

# COUNTY GOVERNMENT OF NYAMIRA

# COUNTY INTEGRATED DEVELOPMENT PLAN (2018-2023)

# **County Integrated Development Plan, 2018 – 2023**

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"A wealthy and Vibrant County fostering the development of its people."

# **MISSION**

"To improve the welfare and economic well-being of the people of Nyamira County through formulation and implementation of development initiatives from the grassroots."

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#### LIST OF ABBREVIATIONS AND ACRONYMS

ABMTs | Appropriate Building Technology.

AIA Appropriation-In-Aid
AI Artificial Insemination.

AIDS Acquired Immune Deficiency Syndrome

ANC Antenatal Care

ARD Agriculture and Rural Development.

ART Anti-Retroviral Therapy.

ARV Anti-Retroviral

CAP Community Action Plan

CBO Community Based Organization.

CC County Commissioner

CDFC Constituency Development Fund Committee

CDF Constituency Development Fund CDP County Development Profile.

CDPO County Development Planning Officer.

CFA Community Forest Association.

CIDP County Integrated Development Plan.

DDP District Development Plan

ECD Early Childhood Development.

EIA Environmental Impact Assessment

ESP Economic stimulus programme.

FPE Free Primary Education.

GDI Gender development index

GDP Gross domestic product.

GECLA General Economic Commercial and Labor Affairs.

GOK Government of Kenya.

GIS Geographical Information System.

GJLOS Governance Justice Law and Order Sector.

HDI Human Development Index.

HG High Grade

HIV Human Immune-Deficiency Virus.

ICT Information and Communication Technology.

IEBC Independent Electoral and Boundaries Commission.

IFAD International Fund for Agricultural Development.

KCB Kenya Commercial Bank.
KFS Kenya Forest Services.

KWS Kenya Wildlife Services.

LATF Local Authority Transfer Fund

LG Lower grade.

LPG Local Power Generators.

MDG Millennium Development GoalsM&E Monitoring and Evaluation.

MG Medium Grade.

MTEF Medium Term Expenditure Framework

MTP Medium Term Plan.

NALEP National agricultural and livestock extension programme.

NCPB National Cereals and Produce Board.
NGO Non-governmental organization.

NIMES National Integrated Monitoring and Evaluation System.

NNMR Neo Natal Mortality Rate.

PLWHA People Living With HIV/AIDS.

PMTCT Prevention mother to child transmission.

PNNMR Post Neo Natal Mortality Rate.

PPP Purchasing Power Parity.

QMS Quality Management System

OVC Orphans and vulnerable children.

SACCO Savings and Credit Cooperative Society.

SCDPO Sub County Development Planning Officer

SDCP Smallholder Dairy Commercialization Programme.
SCIDC Sub County Information and Documentation Centre.

TBA Traditional Birth Attendant

TB Tuberculosis.

U5MR under 5 Mortality Rate.

UNDP United Nations Development Programme.

VCT Voluntary Counselling and Testing. \
VIP Ventilated Improved Pit (Latrine)

WRMA Water Resource Management Authority
WRUA Water Resource Users Association.

YDI Youth Development

#### **DEFINITION OF TERMS**

**Activities:** Actions taken or work performed during which inputs are used to produce outputs;

**Beneficiaries:** A group among the stakeholders, who will directly or indirectly benefit from the project;

**Capital Projects:** A group of related activities that are implemented to achieve a specific output and to address certain public needs;

**County Assembly:** The County Assembly of the County Government of Nyamira

**County Executive Committee**: A County Executive Committee of the County Government of Nyamira established in accordance with Article 176 of the Constitution;

**Evaluation:** Planned and periodic assessment of program or project to assess the relevance, effectiveness, efficiency and impacts it has had on the intended population;

**Flagship/Transformative Projects**: These are projects with high impact in terms of employment creation, increasing county competitiveness, revenue generation etc.

**Green Economy:** The green economy is defined as an economy that aims at reducing environmental risks and ecological scarcities, and that aims for sustainable development without degrading the environment;

**Impacts:** The long-term consequences of the program or project, may be positive or negative.

**Indicators:** A measure that can be used to monitor or evaluate an intervention. Indicators can be quantitative (derived from measurements associated with the intervention) or qualitative (entailing verbal feedback from beneficiaries);

**Inputs:** All the financial, human and material resources used for the development intervention;

**Monitoring:** The continuous and systematic collection and analysis of information in relation to a program or project that provides an indication as to the extent of progress against stated objectives;

**Objectives:** A measurable statement about the end result that an intervention is expected to accomplish within a given time period;

**Outcomes:** The medium-term results for specific beneficiaries which are the consequence of achieving specific outputs. Outcomes are often further categorized into immediate/direct outcomes and intermediate outcomes;

**Outcome Indicators:** Outcome indicators measure the quantity and quality of the results (change) achieved through the provision of services;

**Outputs:** These are the final products, goods or services produced as a result of a project activities;

**Performance indicator:** A measurement that evaluate the success of an organization or of a particular activity (such as projects, programs, products and other initiatives) in which it engages;

**Programme**: A grouping of similar projects and/or services performed by a Ministry or Department to achieve a specific objective;

**Project:** A set of coordinated activities implemented to meet specific objectives within defined time, cost and performance parameters. Projects aimed at achieving a common goal form a Programme;

**Stakeholders** – A group of people, organizations and institutions who have a direct or indirect interest, or a role, in the project, or who affect or are affected by it.

**Sustainable Development Goals (SDGs)** – The Sustainable Development Goals (SDGs) agenda is a plan of action for people, planet, peace, prosperity and partnership that was adopted by the UN member countries as the 2030 Agenda for Sustainable Development.

#### **FOREWARD**



Since getting into office in the year 2013, the County Government of Nyamira has made tremendous efforts towards improving the well-being of our great people.

Milestones from the implementation of the Fist County Integrated Development Plan 2013-2017 are in plenty and speak for themselves. This include but not limited to upgrading of thousands of kilometres of roads into motorable all weather,

construction of markets, ECDE classes and the elevation of Nyamira District Hospital to a County Referral Hospital and significantly lowering the cost of artificial insemination of cows speaks loud.

Other achievements include purchase of ambulances for every sub-county, purchase of a CT scan machine and establishment of a renal unit, drilling of boreholes and installation of street lights.

In the trade sector, modern markets and stalls have been constructed to create an enabling environment for business to thrive. The agricultural subsidy and diversification programmes have greatly improved household food security, incomes and reduced poverty levels.

The Second Nyamira County Integrated Development Plan 2018-2023 borrows heavily on the achievements and lessons learnt from the First Plan. This plan has been linked to the Kenya Vision 2030, Agenda 2063, Sustainable Development Goals (SDGs) and other agenda.

This document seeks to guarantee accountability, transparency and ensure efficiency and effectiveness in service delivery.

The County is faced with a myriad of challenges such as poverty, unemployment, disease, low agricultural productivity among others. To overcome these challenges, we need to become and remain competitive and vibrant focusing on best practices and continue to partner with our communities and other stakeholders to deliver sustainable and prosperous development.

The plan outlines strategies to achieve socio-economic transformation in the next five years through investments in key Sectors of Water, Agriculture, Infrastructure, Health, Education, Trade, Industrialization, Youth empowerment among others. We realize that this will require

substantial resource outlay. Luckily, the plan has analysed the resource envelope for next five

years and done a gap analysis. This gap will be filled by our development partners with keen

interest in the respective sectors especially in Agriculture, Infrastructure, Water,

Industrialization, Health, Education and Environment.

The plan will offer us the chance to reach investors both locally and internationally to venture

into our rich, wide and vast array of investment opportunities and help us to implement the

many flagship projects outlined

The identification of the projects and programmes in this CIDP 2018-2023 was through various

consultative fora at the sub-county level vide Focused Ward Groups, community dialogues,

County Stakeholders, such as the County Budget and Economic Forum, Kenya National

Chamber of Commerce and Public Benefit Organizations.

Through such kind of participation and engagement from the public, we hope that development

will be felt starting from the grassroots.

Thank you.

H.E. Hon. John Obiero Nyagarama,

Governor

**NYAMIRA COUNTY** 

**ACKNOWLEDGEMENT** 

The process of preparing this Plan could not have been accomplished without the commitment,

dedication, sacrifice and determination of all the members of staff of the County Government,

citizens and other stakeholders who provided valuable inputs.

I would wish to sincerely thank and acknowledge all individuals who collectively and

individually contributed towards the development and production of this Plan. First and

foremost, I acknowledge the valuable leadership and support of H.E Hon. John Obiero

Nyagarama, Governor, Nyamira County. Great thanks go to all the Executive Committee

Members, the County Secretary and all the County Chief Officers for their overall coordination

of their departments and support throughout the plan preparation process.

I may not mention everybody, but do acknowledge all those individuals who directly or

indirectly contributed to the success of the development and production of this Plan.

Thank you and May God bless Nyamira County.

Mr. Muga Peter Omwanza

**County Executive Committee Member;** 

**Department of Finance and Economic Planning** 

**NYAMIRA COUNTY** 

# **CHAPTER ONE**

# **COUNTY GENERAL INFORMATION**

#### 1.0 INTRODUCTION

This chapter gives a brief overview of the county, situation analysis and resource endowment. It provides general background information in various aspects of the County of Nyamira; the position and size of the county, physiographic and natural conditions, environment and climate conditions, demographic features, administrative and political units. It also provides information on; human development approaches, infrastructural development, land and land use, employment, irrigation infrastructure and schemes, crop, livestock, fish production and value addition, Oil and other Mineral Resources, tourism and wildlife and conservancy activities. The chapter also gives information on; industry and trade, the blue economy (including fisheries), forestry, agro Forestry and value addition, financial services, water and sanitation, education, skills, literacy and infrastructure, sports, culture and creative arts, community organization/Non state actors, security, law and order, social protection and health access and nutrition.

#### 1.1 COUNTY OVERVIEW

Situated in the Western part of Kenya, Nyamira County has since evolved from different administrative creations and boundaries since independence. It is indeed formed part of one of the division of the larger Kisii district way back in 1970s. In 1987, the Nyamira as a divisional boundary was created a district which has since existed with four constituencies. In 2013 with the coming of the devolution, Nyamira forms part of the 47 County Governments with one extra Constituency created and 20 electoral wards.

The Gusii Community predominantly occupies the county, however, the northern and eastern parts of the county has got some different ethnic significance being Luos and Kipsigis respectively. The County Headquarters is located in Nyamira South Sub County, Township ward formerly the head-quarter for Nyamira District. It is located along Konate Junction Miruka Centre Road approximately six (6) kilometres from the Konate Junction, off the Kisii Chemosit Road.

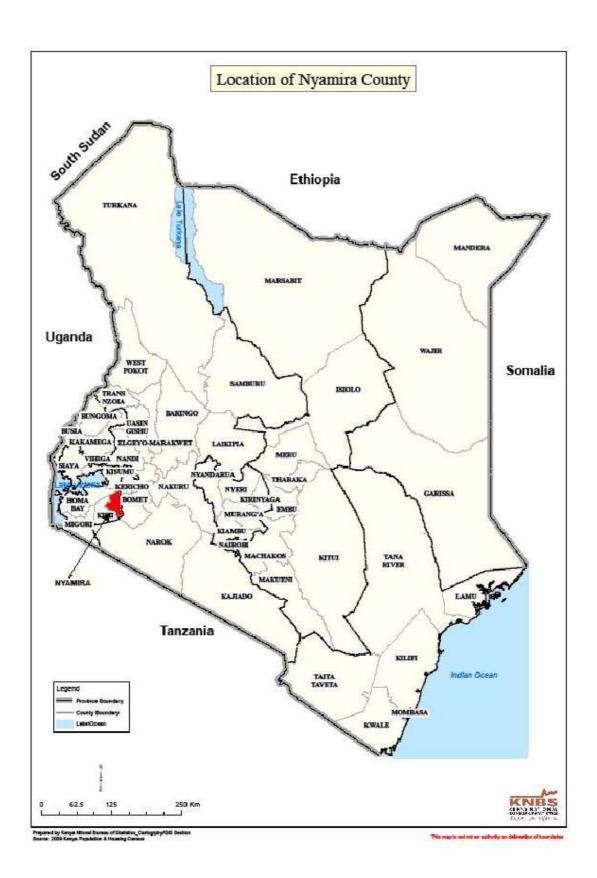
Agriculture is the County's economic backbone where 90% of its population is dependent on agricultural production and marketing directly and indirectly. It supports 80% of total employment opportunities in the county. Nyamira County lies in the Lake Victoria region, a region whose thirteen (14) counties have come together and formed the Lake Region Economic Bloc with the common understanding that strategic connections between Counties with shared interests seated in a desire for mutual benefit can be an effective and intelligent means of increasing the possibility of creating notable development impact across several counties. The Lake Region Economic Bloc is made up of Bungoma, Busia, Homa Bay, Kakamega, Kisii, Kisumu, Migori, Nyamira, Siaya, Vihiga, Bomet, Trans Nzoia and Kericho Counties.

The County tend to experience inter county relations; along the Homabay County (Rachuonyo) border there is ethnic intermarriages, this is evident in Miruka and Nyamusi areas that has promoted peace coexistence. Miruka and Keroka markets along the borders of Homabay and Kisii counties respectively have promoted exchange of goods and services for the people living along these borders. The existence of the tea zones in Kericho and Nyamira counties has promoted employment among the tea factories and the dwellings.

# 1.2 POSITION AND SIZE

Nyamira County is one of the forty seven Counties in Kenya. The County borders Homabay County to the north, Kisii County to the west, Bomet County to the south east and Kericho County to the east. The County covers an area of 899.4km2. It lies between latitude 00 30'and 00 45'south and between longitude 340 45' and 350 00' east. The County neither borders any international County nor does it have any major water bodies. Figure 1 below indicates the Location of Nyamira County in Kenya.

Figure 1: Map showing the location of Nyamira County in Kenya



#### 1.3 PHYSIOGRAPHIC AND NATURAL CONDITIONS

## 1.3.1. Physical and Topographic features

The County's topography is mostly hilly "Gusii highlands". The Kiabonyoru, Nyabisimba, Nkoora, Kemasare hills and the Manga ridge are the most predominant features in the county. The two topographic zones in the county lie between 1,250 m and 2,100 m above the sea level. The low zones comprise of swampy, wetlands and valley bottoms while the upper zones are dominated by the hills. The high altitude has enabled the growth of tea which is the major cash crop and income earner in the county.

The permanent rivers and streams found in the County include Sondu, Eaka, Kijauri, Kemera, Charachani, Gucha (Kuja), Bisembe, Mogonga, Chirichiro, Ramacha and Egesagane. All these rivers and several streams found in the County drain their water into Lake Victoria. River Eaka is important to Nyamira residents as this is where the intake of Nyamira water supply is located. On the other hand river Sondu has a lot of potential for hydro-electricity power generation which if harnessed can greatly contribute towards the county's economic development and poverty reduction efforts. The levels of these rivers have been declining over years due to environmental degradation especially improper farming methods and planting of blue gum trees in the catchments areas and river banks.

The major types of soil found in the County are red volcanic (Nitosols) which are deep, fertile and well-drained accounting for 85 per cent while the remaining 15 per cent are those found in the valley bottoms and swampy areas suitable for brick making. Though the red volcanic soils are good for farming, they make construction and road maintenance expensive.

## **1.3.2.** Ecological conditions

The County is divided into two major agro-ecological zones. The highland (LH1 and LH2) covers 82 per cent of the County while the upper midland zone (UM1, UM2 and UM3) covers the remaining 18 per cent. Although the vegetation in the County is evergreen, there is no gazetted forest. The tree cover in the county is mainly agro-forestry. Efforts are however, being

made to gazette and conserve the hilltops. These have been encroached due to high population pressure. There is need to expand the forest cover throughout the county which will be a source of timber and wood fuel that will earn the community income resulting to poverty reduction. Emphasis is being made on gravellier that benefits the farmers more than the blue gums.

#### 1.3.3. Climatic conditions

The county has a bimodal pattern of annual rainfall that is well distributed, reliable and adequate for a wide range of crops. Annual rainfall ranges between 1200 mm-2100 mm per annum. The long and short rain seasons start from December to June and July to November respectively, with no distinct dry spell separating them. The maximum day and minimum night temperatures are normally between 28.7°C and 10.1°C respectively, resulting to an average normal temperature of 19.4°C which is favourable for both agricultural and livestock production.

#### 1.4. ADMINISTRATIVE AND POLITICAL UNITS

## 1.4.1. Administrative Sub-division (sub-counties, wards, villages)

The National and the County governments are a creation of the Constitution 2010. Administratively both the governments are divided into 5 sub-counties in the county namely Nyamira South, Nyamira North, Borabu, Manga and Masaba North. Under the national government, the County is further divided into 14 divisions with 43 locations, 108 sub locations and 1,555 villages while the County government has got its administrative units further divided into 20 wards. According to the County government Act 2012, section 52 provides for the establishment of the village administrative units, the county therefore needs to establish these units for better County governance participation. Borabu sub-county is the largest with an area of 248.3km² followed by Nyamira North sub-county with an area of 219.3km² while Manga sub-county is the smallest with an area of 111.3 km². Table 1.1 shows the details of the administrative units in the county.

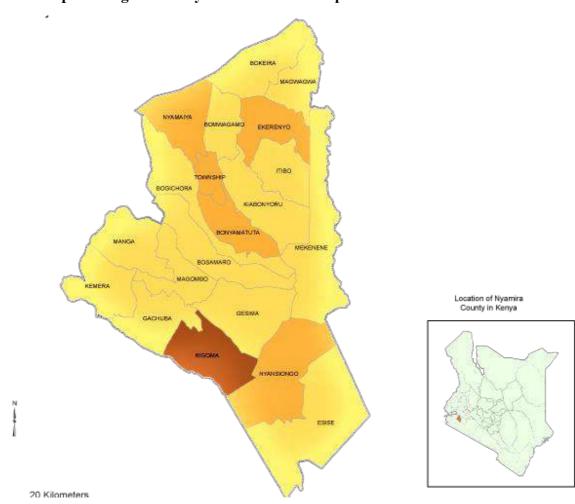


Figure 2: Map showing the county's administrative & political units.

Source: Kenya national bureau of statistics 2018

Table 1: Area by Sub-county and other administrative units

Sub-county	Land Area	No. of	No of	No. of	No. of sub-	No of Villages
	(km <sup>2</sup> )	Divisions	Wards	locations.	locations.	
Nyamira South	179	2	5	7	19	381
Nyamira North.	219.3	3	5	10	26	231
Borabu.	248.3	3	4	5	15	233
Manga.	111.3	3	3	9	22	367
Masaba North.	141.5	3	3	12	26	343
TOTAL.	899.4	14	20	43	108	1555

Source: Interior and Co-ordination of National Co-ordination. 2018

#### 1.4.2. Political units (Constituencies and Wards)

Politically, the County is an electoral unit with one elected Governor and his deputy being the Chief executive of the County Government. There are six elected Members of the National Assembly, Four representing the County's four constituencies, namely, West Mugirango which covers administrative boundary of Nyamira south sub-county; Kitutu Masaba which covers administrative boundaries of Manga and Masaba North Sub-counties; North Mugirango which covers the administrative boundary of Nyamira North sub-county except the proposed Kiabonyoru division in Nyamira North sub-county which forms part of Borabu constituency and covers the entire administrative boundary of Borabu sub-county. The other two elected represents the County at the senate and as women representative. The County also has twenty County Assembly Wards represented by the Members of the County Assembly. Table 1.2 below shows County's Electoral Wards by Constituency.

Table 2: County's Electoral Wards by Constituency

<b>Sub- Counties</b>	Names of the County Assembly Wards	Number
West Mugirango	Nyamaiya, Township, Bonyamatuta, Bogichora, Bosamaro	5
North Mugirango	Magwagwa, Ekerenyo, Bokeira, Itibo, Bomwagamo	5
Borabu	Esise, Mekenene, Nyansiongo, Kiabonyoru	4
Kitutu Masaba	Gesima, Manga, Rigoma, Kemera, Gachuba, Magombo	6
Total		20

Source: County Government of Nyamira 2018

#### 1.5 DEMOGRAPHIC FEATURES

The essence of the county planning is for the benefit of its County population and therefore it would be imperative to assess the demographic characteristics existing in the county for better development planning. This section therefore explains in details the county's population size and composition, distribution and density by constituencies, population projections for special age groups, eligible voting population and registered voter by constituency and wards population of persons with disabilities and the demographic dividends.

# 1.5.1 Population size and composition

Using the 2009 Population and Housing Census report, the inter census population growth rate is estimated at 1.83 percent annually which is below the national growth rate at 3 percent. This means that the County population estimate at the beginning of the plan period being 2018 is 705,317 with males being 338,419 and females at 366,899. The population is expected to increase to 731,368 with males being 350,918 and females being 380,450 during the midterm period 2020. At the end of the plan period, population is expected to increase to 758,381 with 363,879 and 394,502 being males and females respectively. Table 1.3 shows the population projection by age cohort/age groups.

Table 3: Population projections by Age Cohort

Age	200	9 (Census)		2018 Estimate			2020 Projection (Mid Term)			2022 Projection (End Term)		
Cohort	Male	Female	Male	Male	Female	Total	Male	Female	Total	Male	Female	Total
0-4	48,879	48,112	96,991	57,627	56,722	114,349	59,755	58,817	118,572	61,962	60,990	122,952
5-9	43,767	43,997	87,764	51,599	51,871	103,470	53,505	53,787	107,292	55,481	55,774	111,255
10-14	39,723	39,093	78,816	46,832	46,089	92,921	48,561	47,792	96,353	50,355	49,557	99,912
15-19	34,125	34,553	68,678	40,232	40,737	80,969	41,718	42,242	83,960	43,259	43,802	87,061
20-24	23,204	32,604	55,808	27,357	38,439	65,795	28,367	39,859	68,226	29,415	41,331	70,745
25-29	18,831	26,035	44,866	22,201	30,695	52,896	23,021	31,828	54,849	23,871	33,004	56,875
30-34	16,004	18,418	34,422	18,868	21,714	40,582	19,565	22,516	42,081	20,288	23,348	43,635
35-39	13,490	16,282	29,772	15,904	19,196	35,100	16,491	19,905	36,396	17,100	20,640	37,740
40-44	9,967	10,847	20,814	11,751	12,788	24,539	12,185	13,260	25,445	12,635	13,750	26,385
45-49	10,861	11,293	22,154	12,805	13,314	26,119	13,278	13,806	27,084	13,769	14,316	28,084
50-54	8,072	8,244	16,316	9,517	9,720	19,237	9,869	10,079	19,947	10,233	10,451	20,684
55-59	5,764	5,521	11,285	6,795	6,509	13,304	7,046	6,749	13,795	7,306	6,999	14,305
60-64	4,785	4,812	9,597	5,641	5,673	11,314	5,850	5,882	11,732	6,066	6,100	12,166
65-69	2,949	3,159	6,108	3,476	3,724	7,200	3,605	3,861	7,466	3,738	4,004	7,742
70-74	2,654	3,061	5,715	3,129	3,609	6,738	3,245	3,742	6,987	3,365	3,880	7,245
75-79	1,719	1,833	3,552	2,026	2,161	4,187	2,101	2,241	4,342	2,179	2,323	4,502
80+	2,254	3,340	5,594	2,658	3,938	6,596	2,756	4,083	6,839	2,858	4,234	7,092
TOTAL	287,048	311,204	598,252	338,419	366,899	705,317	350,918	380,450	731,368	363,879	394,502	758,381

Source: Housing and Population Census 2009.

As indicated in Table 1.3 above, the ratio of male to female is approximately 1:1 for age cohorts 0-4 up to 15-19. However, Age Cohorts 20-24 up to 45-49 have significantly more female than male. The rest of the cohorts have an approximate gender ratio of 1:1. The male population is expected to grow from 338,419 in 2018 to 350,918 in 2020 and 363,879 in 2022. Further, the total county population for the female gender is projected to grow from 366,899 to 380,450 in 2020 and 394,502 in 2022.

Based on the above projections, the county ratio for male to female is projected to approximately 1:1 in 2018 and the same in 2020 and 2022. However, the numbers of women are slightly higher than men in the entire projected period. In 2018, the same estimation holds for most of the specific age cohorts except for 20-24 to 45-49 and 70-74 to 80 years and above, which have a projected male to female ratio of 4:5. The age cohort 20-49 years is the productive population composed of both employed and unemployed persons. Having higher female numbers in this age bracket calls for interventions that seek to improve on gender mainstreaming in all existing and emerging opportunities in the county. The same scenario arising in the 70-80 years and above calls for initiatives that prevent the vulnerability of men at advanced age. The county should also aim to research on the causes of high mortality rate for men at 70 years and above.

**Urban population:** The County has three major towns namely, Nyamira, Nyansiongo and Keroka with a total estimated population of 227,313 in 2018. Table 1.4 below shows the population projections by urban centre. The same has been disaggregated in terms of gender.

**Table 4: Population Projections by Urban Centre** 

Urban centre	2009 (census)			20	2018 (Estimates)			2020(Mid-term Projection)			2022 (End-Term Projections)		
	Male	Femal e	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	
Nyamira	40,531	43,708	84,239	50,016	53,936	103,952	51,863	52,812	104,675	53,779	54,763	108,542	
Keroka	25,796	28,859	54,655	31,832	35,612	67,444	33,008	33,612	66,620	34,227	34,853	69,080	
Nyansiongo	22,575	22,738	45,313	27,858	28,059	55,917	28,887	29,415	58,302	29,953	30,502	60,455	
Total	88,902	95,305	184,207	109,706	117,608	227,313	113,757	115,839	229,597	117,959	120,118	238,077	

Source: Housing and Population Census report 2009.

Nyamira County has 54 small urban centres and market centres that remain unclassified as provided for in the urban areas and cities Act 2011. However, there are three main urban centres namely Nyamira, Keroka, and Nyansiongo. The other urban centres that are on rapid growth and require proper planning and equivalent infrastructure include Ikonge, Ekerenyo, Miruka, Manga, Magombo, Kebirigo, Magwagwa, Mosobeti, Nyamusi, Chebilat and Metamaywa.

Under the County Governments (Amendment) Act, 2016, Nyamira urban area was upgraded to a Municipality status by the virtue of hosting the county headquarters. The County Government has signed a participation agreement with the Kenya Urban Support Program to establish Nyamira Municipality through institutional strengthening and infrastructure delivery. County Urban Integrated Development Plan proposal and Nyamira Municipal charter drafts have been prepared for consideration by the CEC and subsequent Approval by the County Assembly.

The County's population in urban centres has increased since 184,207 in 2009 to estimated population of 227,608 in 2018 and is expected to increase to 229,597 in 2020 and 238,077 in 2022. With the projected increase in levels of town population in the county, there is need to invest in town infrastructure and social amenities such as roads, town water and sewerage system, ICT infrastructure, housing, energy, physical planning services and other vital services.

#### 1.5.2 Population densities and distribution

The county's population distribution and settlement patterns are influenced by infrastructure networks like roads, water, electricity, availability of and accessibility to gainful employment as well as the favourable climatic conditions.

Migration of rural population to the major towns of the county has strained the available infrastructural facilities. There is need to improve the basic social facilities like housing, sewerage and street lighting. In the neighbouring Kericho County there are key tea farms

(estates) which host a number of migrant workers from Nyamira County. Keroka town which is shared by the neighbouring Kisii County is located along the busy Kisii-Sotik highway thereby attracting high settlement within the town due to business opportunities. Table 1.5 reflects the projected population distributions per constituency in terms of density.

Table 5: Population distribution and density by Constituency

Constituencies	Area (Sq.	2009 (census)		2018 Esti	imate	2020 Projection	(Mid-Term)	2022 Projection (End-term)		
Constituencies	km)	Population	Density	Population	Density	Population	Density	Population	Density	
West Mugirango	179	159,673	892	188,248	1,052	195,201	1,091	202,411	1,131	
North Mugirango	183	122,353	669	144,045	787	149,365	816	154,882	846	
Borabu	298	117,090	393	138,249	464	143,356	482	148,651	499	
Kitutu Masaba	253	199,136	788	234,775	929	243,447	963	252,438	999	
Totals/average	913	598,252	656	705,317	3,232	731,368	3,351	758,3801	3,475	

Source: Housing and Population Census report 2009.

As indicated in the table above, West Mugirango constituency is the most densely populated in the county with an estimated 1,052 persons per square kilometre followed by Kitutu Masaba with 929 persons per square kilometre, North Mugirango at 787 persons per square kilometre in 2018. Borabu constituency has the lowest population density of 464 due to its large parcels of land used mainly for commercial farming. Table 1.7 shows the projections of population distribution across constituency in terms of male and female.

#### 1.5.3. Population projection for special age groups

Table 1.6 shows the population projections for selected age-groups, which include: under 1, under 5; primary school going age (6-13 years), secondary school going age (14-17 years) and the labour force (15-64 years). These age groups are of great importance because of their potential contribution and impact on socio-economic development of the County. Table 1.6 shows Population Projections for Special Age groups.

Table 6: Population projection by special age groups

Age Group	2009 (Census)			2018 Projection (Estimates)			2020 Projection (Mid-Term)			2022 Projection (End-term)		
nge oroup	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total
Under 1	9,728	9,708	19,436	11,469	11,446	22,915	11,893	11,868	23,761	12,332	12,307	24,639
Pre-school age 3-5	48,879	48,112	96,991	57,627	56,722	114,349	59,755	58,817	118,572	61,962	60,990	122,952
Primary school Age (6- 13)	65,714	66,152	131,866	77,474	77,991	155,465	80,336	80,871	161,207	83,303	83,858	167,161
Secondary School age (14-17)	29,058	28,920	57,978	34,259	34,096	68,354	35,524	35,355	70,879	36,836	36,661	73,497
Youth Population (15-29)	76,160	93,192	169,352	89,790	109,869	199,659	93,106	113,927	207,033	96,545	118,135	214,680
Female reproductive age (15-49)	0	150,032	0	-	176,882	176,882	-	183,415	183,415	-	190,189	190,189
Labour force (15-64)	145,103	168,609	313,712	171,071	198,783	369,855	177,390	206,125	383,515	183,942	213,739	397,680
Aged Population (65+)	9,576	11,393	20,969	11,290	13,432	24,722	11,707	13,929	25,635	12,139	14,443	26,582
Total	384,218	576,118	810,304	452,980	679,221	1,132,201	469,710	704,308	1,174,019	487,059	730,322	1,217,381

Source: Population and Housing Census 2009.

**Under 1 Year:** The population in this age group is estimated at 22,915 in 2018 constituting to 3 percent of the total population, 11,469 are males while 11,446 are females. This number is projected to grow to 23,761 and 24,639 in 2020 and 2022 respectively. The increase in population in this age group would require the county to sustain its efforts to ensure the incidences of infant mortality are on its low trend as possible. This age group is considered vulnerable to diseases and other infections such as diarrhoea, malaria, upper respiratory infections and pneumonia leading to high mortality rates. Programmes targeting immunization against various diseases, offering training on the importance of breastfeeding up to the sixth month and also ensuring that the children feed on balanced diet are of critical importance at this stage.

The pre-primary school going age (3-5) years: The population of this category is estimated at 114,349 persons in 2018 constituting to 16 percent of the total population with the males being the majority. It is also projected increase to 118,572 and 122,952 in 2020 and 2022 respectively. This age group is critically important especially on the decisions concerning early childhood programmes (ECDE) which provide a foundation for meeting the child's cognitive,

psychological, moral and emotional needs. The County therefore needs to ensure that the Early Childhood Development Programme (ECD'S) to focus on the strategies like having well equipped ECDs, recruiting more ECD teachers, building more ECD centres, ECD school feeding programme and providing enough learning and teaching materials.

**Primary School Going Age (6-13 years):** The population of this primary school age going group has been estimated at 155,465 in 2018, forming 22 percent of the county population. It is envisaged to grow to 161,207 and 167,161 in 2020 and 2022 respectively. With a total of 576 primary schools in the county, there is need to address problems affecting the basic education sector the key one being inadequate personnel and facilities. The parents need to take advantage of the Free Primary Education Programme (FPE) by ensuring all their eligible children are taken to school. Thus, the quality of basic education has to be improved through provision of facilities and adequate personnel.

Secondary School Going Age (14-17 years): The population of this group has been estimated at 68,354 in 2018 forming 10 percent of the county's population. It is projected to grow to 70,879 and 73,497 in 2020 and 2022. The ratio of male to female in this age group remains1:1, although the number of male is slightly higher than that of female. In 2016, the total enrolment for both private and public secondary schools was 55,729 and 52,299 in 2017. This indicates a downward trend as far as secondary school enrolment is concerned, as opposed to the projected trend which is increasing. This implies that either the transition to secondary schools is declining, joining other vocational trainings or some students are seeking education outside the county. Various stakeholders should make efforts of establishing the cause of the declining tendency. Considering that the county has only 168 secondary schools, there is need to invest in educational facilities as well as ensuring that there are adequate teaching personnel. While encouraging parents to take advantage of subsidized secondary education, the private sector needs to play a key role by investing in private schools. The transition rate from primary school to secondary school is 87.5 percent.

Youthful population (15-29 years): This is the youth group, a very productive group which is instrumental to the county's economic growth. This age group is estimated to be 199,659 in 2018 constituting 28 percent of the total population. This is projected to grow to 207,033 in 2020 and consequently to 214,680 in 2022. Despite being a critical constituent of the labour force, the age group encounters a number of challenges including unemployment, lack of necessary skills, unwanted/early pregnancies, drug abuse and high risks associated to HIV/AIDS. To cushion the age group from the afore mentioned realities, the county should focus their efforts towards youth empowerment initiatives, harnessing and nurturing youth talents, creation of more vocational training centres, creation of more job opportunities for the youth. The youth should as well be sensitized on the existing opportunities from different quarters such as the Uwezo fund, youth fund, Access to Government Procurement Opportunities (AGPO) among others. The county should also have sensitization programmes to creating awareness among the youths and educates them on the effects of drug abuse, unwanted pregnancies and HIV/AIDS.

**Female reproductive age (15-49 years):** This is the child bearing group and the population has been estimated at 176,882 in 2018 constituting 24 percent of the total population and further projected to 183,415 in 2020 and 190,189 in 2022. Being a great portion of the population, it calls for more investment in reproductive health programmes in the county. High birth rates leads to high population therefore the county is expected to increase family planning, pre and ante natal care services, education and services. It should also build more health facilities with enough equipment to ensure safe delivery and avoid maternal mortality.

The labour force (15-64 years): This is the population that highly contributes to the county labour force and has been estimated at 369,855 in 2018 constituting of 52 percent and projected to 383,515 and 397,680 in 2020 and 2022 respectively. This is a majority of the population which is engaged in the agricultural sector in the county. In order to absorb the increasing labour force, investments in diverse sectors and embracing "The Big Four Plan" such as modern agricultural process and agro-based industries is essential. The county should create self-employment opportunities to ensure this group is occupied. The government should

give more incentives and subsidies to investors and entrepreneurs so that they in turn create more job opportunities

**Aged population** (**above 65 years**): The dependent population has been estimated at 24,722 in 2018 which represents 4 percent of the total population. It is projected to rise further to 25,635 in 2020 and 26,582 in 2022. This implies that a lot of resources have to be used to provide basic needs such as food, water, clothing and shelter as well as health services to cater for this age group. There is also need for the county to develop special programmes and strategies that address the needs of the elderly.

# 1.5.4 Eligible and Registered Voters by Constituency and wards

Below is the voter's registration as per constituency and wards in Nyamira County as compared to the eligible voters.

Table 7: Registered voters by the constituency and wards

Constituencies	Wards	Eligible voting population (above 18 years)	No. of Voters registered	No. of polling station
	Rigoma	21,407	17,341	35
	Gachuba	17,471	14,153	28
	Kemera	20,161	16,332	31
KITUTU MASABA	Magombo	15,053	12,194	25
WIT (S) (B) (	Manga	19,508	15,803	31
	Gesima	21,508	17,423	37
	sub-total	115,108	93,246	187
	Nyamaiya	17,958	14,547	27
	Bogichora	23,986	19,430	38
WEST	Bosamaro	21,077	17,074	36
MUGIRANGO	Bonyamatuta	16,738	13,559	26
	Township	14,544	11,782	20
	sub-total	94,303	76,392	147
NORTH	Itibo	14,746	11,945	24
MUGIRANGO	Bomwagamo	9,830	7,963	17

Constituencies	Wards	Eligible voting population (above 18 years)	No. of Voters registered	No. of polling station
	Bokeira	14,768	11,963	24
	Magwagwa	12,399	10,044	21
	Ekerenyo	15,296	12,391	25
	sub-total	67,039	54,306	111
	Mekenene	12,371	10,021	21
	Kiabonyoru	24,924	20,190	36
BORABU	Nyansiongo	15,060	12,200	24
	Esise	15,428	12,498	27
	sub-total	67,783	54,909	108
Total		344,233	278,853	553

Source: IEBC 2018.

From the above table, Nyamira North Sub County has to have the highest number of registered voters while Borabu has the lowest number of registered voters. This is attributed to the fact that there is higher workforce skewed in CBD and environs as compared to other sub counties. Also the issue of hawkers who spend most of their business hours in CBD. This results to their preference of being registered in the CBD, which is in Sub County.

# 1.5.5. Population of persons with disabilities

According to the Nyamira County Statistical Abstract 2015, a total of 22,215 are considered disabled constituting to 3.3 percent of the total county population. The ratio of females to males in this classification is 1:1 with the female being slightly higher with the majority being the physical/ self-care type. Efforts on this group should focus on mainstreaming disability issues in development planning such like enforcing the disability laws that allow them their rights to participate in decision making and accessing the opportunities like tender. Efforts should also be made to upscale the already existing disability fund in the county to improve their economic welfare. Table 8 below shows the people living with disabilities by type and sex.

Table 8: People living with disabilities by type and sex

ТУРЕ	Male	Female	Total
Hearing	822	1,030	1,852
Speech	1,462	1,304	2,766
Visual	2,438	2,713	5,151
Mental	1,151	1,097	2,248
Physical/ Self-care	4,200	4,536	8,736
Others	609	853	1,462
Total	10,682	11,533	22,215

Source: Nyamira County statistical abstract 2015

# 1.5.6. Demographic Dividend

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

**Table 9: Nyamira County Demographic Dividend Indicators** 

Indicator	2009	2014	2017	2022	2030
Population Size	598,252	608,223	611,933	618,154	628,210
Proportion of Population Below Age 15 (%)	44	44.8	45.1	45.5	46.3
Proportion of Population Above Age 64 (%)	4	3.6	3.6	3.6	3.7
Proportion of Population in the Working Ages (15-64) (%)	52.44	53.3	53.6	54.2	55.1
Dependency Ratio	90.7	92	93	94	95
Fertility (Average No. of Children Per Woman)		4.3	4.33	4.4	4.44

**Source**: National Council for Population and Development 2017

In 2017 the population was projected to be 611,933 people up from 608,223 people in 2014. This figure is projected to reach 618,154 and 628,210 people in 2022 and 2030 respectively assuming that the county fertility rate continue rising over the years to reach 4.44 children per woman in the year 2030. By the end of the MPT III period in 2022,the fertility is expected to increase to 4.44 from the average of 4.3 in 2014. Given the increase in fertility, the proportion of children below the age 15 is expected to increase from 44.8% in 2014 to 45.5% in 2022 and 46.3% in 2030. This will result in a corresponding increase in proportion of the population in working ages(15-64years) from 53.3% in 2014 to 54.2% in 2022 and 55.1% in 2030 over the same period, the proportion of the older persons above 64 years will remain almost unchanged at about 3.6% to 3.7%.

# 1.5.7 Integrated Population Health and Environment (PHE) Model

Population dynamics, human health and wellbeing, and environmental sustainability are interrelated and require an integrated approach in addressing related issues. The integrated approach to population, health and environment (PHE) recognizes the interconnectedness between people, their health and their environment and supports cross-sectoral collaboration and coordination. Integrated PHE can positively influence population growth, health and environmental conservation patterns. The PHE approach can also be an integral part of the implementation process of Sustainable Development Goals (SDGs).

In the current County Integrated Development Plan 2018-2022, the PHE approach has received a high affirmation since the sectors involved rank within the agenda four priorities of Nyamira County. The Nyamira County big four include: Infrastructure, Health, Agriculture and Environment. In embracing the PHE approach within Nyamira County, the CIDP 2018-2022 will endeavor to prioritize the multi-sectoral development approach in the management of population, health and environmental issues. This would address many issues and ensure efficiency in utilization of county's limited resources. As a new concept, the CIDP seeks to carry out sensitization programs on PHE and interlink the projects/programs in the departments of health and environment to reflect the multi-sectoral approach. PHE initiatives use an integrated approach to achieve sustainable development by; improving access to health services, including family planning and reproductive health, helping communities improve livelihoods, managing natural resources, and conserving critical ecosystems.

# **1.5.7.1 Strategic Interventions:**

During the plan period, the County shall prioritize integrated solutions in departmental plans and strategies for sustainable development. In addition, the County shall pursue the following strategic interventions in relation to PHE. To adopt PHE as a model for sustainable development; Promote multi-sectoral collaboration, coordination and partnerships for PHE integration; Develop and strengthen the institutional and technical capacity to implement integrated PHE activities, Mobilize resources for implementation of PHE activities; and develop capacity in generation, documentation, sharing of best practices and use of evidence on PHE in order to support sustainable development at all levels. In operationalization of the PHE Concept in its initial phase of adoption, the interventions to be pursued are spelt out in Chapter 4.

# 1.6 HUMAN DEVELOPMENT APPROACH.

The Human Development Approach is a response to the criticism of the use of economic development as a measure of the standard of living. It thus examines broader human development issues and it lays emphasis on building up human capacities and utilizing these capacities fully. The use of Human Development Index (HDI) in the Human Development

Reports (HDR) measures the country's development as a composite index averaging achievement in three basic dimensions of human development. These reflect the country's achievements in health and longevity (as measured by life expectancy at birth), education (measured by adult literacy and combined primary, secondary, and tertiary enrolments), and living standard (measured by GDP per capita in purchasing power parity terms). Achievement in each dimension is determined by how far a country has gone in attaining goals in life expectancy of 85 years, adult literacy and enrolments of 100 percent, and real GDP per capita of \$40,000 in purchasing power parity terms. Kenya's HDI has been growing at an average of 0.64 growth from 1990 where it was at 0.473, 2010 at 0.530 and 2015 at 0.555.

Table 10: Kenya HDI growth and trends

Year	2013	2014	2015	Change in HDI Rank	Average an	nual HDI gro	owth rate (%	)
HDI	0.546	0.550	0.555	2010-2015	1990-2000	2000-2010	2010-2015	1990-2015
				-1	-0.57	1.72	0.92	0.64

**Source: National Human Development Reports 2015** 

# 1.6.1 Human Development Index (HDI)

Human development index (HDI) is an indicator of long and healthy life, acquisition of knowledge and a reasonable standard of living. These factors are measured by; life expectancy at birth, adult literacy rate and the combined enrolment ratio at primary, secondary and tertiary levels and GDP per capita measured in purchasing power parity (PPP) in US dollars. The county HDI is lower than the national HDI, indicating that the residents of the county are not better off in the three respects. This invites investments in health, education and economic activities.

# 1.6.2 Human Poverty Index (HPI)

The index brings together different areas of deprivation which means the denial of the most basic opportunities and choices. It's the opposite of the HDI which measures progress as it measures the most deprived in the country in the same three areas as HDI. Table 1.9 shows that the County Human Poverty Index (HPI) is slightly lower than that of the national

government at 0.262 and 0.296 respectively. Poverty reduction initiatives should be up scaled and implemented in an all-inclusive manner.

# 1.6.3 Gender Development Index (GDI)

It's a measure of how gender inequality in knowledge acquisition, longevity and health and standard of living affect human development. The gap between the GDI and the HDI is a measure of gender inequalities. Table 1.9 shows that there is a variation of 0.097 between the county's HDI (0.553) and the GDI (0.456). It can therefore be concluded that the county is still not free from gender inequalities. Policies need to be put in place to reduce the gap and empower women.

# **1.6.4** Youth Development Index

The Youth development index is based on; acquisition of wealth, access to education and training, access to labour markets (employment and income), longevity of life (sexual and reproductive health), access to social services and opportunities and conditions. Table 1.7 shows that YDI of the county is 0.531 while 0.592 at national level. Therefore a lot needs to be done to improve the index and ensure that the youth lead better lives in future. Table 1.9 below shows the comparison of the human Development indicators in the county and the National government.

Table 11: Human Development Indicators for Nyamira County and National Government

Indicators	Weight (County) 2009	Weight (County) 2018 projections	Weight (National) 2009	Weight (National) 2018 projections
Human Development Index (HDI)	0.543	0.553	0.561	0.571
Youth Development Index (YDI)	0.522	0.531	0.582	0.592
Gender Development Index (GDI)	0.448	0.456	0.492	0.501
Human Poverty Index (HPI)	0.257	0.262	0.291	0.296

Source: Kenya National Human Development Report, 2009

#### 1.7. INFRASTRUCTURE DEVELOPMENT

#### 1.7.1. Roads and Rail Network

Nyamira county has a total road network of 1,574.59 km of classified & Unclassified roads distributed across the four constituencies as follows: -

Table 12: Roads classification in per Constituency in Nyamira County

Constituency	Earth(Km)	Gravel (Km)	Narrow(Km)	Road Network (Km)
North Mugirango	4.34	170.82	117.38	292.54
Borabu	31.72	265.95	155.18	452.89
West Mugirango	21.78	215.71	112.95	350.44
Kitutu Masaba	50.03	266.51	162.20	478.74
Total	107.87	918.99	547.71	1,574.61

Source: Kenya Roads Board 2018

Narrow roads are the current opened roads by the County Government whose road reserve ranges from 4m - 13m. The above road networks are composed of earth or gravel roads except for the following roads of which the indicated kilometres are paved within Nyamira County.

**Table 13: Paved roads in Nyamira County** 

Road Number	Road Name	Km Paved
B4	B3 Ogembo-Itumbe-Kisii-Ekerenya-B6 Ngoina	57
	B2 Kendu Bay-A1 Kadongo-Nyamira-B4 Siamani-B4 Kebirigo-B6 Keroka-B3	
B5	Nyangusu	19
В6	A1 Kisii-Keroka-Sotik-Litein-Chemosit-A12 Kericho	30
C750	Chabera-Ikonge-Chebilat_ Gorgor	40
C863	Kisii-Kegogi- Miruka-Nyamusi- Chabera	2
C864	Kendu Bay-Kosele- Oyugis-Rioma-Marani- Nyabioto	4
C892	Getare-Ngenyi-Bunyunyu-Nyamaiya- Ekerenyo	4
C895	Olmelil - Manga- Kijauri	4
	Total	160

Source: Kenya Roads Board 2018

The general condition of road network in the County is considered fair. However, sections of Borabu Constituency are poor owing to the black cotton soil. The road network within urban centres is not well developed. A lot of the county roads have been encroached upon by people carrying out economic activities. Nyamira County has 54 market centres and each of the market has provision for bus parks. Currently Nyamira town, Keroka town, Ekerenyo and Ikonge bus parks have been upgraded but not well developed. Other markets require

development of bus parks. Currently there is no rail transport and there is land designated for Air strip but not developed in Nyamira County. Equally the County does not have ports and jetties.

# 1.7.2. Information, Communication Technology

Information and Communication Technology (ICT) is a vital sub-sector in the County development plan. The ICT infrastructure and services has grown steadily over a time. However, with advancement of technology, telephone and other wired communications have in the process drastically reduced with an increase of cyber units and mobile gadgets. There is fibre optic connection at the HQs that has enhanced connectivity for effective and swift communication. The County Government of Nyamira has installed Local Area Networks and Point to Point connection for Integrated Finance Information System (IFMIS) at the headquarters and there is need to extend the same to the Sub counties and Wards so as to increase coverage and effective communication. Currently, we are using 30 MBS bandwidth bundles but still need more bandwidth of 20 MBs.

So far, the county government has established two resource centres at two sub counties of Masaba north and Nyamira south. Currently there is no TV Station and Radio station to assist in publicity and accessibility to information. ICT infrastructure and services is endowed by many items that have assisted in enhancing our programs: 10,000 of Telephone connections (VOIP), the county has over 95% mobile networks coverage, with over 320 cyber cafes, 10 private courier services, 5 post offices, 6 sub-post offices, 20 LAN installations. However, there is limited CCTV coverage on various sensitive government establishments for enhanced security; ICT Resource centres, ICT Innovation hubs, an e-platform and data center are yet to be established to enhance ICT operations. With the recently inaugurated ICT steering committee, we expect to expedite on ICT programs. Much investment is required in this section so as to meet the core mandate of the directorate. The county has got one Huduma centre at the County headquarters

## 1.7.3. Energy access

Firewood is the main source of energy for cooking in the county with 48 percent of the population using it, while gas (LPG) constitutes 22 %. Currently electricity coverage is 49.5 % with about 80,000 connections. These are mainly in towns and markets within the county. However most rural households (57 %) use paraffin as source of lighting. Other sources of energies exploited include home solar and solar powered street lighting which constitute 5 %.

# 1.7.4. Housing: Types

Nyamira County has both permanent and semi-permanent dwelling premises. The most common type of houses are those with roofs constructed of corrugated iron sheets comprising 118,170 of the households. Among them are those with stone walls comprising 31,898 households and those with walls constructed of mud/wood comprising 110,335 households. Further, the houses for 35,283 households have cemented floor while 119,969 have earthen floor. The semi-permanent dwelling premises are a common feature in the rural areas settlement. This shortcoming needs to be addressed in order to ensure the provision of affordable modern housing that promote healthy living. The government has provided housing for civil servants, with only 67 for the lower grade, 203 of the medium grade of which majority are police institutional houses and only 20 of the higher grade. This calls for efforts by the government to secure land and engage in public private partnerships to accommodate most civil servants within the county for effective service delivery.

#### 1.8. LAND AND LAND USE

## 1.8.1. Land ownership categories/ classification

There are three types of Land Tenure in Kenya as outline in the Constitution of Kenya, 2010; Freehold land which allows the owners to hold the land for an indefinite term. More than 70% of land in Nyamira County is freehold; Leasehold term which confers upon the owner a limited term which can be extended upon expiry. The Constitution therefore limits the tenure for non-citizens to no more than 99 years. Most of leasehold land is contained on urban areas, market centres and the settlements schemes in Borabu sub- County. The public land tenure system which describes a tenure type in which the government is the private land owners and hold land in trust for the citizens of Kenya. There is less than 10 % of public land in the County

spread across all sub-counties. However, this land is major source of conflicts. Marshland had been illegally reclaimed, encroachment by farmers to public spaces and reserves, conflicting shared users and illegal subdivisions and transfers.

# 1.8.2. Mean holding size

Nyamira County has three main land holding forms with distinct variance in sizes in different sub counties. Borabu Sub County has largely huge parcels with multinational companies for tea growing and processing as well as the settlement schemes where there is large scale farming. The other four sub counties have smaller parcels of arable land except for Nyamira North Sub County that few huge privately owned tea production zones.

The County comprises of multinational farmers, large scale and small scale farmers. Multinational holds less than 10% of the County land. Individual large scale farmers hold approximately 4ha in the Borabu Sub county region whereas small scale farmers hold 0.7ha on average in the other sub counties regions. High percentage of the farm holdings stretch out mainly in high potential areas. It is worth to note that the number of holdings is increasing fast due to the continued sub-division of both small- and large-scale farm holdings.

# 1.8.3. Percentage of land with title deeds

All land in Nyamira County is adjudicated. The County has in the recent past experienced high rate of land subdivisions. This subdivision of land to uneconomical units has compromised the potential of the County to adequately engage in sustainable agribusiness activities. Going forward, in collaboration with development partners, the county should consider concentrating its populace in urban areas so that there is ample space to practice agriculture. Freehold land ownership rights in most parts of Nyamira County are held at extended family level. A family title is held in the name of great grandparents. This provides succession challenges, land management and administration.

#### 1.8.4. Incidence of landlessness

Less than 2 percent of the households in the county are considered to be landless. They include some internally displaced persons as a result of the post-election violence, and immigrants who came to the county in search of employment or business opportunities. There are numerous instances where married women have been dispossessed of land over weird excuses especially after the death of their spouses.

## 1.8.5. Settlement patterns

The County is a rural county whereby majority a small population settles in urban areas and centres while majority settles in rural areas. The rural areas are densely populated in rural reserves while in settlement schemes the populace is sparsely distributed. It is difficult to identify the connotation between rural and urban across a larger part of the County on satellite imagery. There tend to be higher densities around major infrastructural facilities road upgraded road network that explains why most County main towns are linearly developed. The County has three major towns, Nyamira, Keroka, Nyansiongo and 54 other small market centres.

There is need for a deliberate planning and development policy to increase infrastructure and service delivery in a centralized manner to urban areas to ease access and efficiency.

## 1.9. EMPLOYMENT

In Nyamira County, agriculture contributes to 80 percent of income; rural self-employment contributes 7.5 percent, wage employment 4.5 percent and urban self-employment 8 percent. The county potential lies in its people, their creativity, work ethic, education, and their entrepreneurial and other skills. To ensure significant and consistent results, the human resources will be managed, rewarded and steered to develop global competitiveness.

# 1.9.1. Wage earners

A large number of wage earners are in the private sector mainly in the service industry. In the informal sector, wholesale and retail trade, hotels and restaurants, manufacturing sector and jua kali sector are the major employers of the largest per cent of wage earners. The majority of the

wage earners comprise of the youth without the appropriate vocational or professional training and therefore have limited chances of fully participating in the labour market.

## 1.9.2. Self-employed

According to Hosing and census report 2009 report, 8 percent of urban 7.5 percent of rural of the county population are self-employed. The majority of the employed are in the informal sector viz, wholesale and retail businesses, informal micro enterprises and hawking especially in the urban centres. The transport sector is also robust and a lot of the youth is engaged in the sector (boda boda). Trading in food commodities and milk is widely practiced.

# 1.9.3. Labour force by sector

The County's labour force is projected to 319,453 and 320,163 persons in 2018 and 2022 respectively, based on 2009 population and housing census results. The major type of employment is self-employment, through agricultural activities. The rest of the population is engaged in hotel industry, brick making, small and medium business activities and jua kali endeavours. Dependency ratio is estimated at 94% in 2022.

## 1.9.4. Unemployment levels

According to the 2009 Population and Housing Census, 53 percent of the labour force is employed in different sectors, whereas 47 percent of the labour force is unemployed. The employed were 320,601 while the unemployed were 282,557. In order to enhance the growth of the economy in the county, there is need to involve the unemployed in income generating activities. It is necessary to provide support to the informal sector, in order to improve the economic status of the mainly women and youths who are the most affected by the current economic downturn. There is need to promote community based projects that make use of local resources.

#### 1.10. IRRIGATION INFRASTRUCTURE AND SCHEMES

# 1.10.1. Irrigation potential

The agricultural production in Nyamira is mainly rain fed thus leading to fluctuation and seasonality in food production. Irrigation is limited to a few wetlands in the county covering about 1,500 Ha. The county has embarked on rehabilitation and improvement of the drainage systems for Agricultural production.

# 1.10.2. Irrigation schemes (small/ large scale)

There are 10 small scale irrigation schemes distributed across the county as shown below.

**Table 14: Irrigation schemes in Nyamira County** 

NO.	Scheme	На.	Ward
1	Nyabomite	237	Bogichora
2	Nyabioto	80	Manga
3	Kineni	160	Esise
4	Kea	25	Magwagwa
6	Bombo/Bokimori	150	Bomwagamo
7	Kemera	80	Kemera
8	Mochenwa	215	Rigoma
9	Karatini/ Nyamakoroto	254	Gesima
10	Ekerubo Getai	309	Itibo
	Total	1510	

Source: County Irrigation office Nyamira 2018

# 1.11. CROP, LIVESTOCK, FISH PRODUCTION AND VALUE ADDITION

# 1.11.1. Main crops produced

Nyamira County's economy relies heavily on Agriculture with over 80% of population depending directly or indirectly on agriculture. The performance of Agriculture Sector is thus very critical in influencing the overall economic growth and development of the County.

Since the advent of devolution, the County government has put in various measures and interventions to improve the sector. Partnering with National Government and key Stakeholders in the Agriculture Sub sector has been embraced and this has contributed to our overall achievements in the past five years. Despite the afore mentioned interventions, there still exists huge potential to grow the Sector; with special focus on Value addition & Agribusiness (cottage industry), Pest & disease control, Soil fertility improvement ,intensive crop production systems, address climate & Agriculture, Agricultural financing & credit access, support to extension services provision ,Food & nutrition security initiatives and soil and water conservation programs.

The major food crops grown in Nyamira County include maize, beans, Finger millet, sorghum cassava, sweet potatoes, vegetables, fruits & other Horticultural crops. The major cash crops in the county include tea, coffee, pyrethrum, avocado and banana.

# **Food Crops:**

## a.) Maize

Maize is one of the major staple food crops in Nyamira. It is mainly produced on small scale in four Sub Counties (Manga, Nyamira North, and Nyamira South & Masaba North) with most farm sizes under maize being between 0.25 acres to 0.75 Acres. In Borabu Sub County, production is mainly on relatively larger farms ranging between 4 Ha to 20 Ha. Maize, just like the other food crops is grown twice in a year, with the main season being February to August and the Short rains season being September to December. The total land area under maize has remained relatively constant. In 2013, total acreage under maize was 31,546 ha giving a cumulative production of 44,780 MT of maize and by end 2017 season, the total land under maize had marginally risen to 31,950 Ha giving a production of 45,504 MT of maize.

Despite the favourable climatic conditions for maize and the various interventions, optimal production levels have not been attained with farmers recording as low as 4 Bags per Acre. To address this challenge, in 2013/2014, the County Government contracted Amiran Kenya to conduct soil survey and analysis to determine the soil pH and nutritional status of our soils as a result, a special fertilizer blend was formulated and used alongside lime by farmers in

2014/2015 under the input subsidy program. Production increased remarkably from an average of 4 bags per acre to 18 bags per acre. However, the input subsidy program could not be sustained due to budgetary constraints and thus this remains an area of intervention. The county is working on partnership with Homa Lime, Toyota, Tsusho Company among others to avail liming materials & other inputs to farmers.

The other major challenges facing maize production is pests and diseases, particularly Fall Army worm (FAW) and maize lethal necrotic disease (MLND), declining soil fertility and soil acidity.

Impacts of climate change on maize production and Agriculture in general cannot be over emphasised. Some of the notable effects include: delayed onset and untimely cessations of rains, skewed rainfall distribution & intensity, occasional hailstorms, emergence of new pest s and diseases e.g. MLND & FAW. All these, among many others, require our interventions in terms of Mitigation, adoption and adaption strategies, coping strategies to help cushion farmers against the impacts of climate change. Provision of safety nets is some of the possible areas of intervention by Government, NGOs & private sector players

# b) Finger millet

Finger millet has over the years been a major crop particularly popular with the older generation but somewhere along the way, it was neglected and not much attention has been given to it. However, due to change of eating habits and people being conscious of their diets, it is again gradually gaining popularity. It is mainly utilized as flour for making ugali and porridge. In Nyamira County; it is grown in all the 5 Sub Counties and does well due to favourable conditions. It is grown during both the LR season and SR season. In 2010-2013, the crop was promoted by the Directorate of Agriculture as an alternative to maize when there was an outbreak of MLND. In 2013, the total land under finger millet was1610 hectare and a production of 1,733.8 Ton i.e. approximately 5 bags per acre. By end of 2017, the total area under finger millet was estimated at 1640Ha, giving a production of 1771Tons, still averaging 5 bags per acre.

#### c) Beans

Beans are another major food crop and a primary source of plant protein. It is mainly intercropped with maize, though a few farmers grow the climbing bean as a pure stand during the short rains season. The major varieties grown in Nyamira County are; Mwitamania, rose coco, the red haricot and the climbing bean (mainly during short rains season). The acreage under beans is slightly lower than that of maize though 70% of the farmers plant as an intercrop with maize.

In 2013, the total area (LR +SR) under beans was 22,490 Ha giving a production 26,313 Tons and by 2017, the acreage had slightly increased to 22,520Ha giving a production of 27,024 tons Bean production per unit are has remained relatively averaging 12 Bags per hectare (4.5 bags per acre). In 2014/2015, production rose slightly to an average of 15 Bags per hectare in those farms where farmers applied lime. This is an indicator that beans also respond to lime application. The low bean yields per unit area can be attributed to many factors, key among them being that most farmers do not use certified seeds, high rainfall and occasional storms during flowering and harvesting stage, low soil fertility and acidic soil. To address above challenges, soil fertility programs should be initiated, promote varieties that can tolerate high amounts of moisture and promote the adoption and use of certified seed.

# d) Local vegetables

Local vegetables form an important part in the economy of Nyamira County. The County is known for the production of Black night shade, spider flower (Chinsaga) which attracts a lot of demand from the local market and the major urban centres in Kenya. To build on this, the County Government from 2013-2017 has supported farmer groups through provision of 210Kgs of certified local vegetables seed. This made farmers to record better yield per unit area and subsequently increased marketed volumes and incomes. To address post-harvest loses during peak production, the County government in collaboration with ASDSP and Kisii University procured and distributed 20 solar conduction driers to dry and preserve vegetables and fruits. This has helped the farmers to reach further markets; a case in point is a group which get orders from the USA.

#### e) Tomatoes

The county Government promoted greenhouse tomato production, with the aim of increasing production per unit area and increase incomes. A total of 80 greenhouses were procured and distributed to 80 groups. This translated to an average net income of Ksh.120, 000 per greenhouse per season. This cumulatively translates to approximately Ksh.19, 200,000 annually for the entire 80 green house, doing 2 cropping seasons per year. In some groups however, this income could not be sustained due to group dynamics issues, water challenges among other issue.

## f) Banana

Banana growing has been practised in Nyamira for a long time. The local green banana has been the predominant variety grown by farmers and you will almost find growing in every homestead. The sweet variety (Kisukari) was very popular but has nearly been wiped out due to its susceptibility to panama disease. Banana production has been on the increase both in area under banana and yields per unit area. Income from banana has also risen especially after the intervention by County Government and other partners like USAID, INFAS/Africa Harvest and ASDSP. In 2013, area under banana was estimated at 2,105 hectare with a production of 31,575 Tons (15Tons/Ha) and by 2017, the total area under production was 2259 Ha giving a total production of 42,475Tons of banana. This gave an estimated value of Ksh553, 600,000.

In 2013/2014 Banana was identified as one of the flagship project that would contribute to economic development of the County. The major challenge then was overreliance by farmers on the low yielding local varieties. To address this, County embarked distribution of banana Tissue culture materials as demonstration materials to farmers. Up to date, over 65,000 TC banana planting materials have been distributed. This has led to increased land under production, production per unit area (20 Tons/Ha) as well as the bunch sizes and quality and ultimately the incomes at household level.

Other interventions included training of farmers on husbandry and value addition. Other stakeholders have also done interventions in banana promotion. On banana value addition, the County through partnership with World Vision and IFAD, has put up a processing plant at

Nyamusi. It basically processes banana into various products like flour, bread and other confectionaries. Formation of banana marketing groups to address issues of marketing has also been initiated to address marketing of banana.

# g) Sweet potato

Sweet potato production has over the years gained popularity among Nyamira County farmers especially on the lower parts of the County, Bomwagamo, and Bokeria, Magwagwa, Bogichora and Nyamaiya wards. It is a food security crop and can do well in areas with low rainfall. The major challenge in the promotion of sweet potato has been accessing certified clean planting material by our farmers. To address the challenge, the County Government sourced and distributed 62.5Ton of Orange and yellow flesh sweet potato vines. These varieties have seen farmers harvest up to 18 Tons per hectare which previously stood at less than 10Tons per hectare.

#### h) Cassava

Cassava is an important food security crop though it has remained relatively unpopular with most farmers. This stems from the lack of knowledge on its harvesting & utilization as food due to occasional cassava poisoning. However with proper farmer training on its utilization, it has a high potential in the county

## **Cash Crops**

#### a) Tea

Tea is the highest cash crop earner in Nyamira County. It is mainly grown under small scale with an average acreage of less than 1 Acre in all the 5 Sub Counties. Tea production, processing and marketing is mainly done by KTDA. The major challenge in the Tea sector is production under small land sizes which are less economical; hence most farmers enjoy low profit margins. This is further compounded by old tea bushes and old clones.

Table 15: Trend in planted area -2012 to 2016

County Trends in Planted Areas, Ha						
County	2012	2013	2014	2015	2016	2017
Nyamira	13,495.75	13,537.05	14,347.55	13,743	12,187.36	

**Source**: AFA – Tea Directorate

From the above data, it is evident that area under tea has remained fairly constant over the years.

Table 16: Zone 10 green leaf production for the last five (5) financial years

YEAR	NYANKOBA	NYANSIONGO	TOMBE	SANGANYI	GIANCHORE	KEBIRIGO
2012/2013	15,330,010	16,811,145	18,752,180	18,610,606	13,815,646	13,690,445
2013/2014	15,532,747	15,665,476	16,782,461	16,731,292	12,955,736	15,064,445
2014/2015	13,646,091	12,555,464	14,847,212	15,681,288	12,261,570	12,990,698
2015/2016	16,061,131	18,858,366	18,185,302	18,129,920	15,291,659	16,191,437
2016/2017	13,316,757	15,781,053	15,385,816	15,922,721	13,004,465	14,272,322
TOTAL	73,886,735	79,671,504	83,952,970	85,075,827	67,329,076	72,209,347

Source: AFA – Tea Directorate

From the above information, there have been slight variations/fluctuations in Greenleaf deliveries to all the 6 factories in the county with all the factories recording very high deliveries in 2012/2013 and in 2015/2016. The high deliveries coincided with periods when KTDA did campaigns against tea hawking hence most farmers delivered to KTDA factories unlike to private multinational companies

## b) Coffee

The coffee sector over the past decades has faced a lot of challenges and as a result production has been on the decline in the entire Country. Land under coffee in Nyamira has drop to 1920 Ha from a high of 3000 in 1980s. Production per tree has also significantly dropped to an average of 2Kgs per tree. To revive the sector, the County Government in collaboration with AFA Coffee Directorate, is in the process of distributing 20,000 coffee seedlings to farmers and training them on coffee husbandry.

#### c) Avocado

Currently, farmers grow the local avocado variety. This is mainly consumed locally and sold to traders who take to the major towns in Kenya. The County, through the department of Agriculture can take advantage of the favourable climatic conditions to promote the export varieties i.e. Hass and fuerte.

# d) Pyrethrum

In 2013/2014, the county Government put in efforts to revive the sector by providing seedlings to farmers to establish nurseries for split bulking. A total of 8 nurseries were established and currently 2 are still operational. The total acreage under pyrethrum in Nyamira is 240 Acres with an annual production of 600Kgs.Currently plans are underway to collaborate with AFA pyrethrum directorate to revive the once vibrant sector.

## e) Passion fruit

Passion fruit production is mainly done on small scale in Borabu, Nyamira north, Nyamira South, Masaba North and Manga Sub Counties. The crop does well due to the prevailing climatic conditions and fertile soils. The major challenge however has been access to clean planting material and the occurrence of fusarium wilt and woodiness diseases associated with uncertified planting materials. To promote the crop, we need to invest in improving access to certified materials from registered nurseries and capacity building of farmers on production and marketing both locally and for export.

## 1.11.2. Acreage under food and cash crops

The acreage under food crops and cash crops in Nyamira County has remained relatively constant at 58,394 ha and 48,543Ha respectively. This has been due to favourable weather conditions, in most parts of the county, readily available labour force and the availability of ready market for crop produce both in urban centres in the county and the proximity to other major urban centres such as Kisii, Kisumu, Oyugis, and Kericho. This offers incentives for the agriculture sub-sector to flourish. However, the major challenge to commercialization of most crop value chains are declining soil fertility (acidic soils) and declining farm sizes and completion from non-crop enterprises.

# 1.11.3. Average farm sizes

The average farm size for cash crops and food crops per household is 0.70Ha. There has been over-subdivision of land in to uneconomic units in some parts of the county while other land parcels in the possession of large scale farm holders remain unutilized. Majority of the large commercial farms in the County are found in Borabu sub-county.

# 1.11.4. Main storage facilities

The main storage facilities in Nyamira County are silos, property of NCPB, Farm stores and warehouses. Cumulatively, the storage facilities have a carrying capacity of 5,808,592 bags with the silos carrying 2,000,000 bags, farm stores carrying 80,000 Tons and warehouse carrying 250,678 bags. Despite the foregoing, the County has a serious deficit of modern storage facilities, hence the need to invest in a number of modern storage facilities. This will go a long way in addressing post-harvest loses and food safety measures.

## 1.11.5. Agricultural extension, training, research and information services

Extension services in the County are vibrant since we have extension officers up to the ward level. In 2014/2015, the County employed 70 extension officers on permanent basis and were provided with 40 new motor cycles to support extension service provision. There are no farmer training institutions in Nyamira County but we rely on Kisii Agricultural Training Centre. Multiplication sites have not been established. Demonstrations are mainly conducted on identified farmers' farms. The department collaborates with National research institutions, institutions of higher learning and National diagnostic laboratories to conduct small scale research and diagnostic services.

## 1.11.6 Climate change and agriculture

Over the years human activities have impacted negatively on the environment and release of greenhouse gases has depleted the ozone layer leading to climate change. The impact of climate change on agriculture is real. Impacts of climate change on Agricultural production and livestock production in general cannot be over emphasised. Some of the notable effects include: delayed onset and untimely cessations of rains, skewed rainfall distribution &

intensity, occasional hailstorms, emergence of new pests and diseases e.g. MLND & FAW in maize, *tuta absoluta* in tomatoes. All these, among many others, require our interventions in terms of Mitigation, adoption and adaption strategies, coping strategies to help cushion farmers against the impacts of climate change. Provisions of safety nets are some of the possible areas of intervention by Government, NGOs & private sector players. Promotion of climate smart technologies in agriculture, fisheries and Livestock production extension should be mainstreamed as a matter of priority.

#### 1.11.7. Main livestock breeds and facilities

# **Livestock production**

The main livestock bred in the County are; cattle, goats, sheep, donkeys, poultry, rabbits and bee keeping. Dairy farming under zero grazing is gaining popularity due to diminishing land size, conducive weather conditions and ready market for milk. Though the County is self-sufficient in milk there is a lot of potential for developing dairy farming into an export enterprise. Beef farming is not feasible in Nyamira County due to the small land sizes which can't sustain ranching. Therefore slaughter stock is mainly sourced from neighbouring counties. Dairy goats are being popularized by the county through issuance to vulnerable individuals. The county intends to increase the number of dairy goats to reach more of such individuals. Indigenous goats are mainly for chevon (goat meat) though they do not satisfy the demand by residents and therefore the county imports most of the goats for slaughter. There are no wool sheep in Nyamira County. All the available sheep are for meat (mutton).

Besides the above products, other livestock products are hides & skins, honey and bees wax. Over the last 5 years, approximately 87,320 Kgs of hides and 109,937 pieces of skins were produced and sold. Value addition of hides and skins (leather processing) has not developed in Nyamira but there is potential for of leather processing factory. 10,800 MT of honey was harvested by 2017 compared to 270 MT recorded in 2013. This was a tremendous increase and there a lot of potential for cottage industries for honey processing and commercialization.

#### 1) Cattle breeds:

There are two broad classifications of cattle breeds in Nyamira County, namely;

- a) Zebu cattle (Indigenous breed), these are the small traditional breeds kept in the near marginalized lower wards of the county i.e. Nyamaiya, Bomwagamo and Bokeira wards. These areas are dry most of the year and do not sustain fodder production. Zebu cattle have high resistance to diseases but are low producers. The department has introduced superior breeds through Artificial Insemination (AI) services as an intervention to upgrade the zebu offspring for increased production and productivity. This saw a reduction in the number of Zebu cattle from 28,595 in 2013 to 22,307 in 2017. However, there has been low uptake of AI by farmers who still use bulls. These breeds have mainly been used to provide draft power and meat. Meat production increased significantly from 515 MT in 2013 to 732 MT in 2017.
- b) Grade (Exotic Breeds)/Crosses, various types of grade cattle are kept in the county. These include Friesian, Ayrshire, Jersey, Guernsey and their crosses. These breeds are high milk producers but highly vulnerable to diseases particularly tick borne diseases. To increase the number and sustain the superior breeds in the county the County government introduction subsidized AI services and employed 20 trained AI service providers in 2104. Also AI kits and motorcycles for each service provider were procured. Each ward therefore has an Inseminator on call and AI services being readily available to farmers the number of dairy cattle has increased from 121,502 in 2013 to 187,692 in 2017. An increase in milk production from 47,887,650Lts in 2013 to 66,321,000Lts in 22017 was also witnessed. This was due to adequate deliver and uptake of extension messages and adoption of AI as a better breeding technology.

# The major challenges that face livestock development

## a) Disease and pest control

Diseases have been a menace to livestock for a long time as delivery of veterinary services has been wanting. Staffing levels and timely availability of drugs and vaccines are some of reasons.

The common livestock pests which include ecto parasites and endo parasites still remain a major challenge to farmers. The cost implications for the control of these parasites are high and

most farmers are not able to adhere to and follow prescribed control regimes. Since the management of tick control was left to farmers tick borne diseases have been on the increase. Vaccination coverage has not also been optimal to effectively protect livestock against notifiable diseases which are Tran's boundary. This is because some farmers do not present animals for vaccinations while others abscond citing high cost. In 2107 only 16 % (47,500) of the total population of cattle (300,000) were vaccinated compared to an expected 70% (210,000) that was envisaged.

# b) Low uptake of breeding AI services in some wards.

The lower wards i.e. Bokeira, Bomwagamo, Nyamaiya have recorded low consumption of AI services provided by the County government. This has impeded the improvement of the many zebus kept in these areas. More extension efforts need to be employed here to change this attitude. Supply of liquid Nitrogen and semen from KAGRC has not been consistent leading to a drastic decrease in the number of inseminations recorded in 2017 at 3,847 from 9,263 in 2013.

## 2) Poultry:

There are 3 major types of poultry kept by farmers in Nyamira County.

## a) Indigenous;

Almost every homestead keeps this category of chickens on free range. This type of poultry is popular as it is not labour intensive and numbers have been increasing over time from 405,786 in 2013 to 733,924 in 2017.

# b) Layers

Commercial egg production is a fast rising enterprise in the county. Over the last 5 years more layers are being kept by farmers. In 2013 the county had 73,963 layers and this increase to 120,072 in 2017.

## c) Broilers

Keeping of poultry for meat has not picked very well. Chicken being consumed in hotels are mostly from the indigenous stock. Through the extension staff, farmers are being encouraged

to keep more broilers to meet the demands from the many hotels coming up in urban centres in the county. For the last 5 years the number of broilers kept increased to merely 6,437 from a paltry 752 in 2013. Indigenous poultry, culls from layers, and the broilers contributed to poultry meat produced in the county. Over the 5 year period there was a significant increase in the amount of poultry meat produced in the county. In 2017, 2,160 MT of poultry meat were produced compared to 1,097 MT in 2013an increment of 1,063MT.

d) Other poultry species reared in the county include ducks whose numbers remained almost constant in the last 5 years (809 in 2013 and 943 in 2017). Keeping of turkeys is also not popular as the numbers decreased over the same period (988 in 2013 to 694 in 2107). The same trend applies to geese as there is no significant changes in their population over the same period (398 in 2013 and 435 in 2017). Proper linkages to markets are needed for farmers to undertake farming of these birds.

There is potential in commercial poultry production in Nyamira as this venture doesn't need a lot of land. The main challenge facing poultry farmers is disease and pest control. The department has intensified extension to educate farmers on routine vaccination of birds and results are encouraging. Farmers are encouraged to regularly deworm their poultry.

# 3) Goats

There are two types of goats kept in Nyamira County, indigenous and dairy. The indigenous goats are majority and their population grew by 8,826 over the 5 year period (from 62,594 in 2013 to 71,420 in 2017). They are used for meat which is very popular. However, these numbers do not sustain the county population. Most of the slaughter stock is sourced from neighbouring counties. Dairy goats are for milk production and department in partnership with other stake holders has been purchasing these goats and giving them to vulnerable groups or individuals. It has been proven that goat milk has some medicinal value and therefore people living with HIV/AIDS are the major beneficiaries. The number of dairy goats purchased and distributed increased from 1,075 in 2013 to 2,783 in 2017.

## 4) Sheep

Sheep are kept for meat in Nyamira County as there are no wool sheep. However, mutton is not popular with the citizenry, therefore the small number to be found in the county. Currently there are 24,327 sheep in the county an increase of 4,962 from 19,365 in 2013. Majority of these sheep are kept in Borabu sub-county.

# 5) Donkeys

Donkeys are majorly kept in Nyamira County for purposes of draft power and transport. However, their numbers are low. This is partly due their low rate of reproduction unpopularity among the residents. The donkey population increased from 4092 in 2013 to 5,007 in 2017. Challenges facing donkey keeping are many and mainly centre on negligence. Disease control in donkeys is not taken seriously. Donkeys are rarely dewormed and injured ones are left on their own by roadside. Animal welfare lobby groups are hereby welcome to address this anomaly.

#### 6) Rabbits

Rabbit keeping is not a popular enterprise among the farmers in Nyamira County. Most of rabbits kept here are under youths and school children. Culturally adults do not value rabbits so much. However, more youths and school children can be encouraged to start rearing rabbits as there is potential in it as an alternative white meat. The county recorded an increase in the number of rabbits from 5,560 in 2013 to 7,621 in 2017. The other challenge facing rabbit production is non-acceptability to consumption of rabbit meat due to religious considerations.

## **Livestock Structures**

Some of the livestock structures in the county include;

**a) Dips:** There are 6 public dips operational, all are in Borabu sub-county. More dips need to be erected to control tick borne diseases. In zero grazed units farmers spray their animals to control ectoparasites.

- **b) Milk Coolers:** Three milk coolers have been distributed to 3 beneficiaries (BODAFA group, Peri urban & Gesima). The coolers will go into assisting in keeping milk fresh for collection and delivery to the processor.
- c) **Processors**: One processor (Highland creameries) has been set up and operational in Borabu sub-county.
- **d) Feed millers:** Three millers are operational in the county (NYAFA, One hen project, Manyara). These are privately owned and managed. The millers are not sufficiently serving farmers, as a big percentage of livestock feeds is imported. There is big potential for other players to invest in setting up more feed millers.
- e) Hay barns: Two hay barns have been established in the county as opposed to none in 2013.
- **f) Zero grazing units:** About 46,000 units are established in the county through the departmental extension staff. Because of the diminishing land sizes more farmers will be encouraged to put up zero grazing units for their stock.
- **g) Modern Slaughter houses/Slabs**: In 2013 there were 7 slaughterhouses in 2013, by 2017 these had increased to 11. The county aims at encouraging private partners to put up more slaughter facilities so that each sub- county is serviced by 3 modern slaughterhouses.

# 1.11.8 Aquaculture

To promote Aquaculture production and fisheries development, the county targeted to support a total of 2000 new fish ponds for period of five years (five year plan) at a rate of 20 fish ponds per ward per year. A total of 960 fish farming ponds have been stocked with a total of 960,000 certified fish seeds/fingerlings. Fish stocked were Nile Tilapia (*Oreochromisniloticus*) and African Cat fish (*Clariasgariepinus*) at a ratio of 9:1. Fish farmers were also supported with initial supplementary fish feeds of 5 bags per fish pond with each bag weighing 20 Kgs against a target of 10 bags per fish pond. In order to ensure timely harvesting of ready mature fish from the ponds, the directorate targeted to support fish farmers with a total of 10 fish harvesting pond seine nets per ward. Fish farmers have been supported with a total of 60 pond harvesting seine nets.

# 1.11.9. Ranching (number, ownerships and activities)

There are no ranches in Nyamira County. This is partly attributed to the small farm sizes in the County. However, dairy farming under zero grazing is being adopted.

# 1.11.10. Apiculture (bee keeping)

Bee keeping is one of the value chains that is gaining popularity with farmers in the County. Over the last five years, the County has promoted apiculture and as result has seen farmer record improved yields per hive. The number of farmers demanding and sourcing for modern hives has also grown over the past five years as follows:

Kenya Top Bar Hives	1,700
Langsthroth	4,473
Log Hives	1,131
Apiaries	2,107

#### 1.12. OIL AND OTHER MINERAL RESOURCES

# 1.12.1. Mineral and Oil potential

The county is not endowed with any mineral resources. However, there are isolated cases of rough stones for building as well as murram for road construction. Valley bottoms in swampy areas provide clay used for bricks and tiles making.

# 1.12.2. Ongoing mining and extraction activities

Brick making is a major economic activity especially in Sironga valley, Ekerubo, Nyambaria, Rigoma and Mochenwa Wetlands. Quarrying activities are mainly ballast making, murram & hardcore excavation and sand harvesting. Currently the number of people involved in brick making and quarry production activities are estimated 4750.

#### 1.13. TOURISM AND WILDLIFE

#### 1.13.1. Main tourist attractions and activities

Nyamira has three main tourism sites namely: Keera falls where there is a natural waterfall and flora, the county has a plan to demarcate and secure the site for development. The site will be one the major source of revenue to the county once developed. Kiabonyoru is the highest view point in Nyamira County where the following centres can viewed Lake Victoria, Kericho town, Keroka town. The county is in the process of securing the sites by fencing and future plans of developing a modern resort within.

Manga Ridge has natural ridges and natural caves. The department has plans to demarcate and secure it. The department has plans to develop it to tourist sport resort centre due its terrain and the huge public land available which is 5 acres. The site once developed will be able to attract many tourists hence source of revenue to the county and community will earn livelihood from the activities that would be taking place from there. The major challenge is land encroachment that is being resolved by demarcating the sites in conjunction with the department of lands. At the moment there are a few local and foreign tourists who visits the sites for site seeing and prayers. This is clear indication of potentiality of the sites.

# 1.13.2. Classified / major hotels (numbers, bed capacity and distribution by sub-county)

The hotel industry in the county is yet to be realized. However at the moment we have five hotels which have the capacity to classified as one star hotels. They include Borabu inn, Guardian hotel, Freisha hotel based in Nyamira township ward with abed capacity of 28,31 and 11 respectively. Other facilities include Bunkers hotel in Keroka town with a bed capacity of 14 and Dam side hotel in Nyansiongo with a bed capacity of 19 and Ikonge resort in Ekerenyo ward with a bed capacity of 30. There are a number of other hotels numbering about 126 across the county which have the capacity to expand and meet the demands of many guests who access these services from the neighbouring counties. Once these hotels are developed they can be a good source of revenue to the county besides benefiting the local supplies especially fresh farm produces which abundant in the county.

#### 1.13.3. Main wildlife

The county has no main wildlife but there exists several other fauna and flora species. The wildlife has been displaced due to the high population. However, along the major rivers and few forests, some monkey, porcupine and various types of birds exist.

#### 1.13.4. Wildlife conservation areas

The county has no wildlife conservation areas (game parks, reserves, conservancies, game ranches). The department has identified Nkoora Hills in Nyamaiya ward (5 hectares) as a potential area that can be developed .Currently there are visitors coming to this site for prayers and site seeing however they are not paying revenue to the county government. There is need for securing and developing the site. There is also potential area in Esise ward in Borabu Sub County where a stakeholder has agreed to donate land for the conservation. The county is encouraging investment in wildlife conservation.

# 1.13.5. Total number of tourists (both domestic and foreign) visiting attraction sites annually

Currently the sites have not been harnessed to a level that the record of tourists can be established. However the number can be estimated 500 per year. Hence the need to develop these sites through public and private partnership as added stream of revenue.

#### 1.14. INDUSTRY AND TRADE

## **1.14.1.** Markets

In the county, the markets are managed by market committees who manage the market on daily basis. The main activities that take place in these markets include cereals sales, fruits and other vegetable, livestock trade. Currently the department is working on securing and developing the markets, this will enhance revenue collection for the department and increase sanity. There are 54 gazetted markets (open air markets), whole/retail shops, hospitality and cyber café however

34 markets are active. The markets include open air, retail, wholesale and others; the department needs to develop infrastructural amenities such as road network, lighting, provision of water, waste management and modern shades and stalls.

**Table 17: Market distributions by sub-counties** 

Sub-County	No. of Markets
Manga	6
Masaba North	10
Nyamira South	14
Nyamira North	12
Borabu	12
Total	54

Source: Industrial parks (including Jua Kali sheds) 2018

The county has no industrial park. However there are several Jua kali sheds in number of markets centres whose businesses include welding, carpentry, mechanics, and electronics. This sector is a major employer of youths hence the need to focus on more strategies for broader opportunities.

# **Major industries**

Nyamira is a major tea growing zone from which a huge population derives their livelihood in terms of direct income from tea sales and employment formally and informally. Hence there is need to develop the sector in order for farmers to earn the value of their money through value addition and marketing. The county has several tea processing factories which include, six Kenya Tea Development Agency (KTDA) owned factories, one privately owned (Mogeni Tea) in Nyamira North, and a number of Multinational tea estate owned factories. There is need to develop regulation on tea hawking in order to protect the farmers from exploitation. The population of tea bushes in the county is 131,183,524 which a substantial forest coverage within the county. The average tea production for the last five years in the county is 13,461,800kgs earning the farmers an average of Ksh.40 per kg including bonuses.

# Types and number of businesses

There are several types of businesses operating in the County spread in various sectors. The county is mainly dominated by Retail, Wholesale, catering, accommodation, distribution, Education (private schools), construction, transport, ICT(Cyber cafe),Money transfer services(Mpesa, Airtel money), Salons, Boutique, Carwash, and Metal workshops ,green grocery and open air business among others. The businesses are a major source of livelihood for most low income earners .The sector employs a big number of people and therefore there is need to put proper structures in place to enhance their income and ultimately reduce poverty. The department is in the process of mapping all businesses to enable us have reliable data on the types and form which will enable us determine revenue estimate and also for planning purposes. It will also be a reliable investor reference document.

## Micro, Small and Medium Enterprise (MSME)

There are small businesses which operates with the least capital and number of employees, usually within a small geographical area to provide services or goods for their community. The 2016 National MSME survey says that there is a total of 35,700 licenced and 62,700 unlicensed MSMEs in Nyamira County. There is need to strengthen MSME to drive the County's development agenda.

#### 1.15. THE BLUE ECONOMY (INCLUDING FISHERIES)

## 1.15.1. Aquaculture:

Mainly fish farming with Nile Tilapia being the main species cultured and African cat fish being the second fish farmed in the whole County. Culturing units are mainly fish ponds and dams. The ratio of farmed Tilapia: Catfish being 9:1. There high potential for **Cage culture** done in rivers, water reservoirs and dams in the county. The advantage here is that more benefits can be generated from such water bodies than currently is, and the technology and the capital input do not have to be overwhelming.

**Bait culture:** There exists a very big market for bait (*Clarias gariepinus*) fish for the Nile perch capture industry in Lake Victoria. The technology for the culture of the bait fish exists locally among aquaculture experts and many farmers and a large market exists in the Lake region.

# 1.15.2. Main fishing/fish farming activities

The main fish farming activities include pond construction (4066 active fish farming ponds in place in the county covering a proximately 1,219,800m<sup>2</sup>), stocking and harvesting in both the ponds and 23 public dams and 14 private dams.

## 1.15.3. Deep sea fishing

There is no deep sea fishing/Cage farming in Nyamira County as the main natural fisheries resources allows artisanal Dam fishing with main Dam fisheries activities taking place in Borabu sub County which has a total of 23 public dams and 14 privately owned dams

# 1.15.4. Seabed and lake mining (Oil, gas and other extractives)

There is no seabed and lake mining in Nyamira County as the existing natural fisheries resources are mainly river Gucha, River Sondu Miriu and dams. These dams are mainly in Borabu. The dams can be explored for rich alluvium that can be extracted/mined and utilised in fertilizing farm lands.

## 1.15.5. Ocean/ Marine renewable energy

There is no potential for this activity in Nyamira County as the county does not have an ocean or marine resources.

#### 1.15.6. Inland and Riverine transport and tourism:

There is an opportunity for creating aqua parks and other fisheries recreational facilities in the two rivers (Gucha and Sondu Miriu), large water reservoirs and dams that currently exist and not fully utilized. The Dams are mainly in Borabu Sub County, Nyamira County.

There exists high potential for **Ornamental fish culture.** There is only a handful of ornamental fish producers in Nyamira. There are great opportunities in ornamental fish culture. There exists a ready market for the products locally, within the east African region and also outside the region.

## 1.16. FORESTRY, AGRO FORESTRY AND VALUE ADDITION

# 1.16.1. Main Forest types and size of forests (Gazzetted and Un-gazzetted forests)

The county has no gazzetted forest. There are 10 non-gazzetted forests covering 256.2ha in the county. The un-gazzetted forest includes the catchments areas and trust lands i.e. Manga Orotuba, Mageri, Inkora, Nyabogoye, Riomego, Nyairanga, Mogusii, Kiabonyoru and Ikonge.

Table 18: Categorization and acreage of main forests in Nyamira County

Name of Forest	<b>Forest Category</b>	Area coverage	Ecosystem
Manga Hills	Non – gazetted	76 Ha	Pines, Eucalyptus
Inkora	Non – gazetted	34 Ha	Cyprus, Pines
Mageri	Non – gazetted	18 Ha	Eucalyptus
Nyabogoye	Non – gazetted	25 Ha	Eucalyptus
Riomego	Non – gazetted	23 Ha	Eucalyptus
Kiabonyoru	Non – gazetted	11 Ha	Eucalyptus
Ikonge	Non – gazetted	13 Ha	Eucalyptus
Mogusii	Non – gazetted	21 Ha	Eucalyptus
Nyabisimba	Non – gazetted	8 Ha	Eucalyptus

Source: County government of Nyamira

## 1.16.2. Main Forest products

The main forest products in the county include fuel wood, timber, charcoal, building poles, fruit and berries, transmission poles, logs and posts with a total of 8,600,00 m3. The county also has Non-timber forest products that are harvested, such as Honey, Grass, Gum and Resin. The seedlings production in the county is both exotic and indigenous.

# 1.16.3. Agro-forestry

The county has placed a lot of emphasis on farm forestry to increase the tree cover from 15 % to 35 % for provision of wood fuel and timber. The county has about 48 percent of its total

population engaged in forest related activities, with a total of 6650 farm forests in the entire county. It has to be noted that the higher the number of forests, the higher the incomes accruing to the farmers. The county has embarked on awareness creation on the economic and environmental benefits of Bamboo farming as alternative to Eucalyptus in catchment areas.

## 1.16.4. Value chain development of forestry products

There is no sawmilling factory within the county. Most forestry products are processed into various carpentry products in Workshops found in urban centres.

#### 1.17. FINANCIAL SERVICES

# 1.17.1. Number of banks, Micro finance institutions, mobile money agents and SACCOs with FOSAs

The banks plays a major role in business development through savings, accessing credit, business advisory, facilitating payments to farmers, civil servants and business community. There are five commercial banks which are in Nyamira and Keroka towns i.e KCB, Family, Equity, Cooperative and Post bank, additionally there are six micro-finance institutions also spread across the county. The main customers include schools, churches, county government, business people .There is need to enhanced provision of financial services in Nyamira North, Manga and Borabu Sub-counties.

Mobile money agent is a shop that has been registered by a mobile money operator to offer mobile money services, mainly registration, cash-in, cash-out, and airtime vending and bill payments. Mobile Money Agent is the location where customer can go and get information and assistance on mobile money services. The agents are all over the county and they include Mpesa, Airtel money, Equitel, Coop jirani, Kcb mtahani, Pesa pap. This is a new concept that has picked very fast up to village levels .The services are user friendly and there need to map them for revenue earning.

Microfinance, also called microcredit, is a type of banking service that is provided to unemployed or low-income individuals or groups who otherwise have no other access to financial services. There are number of micro finance institution in the county which also provide financial services such as saving, provision of credit, facilitating of payments, financial advisory services and insurance services. The micro finance institution includes Juhudi kilimo one branch in Nyamira town and Kenya women finance bank with two branches in Nyamira and Keroka town. Additionally the following saccos also offer micro finance service through their Fosa(Front office savings) Wakenya pamoja sacco with five branches, Vision point sacco with three branches Nyamira Tea Sacco with six branches and Gusii Mwalimu Sacco one branch

#### 1.18. ENVIRONMENT AND CLIMATE CHANGE

# 1.18.1. Major degraded areas / hotspots and major contributions to environmental degradation

Environmental degradation in Nyamira County is mainly a result of unsuitable farming methods, effects of climate change, poor solid waste management, soil erosion, inadequate sanitary facilities, cultural practices, massive cutting down of trees for firewood, timber and to clear land for agricultural use, poor physical planning in urban areas, quarrying activities, pollution and Effluents from agro-chemicals and alien and invasive species.

#### 1.18.2. Environmental threats

(Loss of biodiversity, drought, floods, Deforestation landslides, Coastal and marine erosion/pollution, Emergence of marine related diseases and epidemics, invasive species etc.)

Cultivation of land up to the river bank has resulted to surface soil erosion particularly the top soil into Lake Victoria. This leads to reduction of soil nutrients and hence low agricultural productivity. Quarrying activities lead to blockage of water ways, siltation in addition to threatening human safety especially when the quarry sites are left open and without perimeter fence. Lack of affordable housing in the major towns in the county has led to mushrooming of slums in these urban areas. This phenomena further cause brings in the challenge of poor sanitation and management of both solid waste and liquid waste.

#### 1.18.3. High spatial and temporal variability of rainfall

Climate change has affected the county's bimodal rainfall pattern. It is now difficult to predict the onset of the short rains and the long rains. This has been affecting farmers timing in regard to land preparation resulting in poor harvests.

Table 19: Rainfall trends by months in the County

Year	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Total
													(mm)
2014	76.0	31.0	137.4	91.8	42.5	114.3	67.4	79.0	112.8	94.6	112.0	55.6	944.4
5015	62.8	30.5	30.1	131.7	144.6	68.2	44.7	9.3	19.7	80.8	120.2	112.4	855.0
2016	98.6	57.2	64.4	96.4	216.8	76.1	51.1	71.7	105.4	32.9	79.9	5.4	956.5
2017	13.1	74.0	71.9	142.9	92.9	37.9	22.2	25.3	78.8	149.8	54.1	24.2	789.1

Source; Kebirigo Tea Factory Nyamira 2018

# 1.18.4. Change in water levels

There have been widespread changes in extreme temperatures in the county. Hot weather conditions in the day have led to serious decline in water levels in running springs and rivers like Sondu and Gucha.

#### 1.18.5. Solid waste management facilities

The county has adopted Integrated Solid Waste Management System which is International recommended approach in sustainable Development. It entails source reduction, recycling, Combustion, and land filling. 20,000 tonnes of waste are collected and dumped annually by the county Govt representing 25 % of the total garbage produced. Most of the garbage (68%) is dumped within the farm gardens in form of organic manure. Lake Victoria South Water Service Board acquired 25 skips and 2 tractors for solid waste management in Keroka and Nyansiongo towns.

Table 20: table showing garbage collection in tonnage and the damping sites

Urban center	Tonnage/Day	Vehicle/ Tractors	Dumpsite
Keroka	18	3	Nyasore
Nyansiongo	8	2	Nyansiongo

Nyamira/ Kebirigo	16	2	Kemasare
Ekerenyo/ Ikonge ( Others)	8	1	"
Total	50	7	3

Source; Environment office Nyamira 2018

#### 1.19. WATER AND SANITATION

#### 1.19.1. Water resources

Nyamira County is endowed with natural water resources, namely, rivers, shallow wells, springs, dams, pans and boreholes. The water resources availability varies significantly between seasons as well as across regions. The resources are plenty during the rainy season and scarce during the dry periods. Most parts of the county have two rainy seasons. The long rains are typically from March to May while short rains are typically from October to November without distinct dry spell. The county has 7 major permanent rivers namely Sondu, Gucha, Charachani, Kemera, Eaka, Nyabomite and Menyenya. They all drain their water into L. Victoria.

#### 1.19.2. Water supply schemes

The development of water supply schemes is key in enhancing access to safe water for drinking, livestock, agricultural and commercial purposes to a larger population given that Nyamira is endowed with several permanent streams and rivers. The county has put in place strategies focusing on protecting and rehabilitating the existing water source as well as starting new ones in order to reduce the distance to the nearest water point to less than 0.5 Km. table 1.19 shows water sources by type.

**Table 21: Water sources by type** 

<b>Sub County</b>	Water Schemes	Boreholes	Dams	<b>Protected Springs</b>
Nyamira South	10	16	0	188
Nyamira North	9	18	0	156
Borabu	8	15	69	105
Manga	6	10	0	137
Masaba South	12	14	0	149
Total	45	73	69	735

Source; County Water office Nyamira 2018

#### 1.19.3. Water sources and access (distance to the nearest water points by sub-county)

The county has 2,021 shallow wells, 735 protected springs, 69 dams as well as over 2,790 unprotected springs and 7 permanent rivers. The average distance to the nearest water point in the county is 1.4 kilometers. On average 7.8 percent of the population takes 1-4 minutes to fetch water, 2.4 percent of the population takes 5 - 14 minutes to fetch water, while 49.3 percent take 15 - 29 minutes and 30.5 percent take 30 - 59 minutes. Only 13.4 take more than 60 minutes to fetch water while 4,403 households, which represent 3.4 percent of the total households, are connected to piped water. Majority of the poor, in particular women and girls, spend a significant amount of time fetching water in both rural and urban areas thus denying them time to engage in other economic activities. Improving and protection of the County water sources will be highly critical in enhancing progress across other sectors. The main challenge facing improvement of access to water resources is the planting of blue gum trees at springs and along riverbanks.

#### 1.19.4. Water management (Institutions, measures for sustainable use etc.)

The county Government collaborates with various water Institutions in development and management of sustainable water use. The institutions and specific roles are elaborated in the table 1.20 below:

**Table 22: Water Management Institutions** 

	Institution	Coverage	Roles		
1.	Lake Victoria South Water Services	8 counties in lake	-Registration and regulations of water		
	Board	Victoria region	companies		
			-Infrastructural development of water		
			facilities		
2	Gusii Water and Sanitation	Nyamira and Kisii	-Operation of water supply schemes in		
	Company	counties	urban centres		
			-		
3	Water Resource Management	Nyamira and Kisii	-Regulation and licensing of water		
	Authority	counties	extraction		
4	Water Resource Users Associations	3 in Nyamira County	-Protection and conservation of water		
			sources.		
5	Water Service Trust Fund	National	-Funding of the development of water		
			supply schemes.		
6	Water services regulatory board	National	Oversee implementation of polices and		
			strategies relating to provision of water		
			and sewerage service		

7	Catchment Areas Advisory Committees	52 County wide	Manage catchments, facilitate establishment of WRUAS and play an advisory role to the WRUAS
8	Kenya Integrated water and Sanitation Hygiene (KIWASH)	9 Counties in Kenya	Capacity building in water and sanitation.

Source: County government of Nyamira 2018

#### 1.19.5. Sanitation

County has no formal sewerage disposal systems in all its urban areas. Majority in the urban areas use on site (septic tanks) and improved pit latrine. When the septic tanks fill on exhaustion the nearest disposal point is in Kisii County but because of distance most people opt to discharge the raw sewage into water courses thus contaminating them. The county is expected to one number exhauster through Lake Victoria South Water Service Board in the ongoing rehabilitation works at Nyamira water supply. In the rural areas about 89% have pit latrines.

#### 1.20. HEALTH ACCESS AND NUTRITION

The Constitution of Kenya 2010 provides for the right to the highest attainable standards of health to every Kenyan, and places a fundamental duty on the State to take legislative, policy and other measures, including the setting of standards, to achieve progressive realization of the rights set out under Article 43. These constitutional provisions determine the roles and obligations of the health sector to facilitate progressive realization by all to the right to health. In 2013, health service delivery and its management were devolved to counties with the respective functions.

The Nyamira County department of health services administratively have three directorates namely; Medical services, Preventive and Promotive health services and Administration, health human resource and finance. Since 2013 the department has significantly invested in development and improvement of health infrastructure in order to improve access to essential health services. Currently there are a total of 145 health care facilities up from 122 in 2013. The distribution and ownership of the facilities are shown in table 1 below. The average distance to the nearest health facility has marginally reduced to 5km currently compared to 7km in 2013. The community health services faces challenges with only 85 out of the 143

(59.4%) anticipated Community Health Units required in place with only 11.7% being functional due inadequate resources (DHIS2, 2017).

# **1.20.1.** Health Access (Health Facilities, Health personnel and their distribution by Sub County)

Table 23 below indicates the distribution of health facilities by place, and ownership.

Table 23: Distribution of health facilities

S/No	De	escription		Ow	nership	
	Sub-county	Ward	Public	FBO	Private	Total
1		Esise	5	0	1	6
2	Borabu	Kiabonyoru	3	2	2	7
3	_	Mekenene	4	1	8	13
4		Nyansiongo	8	2	3	12
			20	5	14	38
5		Kemera	5	1	3	8
6		Magombo	4	1	1	6
7		Manga	6	0	4	9
	Manga		15	2	8	23
8		Gachuba	5	0	0	5
9		Gesima	6	2	0	8
10		Rigoma	5	0	3	8
	Masaba North		16	2	3	21
11		Bokeira	4	1	0	4
12		Bomwagamo	4	0	1	5
13		Ekerenyo	5	0	2	6
14		Itibo	2	2	0	4
15		Magwagwa	5	1	3	9
	Nyamira North		20	4	6	28
16		Bogichora	8	0	0	8
17		Bonyamatuta	4	0	0	4
18		Bosamaro	7	0	0	7
19		Nyamaiya	4	1	2	7
20		Township	2	1	3	5
	Nyamira South		25	2	5	31
	Total		97	15	33	145

Source: County government of Nyamira 2018

The total workforce serving the health sector is 1226 shown in table 2, distributed in all service areas in the county as shown in Table 2. Despite the efforts made by the Department in improving the staffing the levels, there is still a general shortage of qualified staff at all levels, but more evidently at tiers 1 - 2 and in the remote working locations. The shortage is mainly caused by, among other factors, insufficient HRH financing, mal-distribution, low absorption rate of qualified HRH from training institutions especially nurses, clinical officers, laboratory technologists, public health officers and lack of an attractive retention scheme in rural and remote facilities. There is a need to review and improve current HRH staffing in line with national HRH Norms and Standards guidelines for the Health Sector to match the expanded health infrastructure, the growing population and workload. The County hospital and the respective sub-county hospitals have been equipped with modern diagnostic and treatment machines in order to provide specialized treatment. This has led to the need to hire more specialized workforce across the board. Currently the doctors and Nurses ratios to patients are 1:11,906 and 1:1,428 respectively. Table 1.22 below shows the health personnel distribution by sub-county.

Table 25: Health personnel distribution by sub-county

S/N									
О	DESIGNATION	Distrib					1		
		Borab	Man	Masaba	Nyamira	Nyamira	NCR	CHM	Tot
		u	ga	South	North	South	Н	T	al
1	MO	2	4	6	3	1	22	0	
2	Pediatricians	0	0	0	0	0	2	0	
3	Surgeons	0	0	0	0	0	2	0	
4	Gynecologist	0	0	0	0	0	1	0	
5	Physician	0	0	0	0	0	1	0	
6	Pharmacists	2	3	2	1	2	6	1	
7	Public Health Officers	16	12	17	13	13	2	3	
8	Nurses	61	65	92	82	74	114	4	
9	RCOs	20	21	20	26	15	11	5	
10	Clerks	2	5	2	2	3	16	2	
11	Office Administrators	1	0	1	1	1	1	2	
12	CS/SSS/Enforcement	27	13	8	19	32	16	5	
13	Lab Tech	17	18	18	12	16	14	2	
14	Pharm Tech	3	4	2	1	5	4	0	
15	Med.Social Worker	1	3	4	4	1	2	0	

S/N									
О	DESIGNATION	Distrib							
		Borab	Man	Masaba	Nyamira	Nyamira	NCR	CHM	Tot
		u	ga	South	North	South	Н	T	al
16	CHEW	4	6	9	8	14	1	0	
17	OT	0	1	1	1	0	3	0	
18	ORTH	0	0	1	0	0	3	0	
19	Physiotherapists	0	0	2	0	0	1	0	
20	Radiographers	0	0	1	1	0	4	0	
21	Dental Officers	0	0	0	2	0	1	0	
22	Drivers	3	4	3	1	3	4	4	
23	HRIO/HRITs	4	6	6	3	3	4	2	
24	Med. tech	1	2	5	2	0	3	0	
25	Nutritionists	4	4	3	2	1	5	1	
26	ICT	0	0	0	0	0	0	1	
27	HAO	0	0	0	2	1	1	3	
28	HRMO	0	0	0	0	0	1	2	
29	Radiologists	0	0	0	0	0	1	0	
30	Plaster Tech	0	2	2	1	0	1	0	
2.1	Supply Chain								
31	Management	0	0	1	0	0	1	0	
32	Accountants	2	1	2	1	0	1	3	
33	Cooks	0	0	0	0	0	2	1	
34	Electrical Technician	0	0	0	0	0	1	0	
35	Laundary Ass	0	0	0	0	0	1	0	
36	Telephone Operator	0	0	0	0	0	1	0	
37	Store Keeper	0	0	0	0	0	3	0	
38	Promotive Officers	0	0	0	0	0	0	1	
39	Specialist	0	0	0	0	0	0	2	
40	Dentists	0	0	0	0	0	2	0	
TOTA	<b>N</b> L	170	174	208	186	185	259	44	

Source: County government of Nyamira

# 1.20.2. Morbidity: Five most common diseases in order of prevalence

Various types of diseases are reported in our health facilities. The most common diseases reported in our health facilities in order of prevalence are Disease of Respiratory system, Malaria, Diarrhoea, arthritis and Pneumonia. Through the various malaria intervention methods put in place such as the free distribution of LLITNs in all our health facilities and the mass net distribution exercise the county has recorded a significant reduction of malaria cases since 2013, however pneumonia and arthritis still remain a major public health problem in the county

as illustrated by figure below (DHIS2 2017). The two diseases are mostly affecting children and the aged respectively.

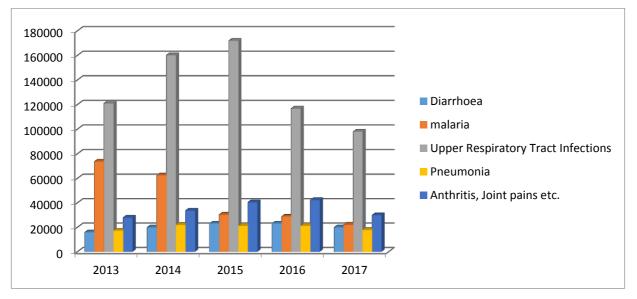


Figure 1: Morbidity levels

Source: County government of Nyamira 2018

#### 1.20.3. Nutritional status

# (Prevalence of stunting and wasting in children under 5 years: height-for-age, weight-for-height, weight-for-age)

Nyamira like many other rural parts of the world children living in rural areas and those from poorer households are more likely to be malnourished (KDHS 2014). In addition the proportion of wasted and underweight children is negatively correlated with the level of education, wealth and nutrition status of the mother. High impact nutrition interventions (HINI) such as: Exclusive breastfeeding can prevent 13% of childhood deaths, appropriate complementary feeding can prevent 6%, Zinc supplementation during diarrhoea can prevent 5% of deaths and Vitamin A supplementation prevent 2% deaths. These interventions have a potential increase on GDP of 2-3% Weight-for-age denoting underweight is a measure of both acute and chronic malnutrition in Nyamira 9.6% (KDHS 2014) of children less than five years compared to 12.9% (MICS, 2012) were underweight which shows a slight decrease in underweight.

Height-for-age denoting stunting is a measure of linear growth, 25.5 %( KDHS, 2014) of children under five years old compared to 25% (MICS, 2012) were stunted which is a serious national development concern as these children will never reach their full physical and mental potential. Stunting trends in the county have shown no improvement through the years. Weight-for-height which denotes wasting is usually as a result of a recent nutritional deficiency. The indicator may exhibit significant seasonal shifts associated with changes in the availability of food or disease prevalence and 4.1% (KDHS, 2014) compared to 3.4% (KDHS, 2012) of children were wasted. This indicator has had a worsening trend through the years. Wasting rates for this county are the highest amongst the 6 Nyanza region counties. Breastfeeding for the first few years of life protects children from infection, provides an ideal source of nutrients, and is economical and safe. Breastfeeding within 1 hour of birth is at 40.5% and exclusive breastfeeding for 6 months is 37.1% (MICS, 2012). This is low compared to the national level which is at 61% (KDHS, 2014).

The minimum acceptable diet recommends that breastfed children 6-23 months be fed foods from four or more food groups daily. Non-breastfed children should be fed milk or milk products in addition to foods from four or more food groups. Children 6-23 months receiving minimum meal frequency are 40.4% (MICS, 2012) in Nyamira County while nationally it is 21% (KDHS, 2014). Only 81% of the population in Nyamira use iodized salt, Vitamin A coverage amongst children 6-59months is 39.4% (MICS, 2012) against a target of 80%. 7.2 % (MICS, 2012) of all children borne in the county are of low birth weight.

#### 1.20.4. Immunization coverage

The Ministry of Health established The Kenya Expanded Programme on Immunization (KEPI) in 1980 with the main aim of providing immunization against six killer diseases of childhood, namely tuberculosis, polio, diphtheria, whooping cough, tetanus and measles to all children in the country before their first birthday, and tetanus toxoid vaccination to all pregnant women. KEPI was part of the global Expanded Programmes on Immunization (EPIs), whose main goal was to control killer vaccine- preventable diseases of childhood. The three main objectives of immunization are; Achieving and maintaining high routine immunization coverage in all districts; Elimination of neonatal tetanus; Eradication of poliomyelitis by the end of the year

2000 and Strengthening EPI disease surveillance. According to the national immunization guidelines (2014) all counties should achieve and maintain a minimum coverage of 80% of fully immunized children, based on the principle of "the full protection of any child is based on the collective protection of all children". The proportion of fully immunized children is therefore the universal indicator for immunization status of Counties. In Nyamira County the proportion of children below one year of age who are fully immunized has been maintained at over 84% over the last five years as illustrated figure 1.4 below (DHIS2, 2017).

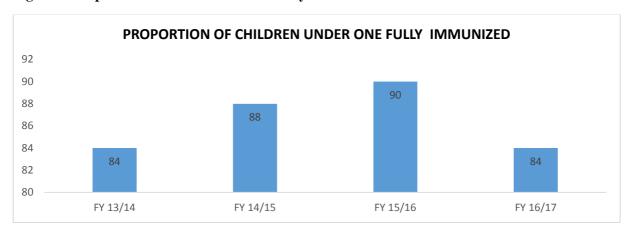


Figure 2: Proportion of children under one fully immunized

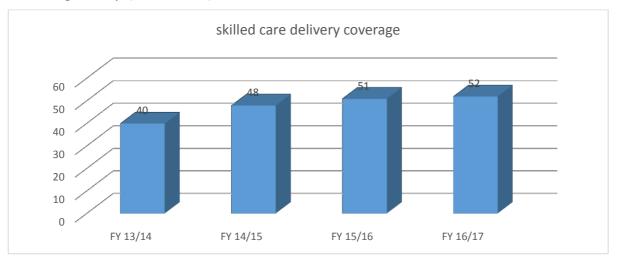
Source: County Government of Nyamira 2018

#### 1.20.5. Maternal health care

# (Maternal deaths, number of mothers delivering in hospitals, ante-natal and post-natal care)

Millennium Development Goal 5 set the targets of reducing maternal mortality by 75% by improving maternal health, and achieving universal access to reproductive health by 2015. Towards improving maternal health in the county the department has provide and equipped maternity facilities in all sub-counties for pregnant mothers to access maternal health care. Antenatal care (ANC) from a skilled provider is important to monitor pregnancy and reduce the risk of morbidity for mother and baby during pregnancy and delivery. The quality of antenatal care can be monitored through the content of services received and the kind of information mothers are given during their visit. Fourth ANC attendance is about 50% (DHIS2 2017) in the county while skilled care attendants in our health facilities has lowest in 2013 but

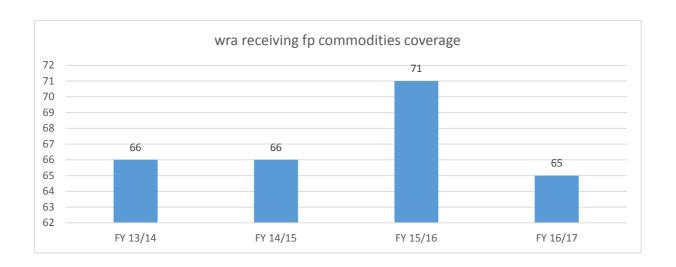
gradually rose to 52% in 2017 (DHIS2 2017). Maternal mortality in the county was projected to be 385/100,000 live birth in 2013, the national average is estimated to be 362/100,000 live births (KDHS, 2014) while infant and child mortality rates stand at 30/1000 and 58/1000 live births respectively (MICS, 2012).



# 1.20.6. Access to family planning services/Contraceptive prevalence

Family planning is paramount if the county is to match the population growth rate with the available resources. Only 65% of women access family planning services against the expected target of 80% which increases the chances of unwanted pregnancies and unsafe abortions. The County has a high teenage pregnancy rate of 28% compared to the national average of 18% (KDHS, 2014). Family planning uptake for men is very low and in fact undocumented. There is therefore need to Increase the use of contraception among women of reproductive age (15-49 years) by ensuring that contraceptive commodities and services are available and accessible as well as enhancing male involvement. The most popular contraceptive method used is injectable at 42.6%, sterilization of females at 4.2% and traditional methods at 3.7%. It is worth noting that 32.1% of women between the ages 15-49 are currently not on any form of contraceptive (KDHS, 2014). According to DHIS2 data of 2017 the average coverage for family planning was 66% as shown below.

Figure 3: Average coverage of family planning



# 1.20.7. HIV and AIDS prevalence rates and related services

HIV and AIDS continue to pose a major challenge to all sectors of the economy and are affecting the development programmes in the County. The County has an HIV prevalence of 6.4 per cent (Kenya HIV Estimates, 2015) compared to the national prevalence of 5.3%. It is estimated that 24,357 people are living with HIV of which only 13,361 are on ART treatment translating to about 55% coverage. The HIV prevalence in women is higher (6.9 per cent) than that of men (5.9 per cent). According to the Kenya County HIV Profiles 2016, annual new infections stand at 1,637 (adult: 1,484, Children 153). The key drivers in the spread of HIV and AIDS in the county are unsafe sexual behaviour and transmission of mother to child. Low uptake of HTC services, infrastructure inadequacies and stigma. Human resource and commodity constraints remain as key challenges in the fight against HIV and AIDS in the county. Despite the huge importance of HIV testing as a way to increase prevention and treatment, about 42.5% per cent of people in Nyamira County had never tested for HIV by 2017(DHIS2 2017). There is a need to scale up HIV testing in the county, to counsel and reduce the risk for those who test negative, and to link those who test positive to care and treatment programmes. Consistent and proper use of condoms can reduce the risk of HIV and other sexually transmitted infections by more than 90 per cent. In Nyamira County, the low condom use may pose a significant risk of HIV infection to the population.

#### 1.21. EDUCATION, SKILLS, LITERACY AND INFRASTRUCTURE

This section provides an overview of the status of education in Nyamira County. It includes information on pre-school education, primary education, Literacy levels, Secondary education and tertiary education. (UNICEF, 2012) defines education as the process of facilitating learning, or the acquisition of knowledge, skills, values, beliefs, and habits. Cognitive *skills* is the ability and capacity acquired through deliberate, systematic, and sustained effort to smoothly and adaptively carryout complex activities or job functions involving ideas (UNESCO,2014). *Literacy* is contemporary meant as the ability to read and write. The National Literacy Trust (2012) defines *literacy* as the ability to identify, understand, interpret, create, communicate and compute, using printed and written materials associated with varying contexts. *Infrastructures are* the fundamental facilities and systems serving an organization that are necessary for its economy to function.

About 51 percent of the male and 41percent (Census Report 2009) female of Nyamira county citizens are literate. This is attributed to free primary education and the recently introduced subsidized secondary education. Further still the county government assist needy students through the county bursary fund. However, low awareness on the importance of education, inadequate special needs education facilities, inadequate staffing levels, infrastructural development and insufficient funding are the major challenges affecting this sector.

Information on education enrolment by class for Pre-primary (ECDE), Primary, Secondary and technical, middle colleges are given in the table below. The table indicate that there are more male in Pre-school enrolment as compared to female. Comparatively, females are more than males in Primary school and tertiary institutions. Table below shows enrolment in learning institutions in learning sections. Table 26 below shows enrolment distributions in learning sections

**Table 27: Enrolment distributions in learning sections** 

No.	Level of school	Male	Female	Total
1.	Pre-school	29152	28673	57825
2.	Primary	78034	78712	156746
3.	Secondary	24954	23657	48611
4.	Tertiary	1543	1719	3262

**Source:** County Government of Nyamira 2018

The data below shows that there are more female than male teachers in Pre-school in contrast to primary and secondary schools that have more male than female teachers.

No.	Level of school	Male	Female	Total
1.	Pre-school	221	1,065	1,286
2.	Primary	2,695	1,850	4,545
3.	Secondary	1289	657	1946

**Source:** The directorate of education national government.

#### 1.21.1. Pre- School Education (Early Childhood Development Education)

The population that had reached pre-school age as of 2012 was projected at 96,660 (Boys 48,999, Girls 47,661). Pre-school education is intended to impart basic reading and writing skills to the pupils. It prepares the child for primary school life.

Table 28: County analysis of pre-school children, centres and teachers based in sub-counties 2018

Sub-county	No. Of C	entres	Enrolment			Teachers	Coordinators
	public	private	Male	Female	Total		
Nyamira S	115	68	7080	5867	12947	329	2
Nyamira N	141	33	6591	5540	12131	312	1
Manga	73	102	5030	5487	10517	192	2
Masaba N	75	42	6430	5526	11956	207	2
Borabu	61	50	5526	4748	10274	246	1
GRAND	465	295	30657	27168	57825	1286	8
TOTAL							

Source: Department of Education and Youth Empowerment County Government of Nyamira.

#### 1.21.2. Primary Education

The county has made remarkable progress in increasing access to primary education. This is due to introduction of free primary education. Through funds such as the CDF and LATF, new classes have been built, new schools established and old buildings in some schools have been rehabilitated. However, due to inadequate funding, most schools in the county have poor infrastructure.

From the table below, there is gender parity in enrolment in primary schools. There are fewer number of private schools in Borabu sub-county compared to others in the county.

**Table 29: Enrolment public primary** 

No.	Sub-county	No. Of schools		Enrolment		No. Of teachers	Understaffing
		Pub	Private	Boys	Girls		
1.	Nyamira South	101	48	10989	10979	996	0
2.	Nyamira North	122	33	19454	20345	1165	105
3.	Masaba North	66	26	10989	10979	680	0
4.	Manga	64	38	10033	9912	711	0
5	Borabu	55	9	1049	795	590	0
Total		408	154	66074	65879	4142	105

The table below indicates that there are more male enrolment of private primary schools to tertiary institutions compared to their female counterparts. Masaba North has the highest number of students enrolling while Borabu sub-county has the minimum.

Table 30: Enrolment: private primary

No.	Sub-county	No. Of schools	Enrolment		No. Of teachers	Understaffing
		Private	Boys	Girls		
1.	Nyamira South	48	3442	3300	720	101
2.	Nyamira North	33	2075	2085	330	56
3.	Masaba North	26	7128	6110	270	23
4.	Manga	38	2278	2272	400	98
5	Borabu	9	58	240	100	3
Total	I	154	51550	14297	1820	281

#### 1.21.3. Non formal Education

Non formal education is any educational activity outside the formal education system. In the County, there exist flexible, learner centered, contextualized learning that is participatory in approach. There is no specific target group but it targets children, youths and adults across the county .e.g. training of young girls on morals to qualify them to adulthood. Some of the places used as social halls is Manga Social Hall in Manga Sub-County.

# 1.21.4. Youth polytechnics

The Youth Polytechnics also referred to as Vocational Education and Training (VET) has increased in number since the county government took over from the national government as shown in the table below. Major challenge with these centres is lack of enough and appropriate training facilities and staffing which has contributed to low enrolment.

The table below shows the number of County Polytechnics and enrolment levels.

Table 31: Distribution of Youth Polytechnics per Sub-County

No.	Sub-county	2013	2018
1	Nyamira north	5	5
2	Nyamira south	4	10
3	Manga	8	8
4	Masaba north	8	9
5	Borabu	3	3

Table: enrolment level of youth polytechnics

No	VTCs	2014		2017	
		ENROLMENT	NO.OF	ENROLMENT	NO.OF
			INSTRUCTORS		INSTRUCTORS
1	35	2520	53	1500	109

#### 1.21.5. Secondary Education

By 2012 the population that had reached secondary schools stood at 43,305 (Boys 21,810, Girls 21,495). The number has since increased to 52,309. A major leading factor of enrolment in secondary level is the mismatch of growth in the number of secondary schools compared to that of primary schools. With the introduction of free day secondary education, the demand of secondary school students has since increased especially in urban areas. There is therefore need to develop strategies aimed at improving secondary school physical infrastructure and human resource. Transition rate at this level is 85 percent, gross enrolment of 67 percent, net enrolment of 55 percent, dropout rate of 15 percent, teacher pupil ratio of 1:31, retention rate of 88.5 percent and completion rate of 85percent.

Table 32: Public secondary schools, students, and teachers based on sub-counties in 2018

No.	Sub-county	No. Of schools		Enrolment		No. Of	Understaffing
		Pub	Private	Boys	Girls	teachers	
1.	Nyamira South	50		8853	8230	594	-
2.	Nyamira North	54		5734	6592	461	288
3.	Masaba North	33		3782	3053	341	4
4.	Manga	64		10033	9912	406	54
5	Borabu	21		446	743	244	-
Tota		222		25938	25363	2046	346

Table 33: Private secondary schools, students, and teachers based on sub-counties in 2018

No.	<b>Sub-county</b>	No. Of	lo. Of schools   Enrolment		ent	No. Of	Understaffing
		Pub	Private	Boys	Girls	teachers	
1.	Nyamira South			0	0	0	0
2.	Nyamira North		1	44	79	8	0
3.	Masaba North		1	102	99	10	0
4.	Manga		2	37	138	18	0
5	Borabu		3	372	137	24	0
	Total		7	555	453	60	0

Source: Ministry of Education Nyamira 2017

# 1.21.6. Tertiary Education

The county has experienced a substantial growth in the tertiary education. The county urban centers (Nyamira and Keroka towns) have experienced the opening of satellite university campuses to meet the high demand for university education. The county has no fully fledged university. There are 3 public technical training institutions, no special teachers training institutions, 34 youth polytechnics and 8 accredited private colleges. Only 25,610 and 15,376 male and female respectively had attained tertiary education as of 2009 Population and Housing census. This comprises of 60 percent male and 40 percent female. The tables below show the number of the distributions of tertiary institutions in the county and the enrolment level.

Table: Distribution of different institutions by sub-county

No.	Institution	Sub-county	Ownership	Type
1.		Nyamira south	MoE	Public
2.	ECDE colleges	Manga	Private	Private
3.		Nyamira north	Private	Private
4.		Borabu	Private	Private
5.	Borabu TTC	Borabu	MoE	Public

Table: Number of student and teachers in middle level colleges

No.	Enrolment		No. Of teachers	
	male	Female	Total	
1.	97	356	453	68

# 1.21.7. Adult and Continuing Education

The table below shows the distribution ACE per sub-county as at September 2017. There was no enrolment in secondary schools.

The following challenges were encountered during the Adult Continuing education

- ✓ An ageing and dwindling teaching staff.
- ✓ Unsuitable infrastructure-classrooms and infrastructure
- ✓ Lack of facilities to start adult Secondary Education.
- ✓ Limited monitoring and evaluation due to underfunding.

**Table: Enrolment of ACE per sub-county** 

PROGRAMME	ENROLM	ENROLMENT			AVERAGE ATTENDANCE		
Adult Basic Education	1259	3206	4465	708	1839	2547	
Adult Primary Education	883	1604	2487	475	884	1359	
Adult Secondary education	0	0	0	0	0	0	
TOTAL	1253	3206	4465	1183	2723	3906	

# 1.21.8. Technical, Vocational Education and Training

Vocational training is training for a particular career or trade, excluding the profession. It focuses on practical applications of skills learned. Therefore TVET is education and training which provides knowledge and skills for employment. It uses formal, non-formal and informal learning.

TVET is recognized be a crucial vehicle for social equity, inclusion and sustainable development. Both the national and county governments have emphasized on the importance of vocational training by allocating necessary resources towards training. To this end, the National Government has built a technical institute in every constituency in the country while the country government has provided support to the Country Polytechnics. The governments provide bursaries and scholarships to technical students especially to females and vulnerable population.

Major reasons for the government allocating resources towards vocational training are to ensure youths acquire entrepreneurial and technical skills necessary for self-employment as is enshrined in vision 2030. To this end the county has three operational Technical Training Institutes in the county and one under construction as shown in the table below. These institutions are run the national government.

Table 34: Distribution of various TVET institutions per sub-county

NAME	LOCATION		STATUS
	Sub-county	Actual Location	
Ekerubo Gietai	Nyamira North	Itibo Ward	Operational
Borabu	Borabu	Kiabonyoru	Operational
Getuebe	Nyamira North	Magwagwa	Operational
Mongoni	Masaba North	Rigoma	Under construction

#### 1.22. SPORTS, CULTURE AND CREATIVE ARTS

# 1.22.1. Museums, Heritage and Cultural sites

The county has major and renowned heritage sites however no museum development has taken place. Among the major sites is the historical Manga ridge which has over 200 acres of trust land overlooking Kisii town. The place has a rich heritage according to local folklore.

The place has a historical building- called Manga Baraza built in 1957. This building was put up for administrative purpose for colonial masters. It is earmarked for a museum to house the rich cultural expressions among the Abagusii.

There are caves on the eastern edge of the ridge which were used for hiding and taking refuge during conflicts and were also human dwellings where Kipsigis fought with Abagusii. Local legend has it that the last major conflict between the Gusii and Kipsigis was fought there and the Kipsigis suffered a major defeat.

The site has a View point of Lake Victoria during clear mornings. Manga was vocal point where Ajua was played in the pre and post-colonial period therefore it was convergent point for people to socialize. Local legend has it that the surrounding was the initial dispersal point.

The escarpment is a former defensive/fortified place during inter-ethnic conflicts (cow raids). To provide good view and defensive site for approaching enemies and it was a place for colonial court (Ritongo). This is where community conflicts were resolved. This rich historical site with a sports stadia, a proposed museum and amble space can be developed as a nature walk area and tourist destination.

Nyamira north sub-county, is the source of river gucha which is the biggest river in gusii region, with colonial tea plantations (Kerito, Sotik tea,), Existence of colonial buildings at nyamaiya and the Establishment of one the earliest Lutheran church for evangelism at Motongo. This rich heritage can be promoted for tourism

In Borabu sub-county there are Colonial home steads with existence of valuation files of all the white farms which belonged to white settlers. This homes are heritage sites which can be used to attract tourists. For instance there is information that grandchildren and children of a settler can to visit and see where there relatives lived. Besides colonial water dams (Gesibeyi and Gichauri dam) is the existence of Cattle rustling routes and hiding places and of large tea plantations from colonial times (Moniel, Kipkebe) Homes for white settlers.

#### 1.22.2. Talent Academies

Nyamira County is endowed with talents in sports, dance, music, drama and creative arts. To address the above, the County has established a talent academy at Kiendege High school in Manga Sub- County for tapping, nurturing and developing talents among the youth. Since its

establishment, a number of students have been able to participate al local, national and international levels in athletics. In 2017 one student Samson Ndigiti participated in the 10, 000 metres walk for under 18 world championship in Nairobi, Kenya and attained position three (3) internationally.

Currently the academy has enrolled talented 171 students of which 106 are boys and 64 girls. The facilities in the academy are inadequate and need county and donor support to develop it to world standards. For instance we need a stadium, theatre for creative arts and music instruments within the facility.

#### 1.22.3. Sports facilities

The County is developing two stadia at Manga and Nyamaiya (Nyamira south) Sub-counties. The stadia will house facilities for Athletics, volleyball, netball, basketball, and a swimming pool. The facility at Manga is at 20% completion and Nyamaiya is at tendering stage as at 5-3-2018. Every school in the county has a playground that is not to standard. The County has high altitude suitable for training and sports tourism.

The county currently has no facility for indoor games, however the county has proposed to build a social hall in budget of 2017/18 which if complete will provide space for the games. The county is therefore encouraging partners to provide equipment. The games include darts, ajua, table tennis, boxing and scrabble etc.

#### 1.22.4. Libraries /information documentation centres/ Citizen Service centres

The county has no major library but there are plans to put up libraries in each sub-county. Despite the Kenya National library services putting up libraries in major towns, Nyamira County was unfortunate to benefit but the county has managed to start a library in Nyamira town in a rented premises. The library is equipped with furniture but lacks adequate and relevant books.

The National Government has setup a Huduma center at Nyamira headquarters which is a one stop centre for services with representative from various departments both national and county offices.

# 1.22.5. Registered traditional herbalists and medicine-men

Most people in the county in one way or another have and are using herbal medicine since time immemorial and have a positive outlook, towards it. The way forward to help change the situation is to create, awareness on the importance of registration so as to regulate the sector. There is need to encourage modern ways of administration of the herbal sector (packaging, testing, dosage and hygiene)

The county has several unregistered herbalists practicing but the only registered group which has a national outlook is NATHEPA (National African Traditional Herbalists Practitioners Association. Most of those who practice the trade do it individually and at household level.

#### 1.23. COMMUNITY ORGANIZATIONS/NON-STATE ACTORS

There are various Non-state actors in Nyamira and are mainly involved in health, agriculture and social protection. The NGOs within Nyamira includes the following: Part International which is involved in HIV/AIDS programs, World Vision involved in OVCs (Orphans and Vulnerable Children) by giving supporting areas such as education, are also involved in HIV/AIDS support programs, Manga heart which is also a CBO involved in OVC programmes and Gender based violence campaigns. There is also Tujikaze humanitarian program which does campaigns on Gender based violence. However, they are not enough and involved in every sector and therefore we need partners to upscale social protection, environment, sports and culture.

#### **1.23.1.** Cooperative Societies

Co-operative societies provide an institutional framework through which problems of basic human needs can be met. They also contribute in significant ways to eradicating poverty, direct and indirect employment, mitigating the problem of financial leakages like repatriation of funds and other remittances abroad, ensuring environmental sustainability. Cooperatives offer enormous potential for delivering growth by providing opportunities and empowering the vulnerable to participate in the development process. Indeed a sizeable population of Nyamira County derives its livelihood directly or indirectly through co-operative based activities. Cooperatives are also important partners in the implementation of the government programmes aimed at economic and social transformation. It is for these reasons that the County

government has sought to create an enabling environment for genuine cooperatives to develop and thrive.

However, the full potential of the cooperative enterprise in fostering development is yet to be harnessed due to internal problems related to governance and leadership, poor capitalization, inadequate knowledge, management information systems and expertise in managing cooperatives. The legal and regulatory framework is inadequate to ensure that the cooperatives function in the best interests of the members and the entire county.

Cooperative cut across the entire spectrum of the economy that is in Marketing, Sacco's, Housing and Transport. The total number of registered cooperatives is 104 of which 74 are active with a total membership of 225,000 of whom 168,000 are active (75%) with a capital base of Ksh.0.7 Billion. These societies especially coffee and pyrethrum have huge assets in major towns in this country which needs to be developed for increase returns to the shareholders. The Sacco's with Fosa serve huge membership mainly in the agro business. The Sacco's continually mobilize funds for on-lending but many a times in short members demand. There is need for the department to establish a revolving fund to cater for high demand loans at comparative cheaper interest rates as opposed to what commercial banks are charging.

**Table 35: Distribution of Cooperative Societies within the Sub-Counties** 

Sub-County	No. of Cooperative Societies
Manga	7
Masaba North	22
Nyamira South	39
Nyamira North	16
Borabu	22
Total	106

Source. Cooperative annual report Nyamira County

1.23.2. Development Partners e.g. UN Agencies, USAID, World Bank, etc. and the sectors they support

Development partner	Sector	Nature of Support
World Bank	Devolution and Governance	Establishment of Municipality, Capacity Building, Agriculture extension services
UNICEF	Health, Social Services and WASH	Support preventive programmes in health
USAID/UKAID	Health, Agriculture and WASH	Agriculture extension services
GIZ	Agriculture	Agriculture extension services
DANIDA	Health and Social Services	Support maternal Health care

# 1.23.3. Youth empowerment and social inclusion (Youth empowerment centres)

Youth empowerment is a process where children and young people are encouraged to take charge of their lives by addressing their situation and take action in order to improve their access to resources and transform their lives. In Nyamira county youth are encouraged to enrol in youth polytechnics for craft courses to empower them with skills which are marketable. There is one empowerment centre which has been put up by the National Government in Nyamira south Sub-County.

In Nyamira County there are programmes meant to empower youth and women to enable them to be included in the social economic activities in and out of the county. The programmes include sensitization on entrepreneurship, bookkeeping, access to opportunities in government institutions such as AGPO (access to government procurement opportunities) where 30% is given to disadvantaged groups like women, youth and people living with disability, YEF (youth enterprise fund) a total of 482 groups have benefitted to a tune 39 m and 12m has been given to individuals, WEF (women enterprise fund).

#### 1.24. SECURITY, LAW AND ORDER

Security law and order is key in realization of county development programmes and activities. It is on that view that strengthening various agencies in the county is critical. The situational analysis is as provided below.

#### 1.24.1. Number of police stations and posts by Sub County

Nyamira County has several police stations and police post as follows;

Divisions	Locations				
Nyamira South Division	Nyamira Police Station				
Masaba North Division	Keroka Police Station				
Nyamira North Division	Magwagwa Patrol Base				
	Mokomoni Police Post				
Marrie Diriti	Kerito Patrol Base				
Manga Division	Ekerenyo Patrol Base				
	Sengera Police Station				

In addition to these stations, there is need to reinforce security in following in insecurity areas; Borabu – Cattle Rustling cases, Kebirigo – Robbery Cases and Manga – Murder Cases.

# 1.24.2. Types, trends and crime prone areas

The crime reported in the county in the year 2013 was 1313 with highest cases of offences against persons. The crime reported cases in 2014 declined to 1137. In the year 2017 the table below indicates cases which have been reported;

Table 36: Persons reported to police for having committed crimes 2017

	12- 19Y	rs	20- 24Y	rs	25- 29Y	rs	30- 34Y		35- 39Y		40- 44Y	rs	45- 49Y	rs	50YI &AB	RS BOVE	TO	ΓAL
	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F
Murder	1		3		1	1	3		4				2			1	14	2
Manslaughter																		
Infanticide		1																1
Procuring Abortion		1																1
Concealing Birth		1																1
Suicide			4		1		3	2	3		1		1		2		15	2
Causing death by							2											
D/Driving																		
SUB-TOTAL	1	3	7		2	1	8	2	7		1		3		2	1	31	7
Rape			4		1		3				1		3				12	
Defilement	27	3	18	4	11		8		1		9				1		75	7

It is important the citizens be encouraged to report cases hence mechanisms to be put in place to support reporting of cases. There are no immigration facilities. It is prudent that a station be created to enable bring services closer on immigration matters.

#### 1.24.3. Types and number of courts

In terms of security law and order the county has one high court and two lower courts in Nyamira south, two lower courts in Masaba North.

#### 1.24.4. Prisons and probation services

There are two probation centres one at the county headquarters and another in Masaba North there were eight probation officers as at 2014. The cases of offenders under probation in the year 2013 was 731 which increased to 1094 in the year 2014. This a strong indication that the family units and values system is weak. As result the probation centres need to increase to address the rising need for probation service. There are no prisons however land has been earmarked for the construction of prisons at Magwagwa ward Nyamira North

# 1.24.5. Number of public prosecution offices

There are five prosecution officers three in Nyamira south while two are stationed in Masaba North.

#### 1.24.6. Community policing activities

The relationship between the community and police has been cordial. Members of the community have cooperated with police and have established various community policing initiatives which have resulted to reduction in crime rates.

# 1.24.7. Immigration facilities

There are no immigration facilities. It is prudent that a station be created to enable bring services closer on immigration matters

#### 1.25. SOCIAL PROTECTION

In Nyamira the poverty levels are high and to address the issue the national Government has formulated a program of cash transfer to the vulnerable members of society. These transfers are to the old people, those above 70 years, vulnerable children, and people living with severe disability. However this programmes are limited in coverage due to the limited resources and

need enhancement. The county government has set out some resources to address the vulnerable among the people living with disability. Those who have benefited among the elderly in the last four years are 14448, while among vulnerable children 4487 have benefitted, and 1397 among the severely disabled.

Source: Social service, Children & NCPD offices-National government Nyamira.

#### 1.25.1. Cases of Street children

No current survey has been conducted to ascertain the number of street children in Nyamira County. However, there are recorded cases in Keroka and Chibilat towns. This calls for survey to determine the number and measure to be put in place to address their plight.

CHAPTER TWO
INKAGES WITH VISION 2030 AND OTHER PLANS

#### 2.1 OVERVIEW

This chapter provides the critical linkage of the CIDP to the National development Blueprint vision 2030, which is a key platform for planning both at the National and county level. The CIDP has been aligned to the Medium Term Plan III, in terms of National programmes and projects in the County and flagship projects of vision 2030. Further, the cross cutting projects involving the county and the neighboring counties have been presented as well as linkage of the CIDP to Sectoral plans, Urban Plans in the County. Finally, the SDGs have been integrated through mainstreaming in the respective sectors.

#### 2.2 LEGAL FRAMEWORK TO INTEGRATED DEVELOPMENT PLANNING

#### 2.2.1 The Constitution of Kenya

The Constitution of Kenya, 2010 created a two-tier system of governance, the national and devolved governments that are distinct but interdependent, each with specific functions as set out in fourth schedule of the constitution. It creates the national government and 47 county governments. The Fourth Schedule delineates the functions of both the national and county governments. A total of 14 functions have been devolved to the counties. These are; county planning and development; agriculture; county health services; control of air pollution, noise pollution, other public nuisances and outdoor advertising; cultural activities, public entertainment and public amenities; county roads and transport; animal control and welfare; trade development and regulation; pre-primary education and village polytechnics; specific national government policies on natural resources and environmental conservation; county public works and services; fire-fighting services and disaster management; and, control of drugs and pornography.

The County Governments are composed of the County Executive and the County Assembly. The County Executive is expected to supervise the administration and delivery of services to citizens as well as conceptualize and implement policies whereas the County Assembly is a legislative organ and plays an oversight role to the executive. County governments are required to prepare the County Integrated Development Plans to enable prioritization of socio-economic development issues at the local level.

# 2.2.2 The County Government Act, 2012

Part XI of the County Governments Act, 2012 requires county governments to plan for the County. The Act requires that Counties prepare County plans including a five year County Integrated Development Plan (CIDP). The Act prescribes that County plans should ensure harmony between National and County plans and that no government spending should be made outside the approved framework.

#### 2.2.3 Public Finance Management Act (PFMA) (2012)

The Public Finance Management Act, 2012, through section 126 requires that county governments prepare long-term plans. The plan forms the basis for all budgeting and spending in the County and no public funds should be appropriated without a planning framework developed by the county executive and approved by the County Assembly. Whereas the County Government Act requires a five-year County Integrated Development Plan, the PFMA requires both a long-term and medium term plans. According to this Act, a budget process for the county government in any financial year shall consist of the following stages:

Start with an integrated development planning process, which shall contain both short term and medium term plans. Thus, every county should prepare a development plan.

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

# 2.2.4 Urban Areas and Cities Act (2011)

The main objective of this Act was to establish a legislative framework and to provide for the, classification, governance and management of urban areas and cities and criteria for establishing the urban areas. The Act is emphatic on the need for a 5 year integrated development planning and the need to align annual budgeting to the plan. Section 36(1) of the Urban areas and Cities Acts states that "Every city and Municipality established under this Act shall operate within the framework of integrated development planning" while Section 36(2) states that "an integrated urban or city development plan shall bind, guide, and inform all planning for development and decision-making and ensure comprehensive inclusion of functions."

# 2.3 LINKAGE OF CIDP WITH THE KENYA VISION 2030 AND OTHER DEVELOPMENT PLANS

#### 2.3.1 Kenya Vision 2030 and Medium Term Plans

Kenya's Vision 2030 is an economic blueprint that seeks to create "a globally competitive and prosperous nation with a high quality of life by 2030". The Vision aims to transform the country into a newly industrializing, middle income country providing a high quality of life to all its citizens in a clean and secure environment. The Vision is anchored on three key pillars: economic; social; and political. Kenya Vision 2030 is implemented through successive five years Medium Term Plans (MTP) at the national level while the CIDPs implement it at the county level. The first MTP covered the period 2008-2012 while the second covered 2013-2017. The third MTP will covers the period 2018-2022 and will inspire second generation of CIDP 2018 – 2022. County governments are thus envisaged to support implementation of Vision 2030 projects that may be domiciled in or cut across the counties and further identify specific projects and programmes for implementation towards achievement of the National vision.

# 2.3.2 CIDP 2018-2022 linkages with the Kenya Vision 2030 and the Medium-Term Plan III

The Kenya Vision 2030 is the national economic blueprint guiding the country's development agenda. The document was launched in 2008 and entrenched as a policy development plan through sessional paper no 10 of 2012. The Vision 2030 itself was built on a strong foundation laid by the Economic Recovery Strategy (ERS) 2003-2007. The broad-based results achieved under the ERS in the three main target areas included; governance reforms and accountability particularly in the public sector; reducing social economic inequalities and poverty reduction; and stabilisation of the macroeconomic variability. The economic pillar aims at achieving 10 per cent economic growth rate per annum sustainably up to the year 2030. The pillar targets six major sectors namely tourism; agriculture; manufacturing; wholesale and retail trade; business process outsourcing (BPO); and financial services and recently the oil, gas and mineral resources.

The social pillar aspires to achieve a "just and cohesive society that enjoys equitable social development in a clean and secure environment". This pillar target key social sectors that directly affects social economic well-being. These include; Education and Training; Health; Water and Sanitation; the Environment; Housing and Urbanisation; as well as in Gender, Youth, Sports and Culture. Lastly the political pillar aims at achieving an issue-based people centred political system with key focus areas being; rule of law; electoral and political processes; democracy and public service delivery; transparency and accountability; and security, peace building and conflict management. The MTP has integrated and will implement the 17 Global Sustainable Development Goals (SDGs) as outlined in the UN 2030 Agenda for Sustainable Development. The Plan's Implementation is also aligned towards achieving the Goals of the African Union Agenda 2063 which constitutes the strategic framework for socioeconomic transformation of the continent in the next 50 years.

The MTP III (2018-2022) outlines the policies, legal and institutional reforms and the programmes and projects that will be implemented over the five year period to achieve high, inclusive, broad based and sustainable economic growth as well as socio-economic transformation and development. The emerging issues considered in the MTP III 2018-2022 plan and observations noted in implementation of the 1<sup>st</sup> CIDP 2013-2017 plan has guided preparation of the CIDP 2018-2022. These include climate change, disaster risk reduction, gender mainstreaming, HIV/AIDs and Youth, the blue economy, the Sustainable Development Goals (SDGs) and the African Union Agenda 2063, infrastructure, industrialization, Micro, Small and Medium Enterprises (MSMEs), social protection and security.

Further the CIDP 2018-2022 formulation will ride on major national flagship projects as well as other national policy implementations within the County in order to benefit from positive externalities.

Table 37: National projects in the County, Flagship projects of Vision 2030 in the County.

National Project/program	Sector	Duration
Smallholder Dairy Commercialization Project	Agriculture	2013-2017
Agricultural Sector Development Support Programme (ASDSP)	Agriculture	2013-2017
Eastern Africa Agricultural Productivity Project (EAAPP	Agriculture	2013-2017
Keroka Water Supply Project	Water	2013-2017
Nyamira Water Supply Project	Water	2013-2017
Kisii Water Storage Project (Bonyunyu Dam)	Water	2013-2017
Kisii - Nyamira Water Supply Project (Bonyunyu Dam)	Water	2013-2017
Uwezo Fund	social protection	2013-2017
National Government Affirmative Action Fund	social protection	2013-2017
Women Enterprise Fund	social protection	2013-2017
Inua Jamii: National Safety Net Programme (Cash Transfers	social protection	2013-2017
Youth Enterprise Development Fund	social protection	2013-2017
Huduma Center	Public Administration	2013-2017
Revitilizing Technical Institutions	Education	2013-2017
Construction of New Teacher Training Colleges (TTCs) - Borabu	Education	2013-2017
National Schools Upgrade Programme - Nyambaria, Sironga	Education	2013-2017
Digital Literacy Programme	Education	2013-2017
Free Primary Education	Education	2013-2017
Last Mile Connectivity - households and primary schools	Energy	2013-2017
Free Day Secondary Education	Education	2013-2017
Public Street Lighting	Energy	2013-2017
Managed equipment services - Nyamira level 5 and Keroka level 4	Health	2013-2017
Free Maternity Services Programme	Health	2013-2017
Free Primary Health Care Services Program	Health	2013-2017
Chebilat-Ikonge-Chabera Road (C22)	Infrastructure	2013-2017
Metamaywa - Geima - Mosobeti Section	Infrastructure	2013-2017
KIJAURI - NYANSIONGO - RAITIGO- METEMANYWA	Infrastructure	2013-2017
Periodic Maintenance of Kisii-Nyaramba (C21)	Infrastructure	2013-2017
Jct (C21)-Nyaramba, Jct (C21)-Bisamm Academy	Infrastructure	2013-2017
D223Kemera-Kiendege-Eberege-(E1056)Gachuba- D223 - Keumbu	Infrastructure	2013-2017
NYAMAIYA - OBWARI – CHABERA	Infrastructure	2013-2017
Obwari - Mabariri-Nyamaiya	Infrastructure	2013-2017
C21 Ekerenyo - Obwari - (A1) Chabera	Infrastructure	2013-2017
Kijauri - Nyansiongo - Raitigo - Metamaywa	Infrastructure	2013-2050
Vision 2030 Flagship projects	Sector	Duration
Nyamira Divisional Police Headquarters Phase II	Security	2013-2017
Nyamira Prison	Security	2013-2018
Nyamira high court	Security	2013-2019
County flagship projects	Sector	Duration

National Project/program	Sector	Duration
Construction of doctors plaza and maternity wing	Health	on-going
Kamasare 1 and 2 water project in Magombo	water	on-going
Construction of County Assembly offices	Public Administration	on-going
Procurement of medical equipment's	Health	Continuous
Revenue Automation	Public Administration	Public administration
Purchase of roads construction equipment and machinery	Infrastructure	Infrastructure
Artificial insemination and dairy farming promotion	Agriculture	Agriculture

#### **Inter-county Projects**

Inter-county projects are projects being implemented by the County government in partnership with other counties and whose end objective is to benefit citizens of the counties in question as a whole. Nyamira county has partnered with 13(Siaya, Migori,Homabay, Kakamega, Bungoma, Busi, Vihiga, Transoia, Kisii, Bomet, Kericho, Nandi and Kisumu) other counties to establish a regional bank through the Lake Region economic block, aiming at leveraging economies of scale and shared resources such as lake victoria inorder to grow the economy of the region and improve the livelihoods of the people. By the time of the preparation of this CIDP, the county was not implementing any inter-county project.

#### 2.3.3 Linkage with Sectoral Plans

Part XI of the CGA 2012 has provided the broad framework and procedure for county planning. To this end section 109 of the CGA 2012 requires that a County department "shall develop a ten-year county Sectoral plan as component parts of the county integrated development plan". Additionally, the Sectoral plans shall contain programmes, costs and yardsticks for performance measures and management. In compliance with the legal requirements the department of Finance and Economic planning shall guide respective sectors in formulating sectoral plans. The key inputs from the Sectoral plans would be affected in the CIDP during its review.

#### 2.3.4 The National Spatial Plan (NSP) Framework

The National Spatial Plan (NSP) defines the general trend and direction of spatial development for the country. It is a Kenya Vision 2030 flagship project aiming at distributing the population

and activities on the national space to sustainable socio-economic development. The NSP further provides a spatial structure that defines how the national space is going to be utilized for the realization of optimal and sustainable use of our land. The Plan provides a spatial framework upon which the various Sectoral plans and policies will be anchored and is a basis for preparation of all other lower level plans. The NSP envisions spatial development of the country in a manner that promotes the competitiveness, prosperity and a high quality of life for the citizens in line with the aspirations of Kenya Vision 2030.

The constitution 2010 provides the basis for developing County Spatial plan aligned to the National Spatial Plan. The County Government Act, 2012, the Urban Areas and Cities Act, 2011, Environmental Management and Coordination Amendment Act (2015), Agriculture, Fisheries and Food Authority Act, 2013, Water Act, 2002, National land Commission Act, 2012, the Land Act, 2012 and the Physical planning Act, 1996 which is the primary physical planning Statute provides for preparation of various types of plans. These legislations constitute the legal environment guiding physical planning both at the National and county governments. Further, several policies are at the forefront for consideration; Vision 2030, National Land Policy, Agricultural Sector Development Strategy, the National Housing Policy for Kenya, The ICT policy, the Industrial Master Plan, The National Tourism Strategy, the Integrated National Transport Policy and the National Climate Change Response strategy.

It is therefore, espoused that for Nyamira County to realize a balanced development and high quality of life for all county citizens, the CIDP will take key considerations on provisions in the various pieces of legislation as well strategies. The County Spatial plan will be driven by a policy framework that offers a platform for implementation of county projects with key object of promoting competiveness, economic efficiency, optimizing the use of land and natural resources, promoting balanced regional development and conserving the environment. By the time of the preparation of this CIDP, the County Government was in the process of developing a County Spatial Map. Most of the planning decisions were made on guidance from the physical plans which were ready. In this CIDP, the contributions of the county partial plan would be incorporated during its review.

# 2.3.5 The Integrated Green Economy Implementation Programme (IGEIP)

The IGEISP lays emphasis on mitigating the socio-economic challenges facing the achievement of the Kenya vision 2030. These are; food insecurity, poverty, inequalities, unemployment, poor infrastructure, environmental degradation, climate change and variability. The plan seeks to guide Kenya's transformational path way in five key areas namely; sustainable infrastructure development, building resilience, sustainable natural resources management, resource efficiency, social inclusion and sustainable livelihood. Implementation of this plan is guided by; Equity and social inclusion, resource efficiency, Polluter-Pays-Principle, precautionary principle, good governance and public participation. This CIDP 2018-2022 borrows greatly from these principles as it has integrated them and measures put in place to provide adequate resources towards its achievement.

# 2.3.6 African Agenda 2063

The African Union developed a road map for "an integrated, prosperous and peaceful Africa, driven by its own citizens and representing a dynamic force in the international arena". This agenda has become the overarching guide for the future of the African continent. The shared common vision of African states is as follows;

- A prosperous Africa based on inclusive growth and sustainable development;
- An integrated continent, politically united, based on the ideals of Pan Africanism and the vision of Africa's renaissance:
- An Africa of good governance, respect for human rights, justice and the rule of law;
- A peaceful and secure Africa;
- An Africa with a strong cultural identity, common heritage, values and ethics;
- An Africa whose development is people-driven, relying on the potential of African people, especially its women and youth, and caring for children; and
- Africa as a strong, united, resilient and influential global player and partner.

The Agenda lays emphasis on a strong desire to see a continent where women and the youth have guarantees of fundamental freedoms to contribute and benefit from a different, better and dynamic Africa by 2063, and where women and youth assume leading roles in growth and transformation of African societies. This will steer the continent to prosperity, well-being,

unity and integration, freedom and security. These aspirations will inform strategy formulation and programs developed in the CIDP.

#### 2.3.7 CIDP 2018-2022 linkages with the Sustainable Development Goals (SDGs)

The Sustainable Development Goals are a new set of goals, targets and indicators that UN member states committed to guide their developmental and political agenda over the next 15 years through to 2030. They are a universal call to action to end poverty, protect the planet and ensure that all people enjoy peace and prosperity (UNDP). The sustainable development envisaged under the SDG platform targets three major dimensions namely economic, social and environment. The SDGs replace and build on the gains of the MDGs (Millennium Development Goals) while including new areas like climate change, economic inequality, innovation, sustainable consumption, peace and justice among other emerging priorities. In this CIDP, the county would address the following SDGs through the implementation of various programs and projects.

**Table 38: Sustainable Development Goals Reporting Matrix** 

Goal to be	National target	Indicators to report on	Responsible	
addressed			department	
1. End poverty in	1.1 By 2030, eradicate	1.2.1 Proportion of	All departments	
all its forms	extreme poverty for all	population living below		
everywhere	people everywhere, currently	the national poverty line,		
	measured as people living on	by sex and age.		
	less than \$1.25 a day			
	1.3 Implement nationally	1.3.1 Proportion of	Gender and	
	appropriate social protection	population covered by	social services	
	systems and measures for all,	social protection		
	including floors, and by 2030	floors/systems, by sex,		
	achieve substantial coverage	distinguishing children,		
	of the poor and the vulnerable	unemployed persons,		
		older persons, persons		
		with		
		disabilities, pregnant		
		women, newborns, work-		
		injury victims and the		
		poor and the vulnerable		
2. End hunger,	2.1 By 2030, end hunger and	2.1.1Prevalence of	Agriculture	
achieve food	ensure access by all people,	undernourishment	Health	
security and	in particular the poor and			
improve nutrition	people in vulnerable			
and promote	situations, including infants,			
Sustainable	to safe, nutritious and			
agriculture	sufficient food all year round			
	2.2 By 2030, end all forms of	2.2.1 Prevalence of	Health	
	malnutrition,	stunting	Agriculture	
	including achieving, by 2025,	2.2.2 Prevalence of		
	the internationally agreed	malnutrition		

Goal to be	National target	Indicators to report on	Responsible
addressed			department
	targets on stunting and		
	wasting in children under 5		
	years of age, and address the		
	nutritional needs of		
	adolescent girls, pregnant and		
	lactating		
	women and older persons		
3. Ensure healthy	3.1 By 2030, reduce the	3.1.1 Maternal mortality	Health
lives and promote	global maternal mortality	ratio	
well-being for at all	ratio to less than 70 per	3.1.2 Proportion of births	
ages	100,000 live births	attended by	
		skilled health personnel	
	3.2 By 2030, end preventable	3.2.1 Under-five	Health
	deaths of newborns and	mortality rate	
	children under 5 years of age,	3.2.2 Neonatal mortality	
	with all countries aiming to	rate	
	reduce neonatal mortality to		
	at least as		
	low as 12 per 1,000 live		
	births and under-5		
	mortality to at least as low as		
	25 per 1,000 live births		
	3.3 By 2030, end the	3.3.1 Number of new	Health
	epidemics of AIDS,	HIV infections per 1,000	
	tuberculosis, malaria and	uninfected populations,	
	neglected tropical diseases	by sex, age and key	
	and combat hepatitis, water-	populations	
	borne diseases and other	3.3.2 Tuberculosis	
	communicable diseases	incidence per 1,000	

Goal to be	National target	Indicators to report on	Responsible
addressed			department
		Population	
		3.3.3 Malaria incidence	
		per 1,000 Population	
		3.3.4 Hepatitis B	
		incidence per 100,000	
		Population	
4. Ensure inclusive	4.1 By 2030, ensure that all	4.1.1 Proportion of	Education
and equitable	girls and boys have access to	children under 5 years	
quality education	quality early childhood	of age who are	
and promote	development, care and pre-	developmentally on track	
lifelong learning	primary education so that	in health, learning and	
opportunities for all	they are ready for	psychosocial wellbeing,	
	primary education	by sex	
	4.2 By 2030, ensure equal	4.2.1 Participation rate of	Education
	access for all women and	youth and	
	men to affordable and quality	adults in formal and non-	
	technical, vocational and	formal education	
	tertiary education, including	and training in by	
	university	sex	
5. Achieving	5.1 Eliminate all harmful	5.1.1 Proportion of	Gender and
Gender Equality	practices, such as child, early	women aged 20-24 years	social services
and Empowerment	and forced marriage and	who were married before	
of Women and	female genital mutilation	age 15 and before age 18	
Girls		5.1.2 Proportion of girls	
		and women aged 15-49	
		years who have	
		undergone female genital	
		mutilation/cutting, by age	
6. Ensure	6.1 By 2030, achieve	6.1.1 Proportion of	Water and

Goal to be	National target	Indicators to report on	Responsible
addressed			department
availability and	universal and equitable	population using	sanitation
sustainable	access to safe and affordable	safely managed drinking	
management of	drinking water for all	water services	
water and sanitation	6.2 By 2030, achieve access	6.2.1 Proportion of	Water and
for all	to adequate and equitable	population using	sanitation
	sanitation and hygiene for all	safely managed sanitation	
	and end open defecation,	services,	
	paying special attention to the	including a hand-washing	
	needs of women and girls and	facility with	
	those in vulnerable	soap and water	
7. Ensure access to	7.1 By 2030, ensure universal	7.1.1 Proportion of	Energy
affordable, reliable,	access to affordable, reliable	population with	
sustainable and	and modern energy services	access to electricity	
modern energy for		7.1.2 Proportion of	
all		population with	
		primary reliance on clean	
		fuels and	
		technology	
8. Build resilient	8.1 Develop quality, reliable,	8.1.1 Proportion of the	Roads, transport
infrastructure	sustainable and resilient	rural population	and public
promote inclusive	infrastructure, including	who live within 2 km of	works,
and sustainable	regional and trans border	an all-season road	
industrialization	infrastructure, to support	8.1.2 Proportion of	
and foster	economic development and	population covered by	
innovation	human well-being, with a	a mobile network, by	
	focus on affordable and	technology	
	equitable access for all		

Goal to be	National target	Indicators to report on	Responsible	
addressed			department	
9. Take urgent	9.1 Strengthen resilience and	9.1.1 Number of deaths,	Special	
action to combat	adaptive capacity to climate-	missing	programs	
climate change and	related hazards and natural	persons and persons	Environment	
its impacts	disasters in all countries	affected by disaster		

**Kenya Vision 2030** SDGs, Agenda 2063 **County Long Term** Strategic Plan Input Sectoral, County **Medium Term** Spatial and Plan Integrated **Urban Plans Development** (5 years) Updates Updates MTEF (3-vear Sector/Departme **Annual** nt Draft Work **Development Plan Plans** (1 year <sub>1</sub> development) **Programme** Sector/Department **Based Budget Final Work Plans** (1yr appropriation, dev. (1 year – dev. and rec)

Figure 4: Summary of CIDP Linkage with Other Plans

**Key**: Dev. =Development Rec= Recurrent MTEF= Medium Term Expenditure Framework.

### **CHAPTER THREE**

# REVIEW OF IMPLEMENTATION OF THE PREVIOUS COUNTY INTEGRATED DEVELOPMENT PLAN 2013-2017

#### 3.1 INTRODUCTION

This chapter provides an overview of the implementation of Nyamira County CIDP Phase one being (2013-2017). In particular, it provides an analysis of the county revenue streams and expenditure per department for the period 2013-2017, giving an in depth comparison between the budgeted and actual revenues. It also gives a summary of key achievements and challenges per department in the fore mentioned plan period. Lessons learned to guide future decision making have also been outlined.

#### 3.2 STATUS OF IMPLEMENTATION OF THE PREVIOUS CIDP

The following analyses on revenue and expenditure have been carried out to determine how well the previous CIDP 2013-2017 was implemented.

## 3.2.1 Analysis of the County Revenue Streams (equitable share, grants, own source revenue)

The law provides for several sources from where County Governments can generate revenues. These include; transfers from national government (Article 202 & 204), local collection and borrowing (Article 209 & 212). The revenue sources for Nyamira County Government in the past four and half years have been from the national government (transfers), donor partners and own revenue sources. Within this period, Nyamira County has raised/received revenues amounting to Ksh.16.2 billion against a target of KES 19.2 billion. This is equivalent to 85% overall achievement of revenue targets as shown in Table below.

Table 39: Nyamira County Revenue Sources 2013/14-2016/17

Year	Target 2013-2017	Equitable Share	Conditional Grant	<b>Local Collection</b>	Total Receipts(KES)
FY 2013/2014	3,417,126,654	3,038,643,767	0	94,025,895	3,132,669,662
FY 2014/2015	4,678,266,276	3,625,095,502	21,540,000	202,202,709	3,848,838,211
FY 2015/2016	5,450,558,859	4,154,538,019	137,984,181	106,981,969	4,399,504,169
FY 2016/2017	5,609,058,375	4,482,799,531	286,437,014	93,735,582	4,862,972,127
Total	19,155,010,164	15,301,076,819	445,961,195	496,946,155	16,243,984,169

Source: Nyamira county treasury 2018

#### A) Equitable Share

This is the county allocation from the national government which is equitably shared between national government and the county governments (vertically) and horizontally among the forty-seven counties. The sharing criterion is in accordance to Commission on Revenue Allocation (CRA) formula with an approval of the senate. Nyamira County has cumulatively received KES 15.3 billion as equitable share since 2013/14 financial year, equivalent to 94% of the total county budget up to and including 2016/2017.

#### B) Additional Transfers from National Government

To supplement the equitable share, the County Government received conditional grants in form of transfers for free maternal healthcare amounting to Ksh. 124 million; Ksh 25.5 million as compensation for user fees forgone; and grant for maintenance of roads amounting to KES. 121 million. Nyamira County being a tea growing zone, KES.34 million was received in form of tea/coffee cess from Kenya Tea Development Authority (KTDA).

#### C) Capital grants from the international organization

In addition the county has benefited from donor funded programmes valued at KES 62.9 million.

#### 3.3 REVENUE TARGETS VERSUS ACTUAL PERFORMANCE 2013/14-2014/2015

The figure below shows a comparison between the target and the actual revenue outturns of every financial year for the period 2013/2014/-2016/2017.

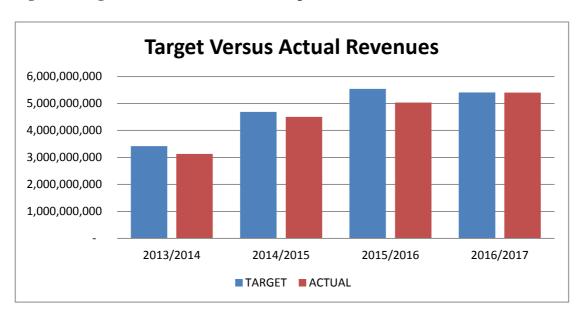


Figure 5: Targeted versus Actual revenue comparison 2013/2014-2016/2017

Source: Nyamira County Treasury 2018

As the table above indicates, both targeted and actual revenues have been increasing over the entire period. For the county to meet its financial obligations and objectives, measures should be put in place for the achievement of the targeted revenues.

#### A) Local collection

Other than the equitable share and additional conditional funds, the County Government generated a total of KES. 496 million, from domestic revenues through specific county revenue raising measures provided in the Finance Acts of the respective financial years. Table 1 shows a breakdown of different revenue sources and amounts from which local collections of revenue in Nyamira County were realized.

Table 40: Performance in Local Revenue Collection 2013/14-2016/17

SOURCE	13/14	14/15	15/16	16/17	TOTAL REVENUE
Market Dues	14,925,075	11,082,090	7,786,740	8,127,110	41,921,015
private Parking	656,500	1,279,560	1,299,780	2,134,340	5,370,180
Agricultural Cess	4,676,730	2,205,110	2,064,780	9,397,381	18,344,001
Cattle Fee	572,010	1,539,900	1,046,170	1,581,278	4,739,358
Slaughter Fee	232,220	123,080	100,460	60,360	516,120
M/B Stickers	3,249,360	4,048,960	1,077,580	108,700	8,484,600
Advertisement	552,652	1,429,365	1,626,410	3,537,970	7,146,397
MATATU PARK	17,885,771	13,120,860	11,495,880	11,071,890	53,574,401
I/Plot Rent	423,000	1,813,255	838,760	416,020	3,491,035
Plot Rent	1,735,909	2,629,455	1,463,564	608,350	6,437,278
S.B.P	14,415,502	27,330,010	18,000,842	12,170,970	71,917,324
S.B.P Appl.	1,838,500	2,265,590	1,599,500	1,025,280	6,728,870
Build. Plan App.	2,561,695	2,360,005	1,395,965	716,750	7,034,415
Tender Fee	384,010	708,500	-	27,500	1,120,010
School Reg	444,110	30,000	1,000	13,000	488,110
Stor. Charges	114,000	14,510	115,580	18,900	262,990
Land Rates	1,021,051	19,587,672	10,242,154	8,216,790	39,067,667
Cattle move	913,720	495,580	197,050	423,170	2,029,520
Imp. Chgs	132,769	454,670	234,450	29,200	851,089
Stall Rent	768,270	1,039,950	688,400	1,316,800	3,813,420
Water		90,550	95,050	68,400	254,000
Fisheries			-	2,335,071	2,335,071
Public Health	24,570,241	106,719,412	42,187,959	26,159,918	199,637,530
Veterinary	1,184,570	1,083,785	2,064,085	2,274,800	6,607,240
Trade - Weights & Measures	155,370	444,920	574,530	469,016	1,643,836
Physical Plan.	546,920	299,920	708,180	1,330,798	2,885,818
Survey	65,940	6,000	77,100	95,820	244,860
TOTAL	94,025,895	202,202,709	106,981,969	93,735,582	496,946,155

Source: Nyamira County revenue Section

#### 3.3 Nyamira County Revenue Analysis by Financial Year

In FY 2013/14, the cumulative revenue collection including national transfers and local collections amounted to KES. 3.1 billion, compared to the printed estimates of KES. 3.4 billion. The targets were not realized because of a deficit in local revenue and delayed exchequer releases.

In FY 2014/15, the cumulative revenue - Equitable share and local collections - amounted to Ksh. 3.8 billion against the printed estimates of Ksh 4.6 billion. Total allocation from national government as equitable share was Ksh. 3.6 billion while collection form local revenue sources amounted to Ksh. 202 million.

In FY 2015/2016, the combined revenue comprising the transfers from the central government and collections from local sources, amounted to KES. 5 billion, against the printed estimates of KES 5.5 billion. Total transfer from central government was KKES. 4.9 billion, while collections from local revenue sources amounted to KES. 106 million.

As regards the performance in FY 2016/2017, total revenue amounted to KES. 4.8 billion, against the printed estimates of KES. 5.6 billion. Total transfer from central government was KES. 4.7 billion, while collection from local revenue sources amounted to KES. 93.7 million. The increment in total revenue resulted from the nursing service allowance received from the national government following the nurses' strike as well as tea/coffee cess.

#### 3.3.1 Key Observation in Revenue Performance (FY 2013/14 - 2016/17)

Revenue flow from national government has increased significantly over the period under consideration compared to the unstable trend (increase and decrease) in local revenue collection. Figure 2 shows the trend in the growth of revenue between the transfers from the national government and the revenue generated by the Nyamira County government through her fiscal measures.

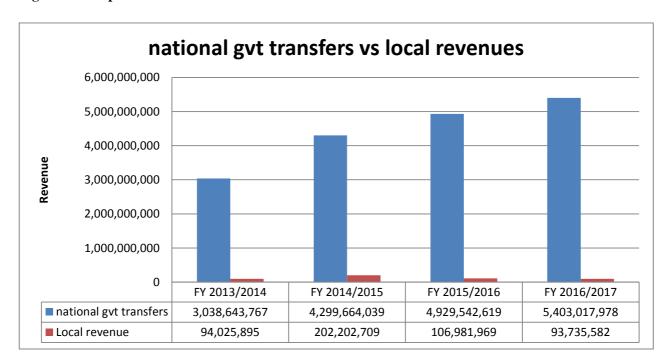


Figure 6: Comparison between National Government Transfers and Local Collections

Source: Nyamira county treasury

The predictability and consistency in flow of revenue from the national government has had a positive fiscal implication to the county. The processes impacted on the capacity of the county government to implements projects and programmes and to meet its non-discretionary expenses on time. There has however been incidence of delayed disbursement from the National treasury with serious expenditure implications. On the other hand, dismal performance from local revenue collection adversely affected implementation of key programmes as well as service delivery in the entire period.

The Figure below indicates the percentage share of the various revenue streams in relation to the local revenue collected

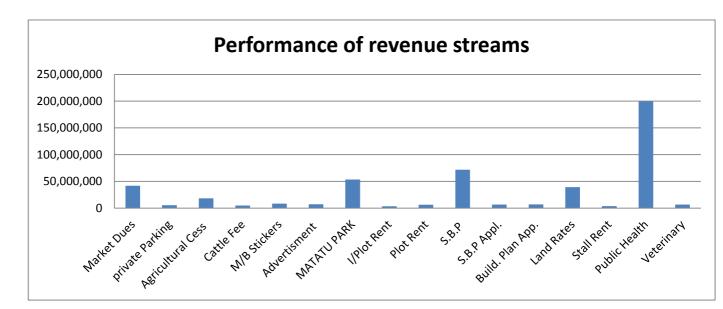


Figure 7: Performance in local revenue collection

From the table above, revenue streams which performed well include market dues, agricultural cess, Matatu Park, single business permit, land rates and public health fees. The county government would undertake performance review with a view of improving revenue collection for the implementation of the second generation CIDP. This would include revenue enforcement and automation of revenue collection among other initiatives.

#### 3.4 COUNTY EXPENDITURE PERFORMANCE

#### 3.4.1 County Expenditure Analysis by Departments - budgeted versus actual

The implementation of the Nyamira County Integrated Development Plan for the period 2013-2017 commenced in September 2013 following the adoption of the plan by the County Assembly. From the onset and considering the limited resources and the competing programmes requiring funding, priorities for funding in the implementation of CIDP I have been on projects/programmes that focused on County strategic interventions. Further, the programmes/projects were those that had integral link to the Second Medium Term Plan of the vision 2030, and other policy provisions for promoting service delivery to support social development, economic growth and transformation of the County.

The analysis covering the last four years shows that total expenditure for Nyamira County amounts to KES 16.47 billion against an estimated target of KES 19.1 billion. This represents an 86% performance on target as illustrated below.

Table 41: Budget estimates versus actual performance from 2013/14-2016/17

FINANCIAL YEAR	BUDGET ESTIMATE	ACTUAL PERFORMANCE
2013/2014	3,417,126,654	3,381,828,163
2014/2015	4,678,266,276	3,756,295,482
2015/2016	5,450,558,859	4,274,903,178
2016/2017	5,609,058,375	5,064,435,803
TOTALS	19,155,010,164	16,477,462,626

Source: Nyamira County Treasury

As indicated above, budget performance has been improving gradually from 2013/2014 to 2016/2017, the best being attained in the year 2016/2017.

Table 42: Nyamira County Budget Departmental estimates and Actual expenditure

	Budget Estimates				Actual expenditure performance			
Department	2013/2014	2014/2015	2015/2016	2016/2017	2013/2014	2014/2015	2015/2016	2016/2017
County Assembly	570,132,222	357,309,650	428,737,274	668,710,625	541,843,939	370,169,860	421,495,771	488,707,392
Executive	559,844,750	886,577,720	434,651,474	314,255,815	574,981,484	811,570,397	400,339,086	287,642,008
Public Service Management	-	-	155,727,517	398,550,534	-	-	145,541,326	360,671,829
Finance and economic planning	78,631,150	114,483,517	355,076,301	559,681,709	78,422,135	99,120,959	334,872,637	471,866,191
County Public Service Board	60,500,000	-	36,992,170	55,097,900	60,500,000	-	36,980,052	54,558,615
Gender Youth and Social services	43,134,695	95,514,620	97,653,066	234,891,565	22,909,017	54,402,717	81,327,857	212,169,305
Trade, Tourism and Cooperative dvt	104,393,950	168,326,366	69,226,125	94,268,592	71,871,508	134,874,110	53,747,351	80,798,254
Lands Housing	31,400,000	76,532,322	218,556,131	96,380,116	21,095,547	56,623,192	145,238,207	92,537,985
Agriculture, Livestock and Fisheries	185,200,000	235,844,933	362,205,851	300,542,061	183,102,752	198,957,270	339,992,580	286,751,063
Environment, Water& Energy	182,084,035	351,573,279	318,461,677	273,851,767	176,531,208	241,786,601	262,829,771	267,550,340
Education & ICT	84,469,555	279,827,445	440,170,248	468,122,171	110,618,797	155,869,701	237,778,713	460,807,013
Transport Roards and Public Works	395,779,297	714,001,788	834,295,951	602,075,371	404,815,966	502,706,306	505,191,065	512,012,286
Health	1,121,557,000	1,398,274,636	1,698,805,074	1,542,630,149	1,135,135,81 0	1,130,214,36 9	1,309,568,76 2	1,488,363,52 2
TOTALS	3,417,126,654	4,678,266,276	5,450,558,859	5,609,058,375	3,381,828,16 3	3,756,295,48 2	4,274,903,17 8	5,064,435,80 3

#### 3.4.2 Expenditure Analysis by Financial Year-budgeted versus actual compared

The performance in the county expenditure per financial year is as shown in Figure 4. From the analysis the deviation from the budget estimates was more significant in FY 2014/15 and FY 2015/2016. This is attributable to lower absorption rates by departments, delays in national government disbursements and local revenue shortfalls.

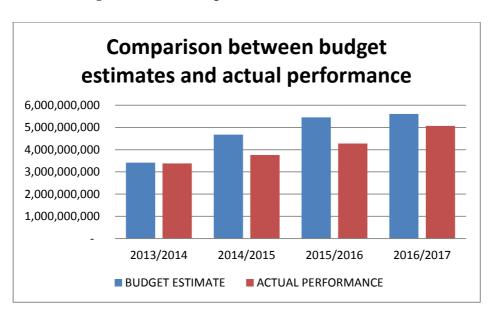


Table 43: Budget versus actual expenditure

#### 3.4.3 Analysis of the trend in Budget Estimates and Actual Expenditure

Actual expenditure has been on the rise from FY 2013/14 to FY 2016/17. However, the rise in FY 2014/15 was marginal when compared with expenditure in the other financial years.

Table 44: Overall Performance in Recurrent and Development Expenditure

Category		2013/2014	2014/2015	2015/2016	2016/2017
	Recurrent	2,097,105,522	2,719,352,834	3,093,259,460	3,938,157,048
Printed Estimates	Development	1,320,021,132	1,958,913,442	2,357,299,399	1,670,901,327
25000000	Total	3,417,126,654	4,678,266,276	5,450,558,859	5,609,058,375

Category		2013/2014	2014/2015	2015/2016	2016/2017
% share of total	Recurrent	61.4	58.1	56.8	70.2
allocations	Development	38.6	41.9	43.2	29.8
		2013/2014	2014/2015	2015/2016	2016/2017
	Recurrent	2,057,673,361	2,382,212,467	3,008,083,586	3,763,646,543
Actual Estimates	Development	1,324,154,802	1,374,083,015	1,266,819,592	1,300,789,260
	Total	3,381,828,163	3,756,295,482	4,274,903,178	5,064,435,803
% share of	Recurrent	60.8	63.4	70.4	74.3
total allocation	Development	39.2	36.6	29.6	25.7

Table above presents a detailed analysis of expenditure by financial year. In FY 2013/14, the cumulative actual expenditure was amounting to KES. 3.38 billion, against a printed target of 3.41 billion. Recurrent expenditure amounted to KES 2.057 billion against a target of KES 2.097 billion, representing 98% absorption rates. The expenditure on development amounted to KES. 1.324 billion Compared to a target of KES. 1.320 billion Representing an absorption rate of 101%. In comparison the proportion of recurrent versus development expenditure in terms of percentage was 60.8% and 39.2% respectively.

The total expenditure in FY 2014/15 stood at KES 3.756 billion against a target of Ksh.4.678 billion. Recurrent expenditure amounted to KES 2.38 billion against a target of KES 2.719 billion, representing absorption rate of 88%. Development expenditure amounted to KES. 1.37 billion Compared to a target of KES. 1.98 billion. This represented an absorption rate of 69%. This is indicative of a high absorption by departments attributable to improved implementation structures as well as development projects/programmes in the county in that financial year. The proportion of recurrent versus development expenditure was 63.4% and 36.6% respectively.

In FY 2015/2016 the total expenditure amounted to KES. 4.274 billion, against a target of KES. 5.45 billion. Recurrent expenditure amounted to KES 3 billion against a target of KES 3.1 billion. Development expenditure amounted to KES. 1.26 billion, compared to a target of KES. 2.36 billion. The total absorption rate for the financial year was 78%. In comparison the proportion of recurrent versus development expenditure was 70.4% and 29.6% respectively.

The performance in FY 2016/17 was a cumulative of KES 5.06 billion against the printed estimates of KES 5.4 billion. Recurrent expenditure amounted to KES. 3.7 billion Against a target of KES.3.938 billion. Thus, the total expenditure on recurrent at the close of FY 2016/17 represented 95.5 % rate of absorption whereas development absorption rate was 77.8%.

The share of allocation for development expenditure has been 31 percent on average whereas recurrent was 69%. This is consistent with the fiscal requirement to allocate a minimum of 30 percent of the county government budget to development expenditure over the medium term, [PFMA 107 (2)(b)]. The highest allocation on development expenditure was in FY 2013/14, at 39.2% and the lowest in FY 2016/17 at 25.7% as shown in Table 4.

Figure 6 is a graphical presentation of the cumulative proportionate expenditure on development vis-à-vis expenditure on recurrent.

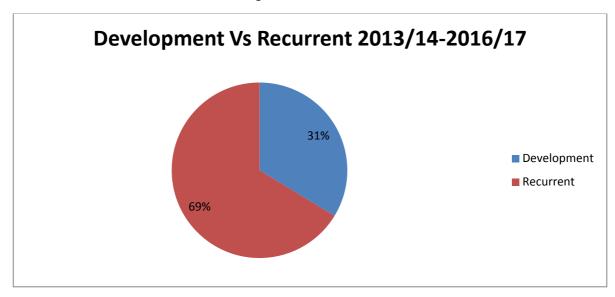


Table 45: Share of Recurrent vs. Development (FY 2013/14-2016/17)

#### 3.4.4 Expenditure Analysis by department-budgeted versus Actual compared.

The finding of the review indicates that the allocation of budgetary resources to county departments during the period under review has been on the basis of priorities identified in the County Integrated Development Plan (CIDP I), the second MTP II of vision 2030 and the

strategic policy initiatives of the National Government to accelerate growth, employment creation and poverty reduction.

Specific department's priorities were based on the departmental reports, sector working groups (SWGs) reports and views from the public gathered during public hearing forums held at different locations in the county over the implementation period. The outcome of the said prioritization is the proportionate allocation for each department versus the actual expenditures for the specific department shown in table 5.

The analysis shows that overall allocation and actual expenditure was health at 30.1% and 30.73% respectively. The second was Roads, Transport and Public Works (13.3%, 11.68%); and executive (11%, 12.59%). The least spending unit has been the County Public Service Board, with 1% target and an actual absorption of 0.92%. The high expenditure in the department of health has been attributed to the high personnel emoluments which amount to over one billion in every financial year. High expenditure in roads was due to the initial poor condition of roads infrastructure.

Table 46: Expenditure by department-Budgeted versus Actual

	FY 2013/2014 - 2016/2017				
Department	Target	Actual	%	%	
County Assembly	2,024,889,771	1,822,216,962	11%	11.06%	
Executive	2,195,329,759	2,074,532,975	11%	12.59%	
Public Service Management	554,278,051	506,213,155	3%	3.07%	
Finance and economic planning	1,107,872,677	984,281,922	6%	5.97%	
County Public Service Board	152,590,070	152,038,667	1%	0.92%	
Gender Youth and Social services	471,193,946	370,808,896	2%	2.25%	
Trade, Tourism and Cooperative dvt	436,215,033	341,291,223	2.3%	2.07%	
Lands Housing and Urban Development	422,868,569	315,494,931	2.2%	1.91%	
Agriculture, Livestock and Fisheries	1,083,792,845	1,008,803,665	5.7%	6.12%	
Environment, Water& Energy	1,125,970,758	948,697,920	5.9%	5.76%	
Education & ICT	1,272,589,419	965,074,224	6.6%	5.86%	
Transport Roads and Public Works	2,546,152,407	1,924,725,623	13.3%	11.68%	
Health	5,761,266,859	5,063,282,463	30.1%	30.73%	
TOTALS	19,155,010,164	16,477,462,626	100.0%	100.0%	

The change in allocation over time is informed by the change in priorities and emerging issues. While the focus was the establishment of structures and systems initially, the same has transformed to include more allocation towards development. This is expected to continue in the second generation of county integrated development planning.

#### 3.4.5 Rate of Absorption

The data in table 6 shows the fiscal comparison between performance in revenue and expenditure in Nyamira County in the last four financial years. In the columns for actuals, the cumulative revenue realized over the period under consideration was KES 18 billion. On the other hand, actual expenditure over the same period was KES 16 billion. That is the overall uptake of the revenue received from the national government and revenue generated from local sources. Total deviation from the targeted revenue was 5.7% whereas deviation from the targeted expenditure was the 14.4%. highest deviation was realized in FY 2015/2016.

**Table 47: Utilization of the Realized Revenue (Amount in Million KES)** 

Financial Year	Revenue		Expenditure		Deviation	
	Target	Actual	Target	Actual	Target	Actual
FY 2013/2014	3,417,126,654	3,132,669,662	3,417,126,654	3,381,828,163	8.3%	1.03%
FY 2014/2015	4,688,956,716	4,501,866,748	4,688,956,716	3,756,295,482	4.0%	19.89%
FY 2015/2016	5,544,175,880	5,036,524,588	5,544,175,880	4,274,903,178	9.2%	22.89%
FY 2016/2017	5,609,058,375	5,496,753,560	5,609,058,375	5,064,435,803	2.0%	9.71%
Total	19,259,317,625	18,167,814,558	19,259,317,625	16,477,462,626	5.7%	14.44%

Based on the analysis, there is need for improvement in disbursement, quickening of procurement process, strengthening of structures for the implementation of development programmes and improvement in the degree of predictability with respect to the revenue target in the County. These are amongst the challenges that need to be flagged and addressed in order to create an enabling environment for the implementation of CIDP II.

## 3.5 Summary of key achievements versus planned targets focusing on outcomes by departments

The 2013-2017 CIDP aspirations of creating an environment for the county residents to enjoy a high quality of life and increase productivity was anchored on different development priorities. Through the set framework, the plan was set to design and implement policies, programmes and projects with far reaching effects in enhancing productivity in economic sectors such as agriculture and trade, improve access to social services such as health and education, promote unity and foster socio-development.

These achievements were only to be achieved with adequate measures to mobilize resources to finance the set projects, and compliance with set fiscal responsibility principles in regard to Public finances. In this regard, the county performed dismally in local revenue collection which were attributed to revenue leakages, compliance, and enforcement and goodwill concerns. As a result, the county was unable to implement all intended development projects. However in resource allocation, the county managed to have the required threshold of a minimum allocation of 30% towards development expenditure.

Overall, there were an increase of infrastructure development which has had forward linkage with other economic activities through increasing mobility and access and service delivery. Notably, the county performed well in roads, health, and education and sporting infrastructural development. Specifically, the departments managed to achieve the following as compared to the previous five year planning period (CIDP 2013-2017).

#### 3.5 SPECIFIC DEPARTMENTAL ACHIEVEMENT

#### 3.5.1. Agriculture, Livestock and Fisheries Sector

The priorities for the sector included; Transforming key institutions in the agricultural sector to promote agricultural growth; increasing productivity of crops, livestock and fisheries; improvement of land use policies for better utilization of land resources; and improving market access for farm produce through better supply chain management.

The specific Achievements in include;

**Provision of subsidized farm inputs as a key intervention toward increasing crop production, crop yields and food security**: Under this program, over 25Tons of maize seed & 400MT of subsidized fertilizer & lime were provided to vulnerable farmers across the 20 Counties, out of which 12,000 farmers benefited directly. Under this program, 6,000 farmers were trained on fertilizer application and soil fertility management.

Under the Greenhouse technology transfer, 80 greenhouses were distributed to 80 groups to grow tomatoes and other high value crops. Through this program, 80 groups were taken through greenhouse tomato production severally.

Commercialization of local vegetable was also prioritized and 210Kg of certified seeds were procured and distributed to 120groups spread across the County. The over 120 Farmer groups were trained on all the aspects of local vegetable value chain. To further develop the value chain, 20 solar conduction dryers were bought in collaboration with ASDSP & Kisii University. This was intended to preserve vegetables during peak production & minimize post-harvest loses. 20 Marketing groups were also formed to aid in streamlining marketing of local vegetables in the county.

Under the promotion and commercialization of banana, over 65,000 TC banana plantlets were procured and distributed to over 250 groups in all the 20 Wards. 10 Local groups were also trained to establish hardening nurseries and each given 500 seedlings as a starter seed. This was aimed at increasing access to clean banana planting materials and job creation among our groups. 8 Banana marketing groups/organizations have also been established with the aim of addressing banana marketing challenges. This was done in collaboration with World Vision-Nyamusi IPA, USAID-KAVES and ASDSP Nyamira.

**To address value addition** of banana, a banana processing plant was set up at Kiabora (Nyamusi) This was done in collaboration with World vision(processing machines) and IFAD who put up the structure.

The County government also promoted sweet potato for food security and income generation. 62.5Tons clean vines were distributed to 60 groups. With partnership with INFAS/Africa harvest, 8 Sweet potato bulking sites were established to improve farmers' access to clean planting materials.

**Under land use management**, soil and water conservation, we collaborated with KALRO Kisii, 2 watersheds were protected.

**In soil fertility improvement**, soil testing and analysis was also done during the period under review, out which 2 collaborators have come to intervene on soil acidity management. These are: Homa lime and Toyota Tsutsho Company.

The department of Agriculture was able to draft 2 bills, the Crop Agriculture Bill and Agriculture financing Bill. These are at advanced stages for ratification.

**Under Extension and farmer advisory services** provision,0ver150,000 farmers were reached through various extension methodologies such as Group approach, individual farm visits, farmer to farmer visits, tours, farmer field schools among other.

It's important to note that there were achievements through collaborators, partners and development agencies. For example, with SHEP PLUS (Jica & GoK funded) 15 horticulture farmer groups in Manga Sub County have been trained on various aspects of commercialization of various horticultural crops. Up scaling of the "SHEP Approach" in other Sub Counties is being considered

Through collaboration with National Government, several achievements have been realized. Notable examples include: Supply of 20,000 Coffee seedlings done in collaboration with AFA –Coffee directorate. Setting up of 3 Passion fruit demonstration plots for farmers to learn, setting up and licensing of 7 nurseries, capacity building of staff on technical issues .The national government through crop protection directorate has always partnered with us in aspects of disease and pest control. For example in 2017/018,they provided 500 liters of chemical sprays to combat Fall army. This is in addition to building the capacity of our technical staff on various technical and policy issue.

World vision –Nyamusi IPA has contributed immensely through food & nutrition security initiative, value addition, economic empowerment, and youth in agriculture programs.

Food and Agriculture Organization of the United Nation in collaboration with County Government of Nyamira is undertaking a youth in Agriculture program. 2 poultry youth groups were supported with 1000 month old birds and feeds, 1 group has been supported with a 500 capacity modern brooder, 1 group supported with a fully equipped feed formulation miller. In the same program, 12 groups in Masaba North were supported with local vegetables inputs (Seeds, fertilizer, chemicals & spray pumps etc.

**Farmer training:** To increase income of poor rural households that depend substantially on production and trade of dairy products for their livelihood the county government trained 1,200

farmers who graduated from semi intensive to intensive dairy farmers. Also trained were 600 farmers practicing post harvesting milk processing and cooling investment. In Livestock extension support aimed at increased livestock production and marketing 2,966 trainings and 75 exposure tours of farmers were carried out. To support adoption of relevant technologies and practices, 840 demonstrations and 96 field days were achieved.

On commercialization of fodder and livestock feeds, 24,500 farmers were trained on fodder conservation technologies and 168 demonstrations held on tumbukiza Napier. To promote, commercialize and value add milk and its products 320 groups were trained, while 16 small scale processing plants were set up.

On improved access to superior semen 33,500 inseminations were recorded.

Promotion of dairy goats was done with 515 dairy goats purchased. The county government supported 149 vulnerable groups with the dairy goats. During the period 970 groups were trained on local poultry improvement strategies and 24 groups on promotion and commercialization of rabbit enterprises. To promote of bees and related products 630 groups were trained.

**On Veterinary Services,** Pests and Disease Control activities were accomplished with the purpose of reducing disease prevalence and incidence rates. During the period under review134, 626 livestock vaccinations against major notifiable diseases and renovation of 6 cattle dips were done.

**Promotion of Aquaculture** production and fisheries development, the county targeted to support a total of 2000 new fish ponds for period of five years (five year plan) at a rate of 20 fish ponds per ward per year. A total of 960 fish farming ponds have been stocked with a total of 960,000 certified fish seeds/fingerlings. Fish stocked were Nile Tilapia (*Oreochromisniloticus*) and African Cat fish (*Clariasgariepinus*) at a ratio of 9:1. Fish farmers were also supported with initial supplementary fish feeds of 5 bags per fish pond with each bag weighing 20 kgs against a target of 10 bags per fish pond. In order to ensure timely harvesting of ready mature fish from the ponds, the directorate targeted to support fish farmers with a total of 10 fish harvesting pond seine nets per ward. Fish farmers have been supported with a total of 60 pond harvesting seine nets.

#### 3.5.2 Department of Health

The health priorities in the 2013-2017 CIDP were reducing child mortality, Improving maternal health and Combating HIV and AIDS and Malaria. The department planned to provide adequate and affordable health services to the public. More emphasis was placed on preventive rather than curative health care. Reproductive health as well as comprehensive immunization was also core activities of the Health sector. Provision and improvement of physical infrastructure in hospitals, health centres and dispensaries were also priorities in the sector. The achievements of the sector are summarized in table 1 below but the following are the key highlights;

The sector increased access to health care by reducing the average distance to a health facility from 7km in 2013 to 5km in 2017. This was achieved by construction of 18 new health facilities across the county though the target was 60. The Sector employed more health workers including doctors and nurses respectively who increased the doctor and nurse ratio from 0.01:1000 to1:11,906 and 0.41:1000 to1:1,428 respectively, Specialized health services including renal and C-T scan has been established in the county hospital while operating theatres have been established in 4 sub-county hospitals. However medical specialist still remains inadequate in all service areas. On health infrastructure improvement the sector was able to renovate 80 health facilities, connect electricity to 19 rural health facilities and provided sanitation facilities like latrines, burning chambers and soak pits in 24 health facilities in order to improve health service delivery.

To improve maternal health and achieve universal access to reproductive health, the sector constructed and equipped 17 maternity blocks across the county however the sector had planned for 28 but due to inadequate resources we did not reach the target.

The Health sector bought 5 heavy duty ambulances for the 5 sub-county hospitals to improve on emergencies and referral services however there is need for 3 more to cater for the other remaining 3 hospitals. In order to improve on diagnostics the sector had planned to equip 42 laboratories with assorted equipment's, however we were able to achieve 17 due to scarce resources

#### Major achievements 2013 - 2017

D 1 1/0		D 6 T 11 1	Target	Achievement
Project/Programme	Outcome/Output	Performance Indicator	2017/18	2017/18
Construction of staff houses	Staff house constructed	no. of staff houses constructed	34	8
Construction of maternity	Maternity services availed	No. of maternities constructed	28	17
Construction of OPD block	Health service delivery improved	No. Of OPD blocks constructed	12	17
Construction of pit latrine	Improved sanitation	No. of pit latrines constructed	1	22
Construction of theaters	Specialized services availed	No. of theaters constructed	4	4
Construction of new health facilities	Improved access to health services	No. of dispensaries constructed	60	18
Construction of ICU ICU constructed		No. of Hospitals with ICU constructed	1	1
Renovation of health facilities	No of dispensaries renovated		2	17
Construction/ renovation of laboratories	Improved diagnostic services	No. of laboratories constructed/renovated	7	7
Equipping of laboratories	Improved diagnostic services	No. of laboratories equipped	42	17
Construction of kitchen	Health service delivery improved	No. of kitchens constructed	2	7
Renovation of hospitals	Improved access to health services	No. of hospitals completed/renovated	2	1
Procure ambulances	Improved referral services	No. of ambulances procured	5	5
Electrification of health facilities	Health service delivery improved	No. of h/f with electricity	8	19
Construction of incinerators	Improved sanitation	No. of incinerators constructed	5	22
Construction of ablution block Improved sanitation		No. of ablution blocks constructed	1	2
Modernization of HMIS	NCRH modernized		1	2
Equipping for rural health facilities	Rural health facilities equipped	No. of Rural health facilities equipped with assorted equipment's	1	80

#### Challenges

**Delayed completion of projects by contractors**: Some contractors were not able to complete the projects in the stipulated time due to their own challenges, which included lack of technological capacity, inadequate financial capacity and inadequate human resource.

**Inadequate resources:** The health sector is one of the largest sectors with the highest amount of resources going to personnel emoluments leaving very little for development. There is therefore need to improve on resource mobilization especially on public private partnership.

Weak monitoring and evaluation systems: There is weak monitoring and evaluation framework for project implementation. Since the project technical supervision is done in three departments of public works, procurement, Finance and health, there is need have a structured technical team from the three stakeholders to oversee the project implementation.

**Delay in procurement system**: Due to long bureaucratic system of the procurement system most contractors were awarded tenders late and hence had very little time to complete the projects before closure of the financial year.

**Delay of payments at the county treasury**: The late disbursement of resources to the county from the national treasury contributed to the late payments of the contractors which in return led to late completion of projects

**Emerging issues/needs:** Health is dynamic depending on various factors. Emergencies and special needs were not factored in the first CIDP resulting to over achievements in some indicators. During the period under review floods due to heavy rainfall resulted to latrines to collapse in some of our health facilities.

#### **Lesson Learnt**

Good record keeping is an important component in project implementation. Monitoring and evaluation framework should be put in place in the project implementation. Inter-sectorial collaboration is an important ingredient in achievement of projects completion in the health sector

Involvement of all stakeholders in the early development of the plan including public participation to ease political and emerging issues. Involvement of public private partnership in resource mobilization. Emergencies and contingencies should be part of any plan for success of project implementation.

#### 3.5.3 Education and youth empowerment Department.

The department has three units; Early Childhood Development Education and Child Care Centres (ECDE & CCC), Vocational Education and Training and Home Craft Centers (VET & HCC) and Youth Empowerment. During the five years plan, some programs achieved their targets while others were not. In view of the outcome, performance indicators and achievements made with the department of Education and Youth Empowerment.

The following projects were achieved within the stipulated time:

- One ECDE Act was developed
- 1286 ECDE teachers were recruited against the target of 1500
- 2 ECDE vehicles were Purchase as required
- A Policy guidelines for County Polytechnics was developed as required
- 99 County Youth Polytechnics instructors were recruited against a target of 100

#### Targets partially met

Construction & equipping of 47 ECDE Classrooms were constructed against the target of 100.

Purchase of Teaching/Learning materials.

Installation of water tanks to ECDE centres was done to 60% of the set target.

Equipping workshops with the County Polytechnics was done to 50% of the target set.

Allocation of bursaries Kshs. 103 was disbursed during the financial year 2016/2017.

#### Targets not achieved

- Construction of adult learning centres/one per constituency was not done with the national government.
- Establishment of 5 Adult Continuing Education (ACE) centres was not done.
- Construction of ECDE College was not done as planned.
- Construction of a University.
- Construction of education assessment resource center was not done.

#### Challenges faced in implementation of 2013-2017 CIDP

The following are some of the challenges faced at the department of Education and Youth Empowerment:

Limited resources to employ, upgrade adequate number of supervisory staff.

Insufficient infrastructural facilities.

Inadequate funds for operational activities/programmes.

Special needs education not factored in the budget.

Inadequate instructional materials.

Co-curricular activities not captured in previous CIDP.

ECDE feeding program not factored.

Insufficient staff training and capacity building.

Inadequate policies and bills.

Lack of schemes of service for ECDE and County Polytechnics.

Lack of land for child care center establishment.

#### **Lessons learnt in the CIDP 1imlementation Process**

The following issues need to be addressed for the department to meet its set goals.

- provide adequate resources for infrastructural development
- Employ and upgrade adequate staff
- Provide adequate funds for operational activities/programmes
- Factor Special needs education in the budget
- Provide adequate instructional materials
- Factor Co-curricular activities in the budget
- Provide ECDE feeding program
- Provide sufficient staff training and capacity building
- Provide adequate policies and bills
- Develop schemes of service
- Provide land for child care center establishment
- Recruit more trained County Polytechnic instructors
- Construct and equip more County Polytechnic workshops

#### 3.5.4 Department of Sports, Culture, Youth and Gender

The sector has six unit; social services, Sports, Culture, Gender and Youth affairs and children. *Sports:* Notable achievement included the construction of phase one Manga Stadium at a cost of Kshs.63M.Establishment and equipping of the talent academy at Kiendege high school which has an enrolment of 171 students, Successful conducting of Governors cup, annual participation in various sports and cultural activities such as the Kenya Inter county Sports and Cultural activities(KICOSCA/CASA), Kenya Inter county Youth and Sports association, Maisha cup, holding/hosting of county and regional cross country and athletics competitions, registration of sports clubs and financial and equipment support to sports clubs. Other

achievements included mainstreaming of persons with disabilities into sports activities and purchase and provision of sports equipment to clubs in all the 20 wards.

**Culture-**Notable achievements included: coming up with alcohol and control act 2014 which is operational, Leasing and equipping of the one county library at the headquarters, 10 youth leaders meetings and sensitization programs held over the period,12 trainings and sensitization workshops held as regards to women development enterprise fund.600 PLWDs were sensitized on entrepreneurship and economic activities. Others included, mapping of PWLDs in 10 wards who totaled to 4500.

*Social Services:* Through the national government; cash transfer to the older persons reached 14448 people in the county while 1397 people with severe disabilities received cash transfers.

**Children affairs**: Through the national government 4487 vulnerable children received cash transfers.

**Youth:** The county government was able to start youth empowerment program where youth were empowered by giving them a stipend of 7000 per month for doing community work. The national Government has empowered the youth through youth programs like Youth Enterprise fund benefitting 482 groups totaling to 39M and 12 M to individuals

#### **Challenges encountered in CIDP 1 implementation**

- Limited resources/funds
- Staff shortage
- Inadequate understanding on the role of the department of GYSC & S.S.
- Inadequate sports and cultural facilities and equipment
- Continuing loss of indigenous knowledge and technology (Herbal knowledge)
- Leadership wrangles and inexperience in Sports and Cultural groups/ organizations management Lack of sticking/shifting priorities to set plans
- Poor prioritization of projects and activities
- Over ambitious CIDP on priority areas

#### **Lessons learnt:**

- Source for external support
- Recruitment of more staff.
- Sensitization on the role of the department.
- Increased budget allocation.
- Awareness campaigns on the importance of our cultural heritage.
- Enact Policy and Acts
- Adherence to planned activities.
- Set priorities according to need and what affects the majority of the people.

#### 3.5.5. Department of Roads, Transport and Public Works

The sector's priority was to improve the status of roads in the county to motor able status. In partnership with other stakeholders the county achieved tremendous results towards improvement of the roads and transport network which includes Construction of 77km out of the targeted 101 km of Roads to bitumen standard, opening of 520.4km, grading 1057.5km and gravelling 984.5km out of the target set for 406. 5km. Other major projects include opening, grading and gravelling of 20km of backstreets in major towns in Nyamira county, Construction of 3140m of cross and access culverts out of the target 248m, construction of 9No. Road structures out of the Set target of 11No. in the following locations: 2foot bridges at Riagisembe in Kitutu Masba Sub County and Riasagwe in West Mugirango Sub County, 6No. box culverts at Bokimo in Bonyamatuta ward, Nyamache Maya in Township Ward, Itongo Sengera in Rigoma Ward, Riagwaro in Bokeira Ward, Riagwengi in Gesima Ward and Kahawa Box in Esise Ward, Riangwenyi in Gesima Ward, Abridge at Riapima in Bogichora ward and Completion of 4No. Ongoing foot bridges.

Other achievements included renovation and maintenance of departmental offices in county headquarters, acquisition of 8No. Assorted road construction plant and machinery (2No-Motor graders, 1No-Excavator, 2No-Backhoe, 2No-Vibrating rollers, 1no-Low bed) in the 2014/2015 FY. The department acquired 12No. Assorted motor vehicles (4No.tippers, water bowser, Low sided truck and 6No. supervision vehicles) in 2015-2017 FYs. The public works sector carried

out designs, tender documentation and supervision of 263 public works development projects for departments of Health Services, Education & ICT, Trade and Sports.

Through these programmes transportation and people mobility have been enhance hence accessibility to public utilities like hospitals, schools, markets and others. Overall, improvement of roads has helped in easing of doing business, better access to social amenities, enhanced security and boosted performance of other economic sectors.

#### Challenges in the implementation of the plan

The overall challenges affected the departments in implementing the CIDP includes;

- Inadequate staff capacity which needs to be enhanced in terms of number and professional development
- The department is constrained in regards to machinery and equipment to effectively carry
  out its mandate in infrastructural supervision and roads construction. Therefore, the
  department needs to acquire supervision vehicles and machines and equipment for road
  construction.
- Slow pace of integrating former departmental units into the county governance structures
- Inadequate road management and control systems (axle road) in rural roads
- Unfavorable rainfall rains patterns (heavy down pour and floods) posing challenge to roads maintenance
- Tendency of encroachment to road reserves by public
- Delays in resolving disputes, property titles and political issues hindering long term investments
- Resistance by the national government to operationally devolve county roads to the county government as well as related road construction equipment.
- Attempts by the National Government to formulate Road laws that negate the constitutional assignment of County Roads to Counties

#### **Lessons learnt**

- There is need for increase of funding to implement the programmes and projects as outlined in the county development plan.
- There is need for National Government to formulate Road laws that negate the constitutional assignment of County Roads to Counties.
- There is need for civic education to community within the road reserve to avoid encroachments or road collider.

#### 3.5.6. Department of Land, Housing, Physical Planning and Urban Management

The priority needs and planned targets for the department for the period 2013-2017 included: County Spatial plan; 54 Local Physical Development plan, Construction of parking lots in Nyamira town, Keroka and other smaller towns; Employment of Physical planners; Establishment of 4 No. Appropriate Building Material & Technology (ABMT) centers in 4 Constituencies in the County; Conduct 40 Community Demonstration and training (CDT) on ABMT(Appropriate Building Material Technology) in the 5 Sub-Counties; Procure 4 Hydra form Machine; 1 Topcon survey equipment (Total Station); Refurbish 200 Housing units; Development of 43 Housing units; Establishment and gazzetements of urban areas,

Notable achievement in the sector include;

- Aerial Photography and social economic survey towards the preparation of the County Spatial plan has been done;
- Construction of parking lots in Nyamira town, Miruka, Keroka;
- Employment of 3 Physical planners;
- Establishment of 1 ABMT center at Borabu Sub-County;
- Conducted 15 Community Demonstration and training on ABMT in the 4 Sub-Counties;
- Procured 1 Hydra form Machine and a top cone survey equipment;
- Refurbished 14 housing units and 16 units are at procurement stage;
- Leased office space to 6 Departments and governor residential house;
- Procured 2 double cab vehicles for field projects.

#### **Challenges in the Implementation of the Plan**

The overall challenges affecting the department includes:

- Realignment of functions such as Urban Management, market infrastructure from Environment and Trade respectively to Lands.
- Insufficient funding for the major projects such as County Spatial Plan Preparation, Local Physical Development Plans for major Centers, Urban infrastructure, Housing Developments, purchase of land, Housing infrastructure.
- Resources for re-allocation of funds meant for acquisition of land and County Spatial plan due to change of priorities.
- Over ambitious planning projections with huge budgets; and Inadequate staff capacity to effectively implement the plans.
- Urban centers in Nyamira County were not captured in the previous CIDP on Management, Administration and infrastructure delivery. Consequently, the urban development program draws support from other departments in a non-structured manner.

#### **Lessons Learnt**

- There is need for lobbying and advocacy on the pivotal role that the Spatial /Physical Development Plans, play in infrastructure and service delivery.
- Development prioritization and justification remains an enormous challenge in Nyamira County due to insufficient fact based anchorage on Spatial Plans.
- Physical planning, Land administration and management has not been given deserving attention. To ensure that development is well planned and coordinated, a bottom up participatory approach must be embraced at all times in the plan preparation.
- There are unique rural development challenges in the County that should be critically investigated. Poor infrastructure delivery for the rural poor, land over-subdivision, cultural land inheritance practices, declining food production opportunities.
- Spatial Planning should be accorded a multi-disciplinary participation approach to ensure deliberate preparedness for the future.

#### 3.5.7. Department of Public Service Management

The department of Public Service Management initially known as Public Administration and Coordination of Decentralized Units was established in 2015/2016 financial year. The initial assessment of the department indicated that there was weak coordination and management of public administration. The focus therefore since 2015 has been that of strengthening the weak institutional structures to support the county governments in the transformation of the county public service for effective and efficient service.

The CIDP of 2013-2017 prioritized plans to undertake in capacity building for the entire County Government. Towards this end the department has made efforts to induct County Government officers, a number of officers have been trained at the Kenya school of Government in various levels. The training includes Supervisory skills, senior management and strategic leadership. Given the nature of the work and changing political environment the department still continues to undertake capacity building to equip officers with relevant competent skills. The CIDP of 2013-2017 was silent on a number of cross functional items: Civic Education and Public Participation, Public Communication, Enforcement and Compliance and Special Programs. It is apparent that the previous CIDP under review did not capture most of the functions, if any, as currently constituted and mandated.

In general the department has successfully actualized and operationalized sub-county administration to the ward level and management of human resources and development in the county. The specific achievements includes;

- Functionalization of decentralized units at the Sub County administration and ward levels.
   The Sub County and ward administration has created a linkage between the county government and the citizenry.
- In the period under review the department targeted the construction five sub county and 15 ward offices. The department did not construct any offices as planned
- To enhance mobility of officers in field coordination programmes the department bought three vehicles
- Successfully managed the transition of devolved staff, former local authority and the recruitment of staff to drive the county CIPD 2013 to 2017. Through the CARPS report,

- and internal headcount 2015.
- The county government has realized the growth of county workforce from 240 to the current staffing of 4,144. With an average monthly expenditure of 207 million.
- The county introduced performance management and appraisal system. Successfully developed a policy.
- The adoption of public service commission guidelines (discipline manual, human resource policy and procedure manual among others) circular dated reference
- The department has seen the establishment of the directorate of public participation and civic education for the purpose of civic education and citizen engagement as a constitutional obligation. The department has successfully mounted public participation activities with lean resources for the last two years.
- Corporate commination directorate has been in the forefront of enhancing publicity of county programmes and activities.
- The directorate of enforcement and compliance managed to recruit staff and purchase of uniforms for the officers
- Installation of Local Area Network in the Headquarters offices ( Public Works, IEBC block, Information Block, Children's Block, Probation Block, Youth Block, Public Service Board, Treasury building and County Assembly).
- Installation of Point to Point to the Treasury building that enables (Integrated Finance Management System) IFMIS connectivity.
- Established the website for Nyamira County Government (<u>www.nyamira.go.ke</u>) and created email addresses for the staff.
- Establishment of National Optic Fibre backbone Infrastructure to Nyamira town.
- Digital Literacy Program that provided laptops to **397** primary schools.

### Challenges in the Implementation of the Departmental Plan

• The greatest challenge in the realization of the departments plan is and has remained to be the resource constraint, weak institutional and policy framework.

- Decentralization of county units and functions to lowest level of village administration still
  presents a challenge given the resource requirements in terms of personnel and other
  logistics.
- The county government is yet to establish and functionalize citizen engagement and public participation framework. The realization of this noble obligation is expected to be supported by robust public communication system which is also weak. The enactment of relevant framework in citizen and public commination instrumental.
- Civic education curriculum has not yet been rolled out and hence affecting the public participation framework.
- The management and development of human resource is hampered by lack of clear policy framework, definite institutional structures, and functional performance management system and competency framework to guide recruitment, placement and deployment of staff.
- Building staff competence to meet the diverse needs of the department has continued to pose a challenge in both coordination and uniformity in approach. The funding of capacity building is still a big problem.
- Further the ICT infrastructure is lowly leveraged and embraced in the county across departments as a cross cutting issue.

### Lessons learnt on the implementation of the plan

- In the onset of the county government, a number of programmes relating to public service management were not captured adequately and hence most of the programs achieved had not been envisaged in the CIDP. Therefore it is prudent to look afar and envisage programs that are so crucial that need to be captured in the CIDP so as to avoid implementing programs that had not been planned for.
- Training of staff was haphazardly conducted without due regard to requisite factors of
  consideration such as training staff needs. Selection and consideration of staff for training
  was not done so systemically. Funding for training was inadequate and hence not enough of
  deserving cases were considered. Most departments didn't embrace ICT as a digital
  technology to enhance efficiency in service delivery.

- Access to information and services to the members of the public could have been better if
  all critical information and services were unbundled to lower devolved units. Public
  participation without effective civic education and public communication is inherently
  weak and unproductive.
- Weak institutional policy framework hinders the implementation of county programs and activities. Developing and implementing clear policies will create accountability mechanisms and enhance clarity of roles in work assignments.
- There has been a shift in county government priorities, this therefore requires new competency and skills requirement. The need to merge skills and competencies to departmental tasks and outcome will demand a continuous review of the county's human capital requirements. Further, it will be urgent to develop and implement HR strategies that are responsive to the needs of county workers and propel them to high performing teams.

### 3.5.8. Department of trade, tourism, and Co-operative Development

Some of the major priorities for the department during 2013-2017 CIDP implementation period included;

- Mapping of three tourist sites namely Keera falls, Manga ridge and Kiabonyoru.
- Enhanced tourism promotion and marketing through organization two events of Miss Tourism promotion in Nyamira.
- Identification of Nyamira Wildlife Sanctuary at Nkoora hills Nyamaiya ward.

The sector priorities for the 2013-2017 CIDP implementation period included facilitating Fair Trade & Consumer Protection, Business Support Services, Construction of modern markets/stalls /Jua Kali sheds and upgrading existing markets, promote business producer groups & co-operatives, investment promotion, capacity building, audit & advisory services, investment & marketing and sensitization & awareness.

Notable achievement for the department for the period 2013-2017:

- The sector managed to construct four markets namely Mosobeti, Magwagwa, Girango and Mokomoni.
- Managed to renovate the following Ikonge, Magombo, Keroka and Nyabite.

- During the period we also manage to fence three markets namely Magwagwa, Mokomoni and Manga.
- Managed to construct toilets in the following markets, Tinga, Manga, Nyaramba, Makairo,
   Metamaywa, Itibo, and Nyamusi.
- The total number of market development targeted was 52 and the department was able to achieve a total of 15. This included four markets namely Mosobeti, Magwagwa, Girango and Mokomoni and manage renovate Ikonge, Magombo, Keroka and Nyabite.
- During the period the Department managed to fence three markets namely Magwagwa, Mokomoni and Manga.
- Constructed toilets in the following markets, Tinga ,Manga ,Nyaramba ,Makairo
- The sector was also crucial in increasing the number of cooperatives through formation of 32 new cooperatives societies with initial target of 10 and revival of four (4) dormant societies with initial target of 6.
- Trained of 150 Cooperative leaders with initial target of 120 leaders,
- Supported 1 society on value addition in Mwongori farmer's society.
- Supported three farmers' cooperative society with milk cooling equipment with a target of four

The following major targets were not achieved.

- Construction of leather processing plant due to inadequate funding
- Construction of one banana and avocado processing factory at Omonono due to inadequate funding.
- Establish one banana processing plant in East Kitutu due to inadequate funding
- Construction of one Pineapple and avocado juice processing factory in North Mugirango due to inadequate funding.
- Establish incubation centres, one in every ward inadequate funding
- Establishment Cooperative revolving Fund to enhance affordable credit to cooperative societies due to lack of legislation and policy.
- Coffee pulping machines to coffee cooperative societies due in adequate finance and delay in procurement process.

### Challenges in the implementation of the plan

The overall challenges affecting almost all sectors and departments include;

- Frequent transfer of functions from department to another
- Implementation of programmes not in the CIDP
- Delays/inconsistent payment of contractors
- Weak M&E
- Generally most of our planned projects were not achieved due to the following
- Funds not adequate compared to our budget to solve land dispute issue.
- Lack technical staff to spearhead the Directorate activities
- Inadequate technical personnel.
- Lack of adequate research information for policy development and project implementation.
- Lack of land for industrialization.

### **Lessons learnt**

- The transfer of functions should be minimised.
- Adherence to planned project in the CIDP and proper coverage of plans
- Establishment o M& E in all the department to provide updates on implementations of projects
- Recruitment of technical staff to be done.
- Ownership of all county land needs to be resolved through survey and issuance of title deed
- Be realistic in costing of projects and involve other partners
- Recruit technical staff.

### 3.5.9 Department of Environment, Energy and Natural Resources

### Water

Nyamira County is endowed with Natural Water Resources that include rivers, shallow Wells, springs, Dams and borehole whose availability varies considerably between seasons as well as across region depending on the time of the year. It has 7 major rivers namely Sondu, Gucha, Charachani, Kemera, Eaka, Nyabomite and Menyenya. They all drain their water into L. Victoria.

The County Government has spent about Kshs. 350 million for the development and/or rehabilitation of small and medium size rural water supply schemes in the period under review.

Table: key departmental targets 2013-2017

	Programme	CIDP target	Achievement
1	Water supply schemes (medium)	60	45
2	Protection and development of springs	500	215
3	Rehabilitation and/or drilling of boreholes	82	26
4	Rehabilitation and desilting of Dams	2	0
5	Construction of water pans	4	0

### Rural water supply schemes

The development of medium water schemes is key in enhancing access to safe water for drinking, livestock, agricultural and commercial purposes to a larger population given that Nyamira is endowed with several permanent streams and rivers.

The county has put in place strategies focusing on protecting and rehabilitating the existing water source as well as starting new ones in order to reduce the distance to the nearest water point to less than 0.5 Km. Since 2013, a total of 36 medium water schemes have been completed while 9 are ongoing against target of 60 benefiting a population of 22,000 persons.

### **Groundwater Supplies- Drilled Boreholes**

To exploit groundwater resource, a total of 26 boreholes were drilled in 2013/17 against a target of 82 in the CIDP. The county Government drilled 18 while NG-CDF and other stakeholders did 8. To save cost of pumping using electricity, 7 boreholes have been installed with solar pumps. 2 boreholes have been drilled and capped awaiting completion in 2017-2018 financial year. Plans are underway for the purchase of borehole drilling rig in 2017/18 FY.

### **Spring Protection**

The programme targeted 500 springs in the period under review to optimize access to safe and clear water to the rural households. A total of 215 springs were protected out of which the 159 were done by the County Govt.

### Rainwater Harvesting/Storage

In the period under review, 2 dams and 4 water pans were targeted for rehabilitation/construction. None was achieved due to high investment cost.

However Roof water harvesting technology was embraced to increase/improve access to safe drinking water to rural homes, and more particularly to schools and health facilities in the county. In support of this technology, the County Govt procured and installed 90 (10,000 litre) plastic tanks in schools/ institutions to improve their water storage capacities.

### Bilateral donor support for Water Supply and Sewerage Works

The County Government in collaboration with the National Government through Lake Victoria south Water Service Board has completed Keroka Town Water Project at a cost of Kshs. –366 million and ongoing expansion of Nyamira Town water supply scheme at an estimate cost of Kshs. 350 million.

Feasibility studies for proposed Bonyunyu Dam are almost complete having overcome the challenge of rejection by the Local Community.

### **Environment and Natural Resources**

### Agro forestry / conservation of Hill Tops:

The department has been implementing sustainable land management (SLM) programme which entail appropriate afforestation of hilltops, intensification of agroforestry in the overcultivated mid-slopes, and replacing Eucalyptus species from the wet lands and all riparian zones with appropriate water friendly species like Bamboo. 5 hill tops were targeted for reforestation and 5million seedlings for distribution. A total of 580,000 seedlings of Bamboo and 2.3 million seedlings of Gravellea/Agroforestry tree species have been planted in the period under review.

**Town Beautification/ Urban Forestry:** In the CIDP, 3 towns were targeted for beautification to enhance aesthetic value of our major towns. Beautification and excavations (roads side planting) was done in two major towns where flowers and ornamental trees were planted and maintained along the road, in Nyamira town) and Nyansiongo towns, 5 Kms were covered

### **Solid Waste Management**:

The department has adopted Integrated Solid Waste Management System which is an International recommended approach in sustainable Development. It entails source reduction, recycling, Combustion, and land filling. 20,000 tons of waste are collected and dumped annually in 3 temporary leased dump sites.

The county Govt acquired 1 lorry Tipper for garbage collection.

Lake Victoria South Water Service Board has acquired 25 skips and 2 tractors for solid waste management in Keroka and Nyansiongo towns.

### **Energy and Mining**

### **Solar Street lighting:**

In line with the UN policy on sustainable energy and in pursuing Kenya Vision

2030 in elimination of energy poverty, and enhance prosperity; Nyamira County is promoting solar powered street lighting project. Lighting for major centres to improve security, enhance long business hours towards a 24 hour economy, has been undertaken in all Towns and major market Centres in the County. A total of 402 solar lights have been installed.

In collaboration with KPLC we have installed 230 electric street lamps in Nyamira and Keroka Town. This programme will be expanded to cover other major urban centres. The development of 40 MW solar farm at Sironga is at advanced stage with feasibility studies complete and initial approvals from National Government given.

### Mining Activities of Quarrying and Brick making:

Promote sustainable mining activities in line with the developed environmental standards and to promote, adoption of efficient and appropriate technologies in mining for economic gain: Base line survey was carried out to establish the degradation levels and number of sites were identified.

### Challenges

- Inadequate funding;
- Environmental degradation;
- Encroachment of water catchments.
- Lack of local ownership for projects.

- Planting of blue gum trees at river banks, water catchments and springs.
- Existing water supplies systems are overstretched and cannot supply enough water for the increasing population.
- Supply of piped water is limited to few market centers.
- Illegal abstraction and resource catchment encroachment
- Inadequate baseline data and information,
- Delay in delivery of contracted works by suppliers and contractors
- Vandalism of facilities;
- Inadequate skills and staff shortages

### Lessons learnt

- Need to mobilize more resources from partners-NGOs, WSPs, private sector;
- Community to be sensitized against encroachment in water catchments;
- Protection of more springs and rehabilitate and expand existing water facilities.
- More Policy to be formulated
- Need for Promotion & use appropriate technologies
- Enhanced Community Participation in the management of water resources through WARMA, WUAs and collaborate with to WRUAs for catchment protection
- More baseline surveys to be carried out to identify No. of households with access to safe water
- Procurement processes should be timely

### 3.6 Summary of general challenges in the implementation of the CIDP 2013-2017

This section highlights the key challenges encountered during the entire period of implementing the first CIDP 2013-2017. The chapter also touches briefly on the key lessons learnt during the implementation period. The overall challenges affecting most of the departments include;

### **Funding and Disbursement challenges**

A significant number of programmes and projects in all the departments reported to have experienced no or inadequate funding for the planned period, leading to far reaching effects in terms of operations- lack of necessary office equipment and utilities such electricity, water, office furniture compromised service delivery. On the other hand, the county treasury reported late disbursement of funding from the national to the county treasuries, still affecting the absorption rates of the departments as well as the county in general.

### **Inadequate and Poorly Developed Infrastructure**

At baseline, the county infrastructure including roads network, electricity, water and health centres were poorly developed. For-example, the implementation of some of the planned and targeted projects had to be suspended to wait for development of infrastructure. Because of the deplorable state of the infrastructural facilities, a huge budgetary allocation in the last five years went to these thematic areas and thus affected allocations to other key service delivery points.

In this CIDP (2018-2022), the county should focus more on development of sound waste management system.

### **Human resource challenges**

In the first CIDP, the county staff composed of devolved personnel from the national government, staff from the former local authorities and newly employed staff by the county. In the planning period, the remunerations and other benefits for all staff were not well harmonized. This affected institutional and organizational structures of the county as well as inner staff morale. It is important to note that most of the Nyamira County employees are subordinates as compared to technical personnel. As a result of the huge workforce, the county has been grappling with high wage bill all through the planning period. Training policy has not been fully developed and implemented in the county, adversely affecting the placement and capacity to deliver of the various staff cadres.

### Policy and legislation framework

With devolution at its infancy stage, the county required several legislations to enable smooth and legal operations. Most of the affected departments included education, trade, gender, agriculture, transport, physical planning amongst others. Lack of these legislations disabled the departments from implementing their development agenda as stipulated in the CIDP 2013-2017. Also, failure to have relevant legislations concerning local revenue collection hardly hit the finance and planning department and the whole county, a situation which saw the county achieve little in terms of local resource mobilization.

### Climatic change and Pro-longed drought spell

Variations in climatic conditions led to unpredictable and fluctuating rainfall patterns and thus affected agricultural and livestock production in the county. Some of the notable effects include: delayed onset and untimely cessations of rains, skewed rainfall distribution & intensity, occasional hailstorms, emergence of new pest s and diseases e.g. MLND & FAW in maize, *tuta absoluta* in tomatoes. These effects have exposed the county to food insecurity.

### **Weak Monitoring and Evaluation System**

Within this planning framework, the county has had inadequate monitoring and evaluation system. This was symbolised by insufficient requisite capacity to track development progress at program planning, implementation and outcome levels. Departments lacked a well constituted, capacity built and facilitated internal monitoring and evaluation systems to carry out close and frequent monitoring and evaluation. Also to note, the county lacked customised performance indicators which could be used to determine and compare county performance amongst other units such as other counties and national government.

### Lack of Harmonised plans

At the fifth year of implementing CIDP 1, the county has no critical planning documents such as county spatial plan as well as sectoral plans. In such case, the county wouldn't adequately plan and control developments, resulting into congestions and traffic in town centres, pollutions, environmental and health hazards, floods, conflict of interests among different

partners among others. This resulted to delayed and skewed development in some areas of the county.

### 3.7 Lessons learnt

According to the review above, a number of observations may be made to strengthen future planning, execution, monitoring and evaluation of the second generation CIDP 2018-2022 as explained below.

### Mobilization of more resources to fund development priorities

The county needs to develop a comprehensive resources mobilization strategy, move fast towards compliance in financial reporting and also come up with a suitable project costing, prioritization and budgetary allocation criteria. Its high time to emphasize on automation of local revenue collection. In addition the county requires higher budgetary requirements in health, roads, agriculture and water. This calls for external/alternative financing mechanisms such as Public Private Partnerships, Donor agencies and other state and non-state actors to chip in and help in financing the county endeavors.

### **Hastened Enactment of Legislation and Policies**

There is urgent need to have legislations and policies which are holding back effective operations in some critical departments passed. Precisely, the county needs specific timelines for development and passing of the legislations necessary for implementation of the county functions. The passed legislations needs also have supporting regulation enacted and be implemented in supporting administrative. Of particular interest, the country needs to fast track completion and enactment of County Spatial Plan as reference document to guide development in the county. In agriculture sector there is also an urgent need for legislation to regulate agricultural land sub division and leasing in the county.

### **Infrastructure Improvement**

There are significant benefits to bridging the infrastructure gap as soon as practicable and spare no efforts to maintain and even grow the county as a logistics and transit hub. Key infrastructure that the county government should quickly fix includes office space and office

equipment. All the subsectors need to make further progress, including: upgrading of key roads in the county, expansion and rehabilitation of water sources, equipping of health facilities with machineries, school infrastructural improvements, Information Communication Technology infrastructures, Irrigation dams and other related infrastructures.

### **Strengthen Monitoring and Evaluation**

Fully resolve the issues hindering county M&E reporting as soon as possible; further improve indicators in terms of structure, number and quality for the CIDP 2018-2022. These includes restructuring and customizing the outcome indicators into county and sectoral; further refine the quality and consistency of the CIDP planning documents including the MTP itself, handbook of indicators and sector plans; further improve reporting particularly against outcomes, programmes and projects in the new plan; consider reviewing the institutional framework for monitoring and reporting to improve on efficiency, reduce duplication and establish a complimentary network providing progress on the achievement of the county aspirations.

### **Leveraging on Technology**

Technology provides the county with the opportunity to optimize on the benefits of the prioritized projects and programmes. Technology can be used to increase efficiency in resource allocation and utilization, minimize corruption, and increase productivity. Related to technology is automation, moving forward the county should consider automated services such as in all revenue collections, appraisal systems, monitoring and evaluations among others.

### **CHAPTER FOUR**

### COUNTY DEVELOPMENT PRIORITIES AND STRATEGIES

### 4.1 INTRODUCTION

This chapter discusses spatial development framework, key county development priorities, strategies and programmes and projects as identified by stakeholders in the county.

### 4.2 SPATIAL DEVELOPMENT FRAMEWORK

This section, describes the spatial framework within which development projects and programmes will be implemented, establishing a broad physical planning framework that provides physical planning policies to support economic and sectoral planning:

Nyamira's County transformative agenda is anchored on socio-economic transformation aimed at ensuring that the quality of life is improved throughout the County. This transformative agenda sets outs the blue print for economic growth that covers all areas within the County. This vision can only be achieved if the development is anchored in sound Urban and Regional Planning. As such, the Vision lays emphasis on spatial reforms, with the preparation of the County Spatial Plan, which is also a key development project within the Physical Planning Department. The role of CSPs is explicitly outlined in the County Government Act of 2012 which under section 110 (1)(a) stipulates that the County Spatial plans shall give effect to the principles and objects of planning and development contained in section 102 and 103 of the same Act. It further outlines that the CSPs should set out the guidelines for a land use management system in the County.

The preparation and implementation of the CSP will set the momentum for prudent utilization of County space, resources and inter-ministerial coordination. Further, the plan will facilitate the achievement of the land policy principles of efficiency, equity, sustainability and productivity, and promote the attainment of social, economic and environmental goals and objectives. Further, the Plan provides strategies and policies to deal with challenges including urbanization, regional imbalances/inequalities, rural under-development, environmental degradation, and underutilization of the massive resources available in the country.

### 4.3 Natural Resource Assessment

This section should discuss the major natural resources found within the county.

Name of Natural Resource	Dependent Sectors	Status, Level of Utilization & Scenarios for future	Opportunities for optimal utilization	Constraints to optimal utilization	Sustainable Management strategies
River Gucha	Energy (Hydro power) Urban Dev. (Water extraction for domestic use)	Over utilized up stream Encroachment	Can support more food production through irrigation; Fish farming Can produce hydro power Provide safe and clean to urban development	Upstream extraction; deforestation along the river banks Eucalyptus trees planted at source and along river banks affecting water levels	Legal and policy enforcement River rehabilitation programme Monitoring of water levels and quality Regulate waste water and effluents from farms & urban areas
River Sondu	Agriculture (Irrigation) Urban Dev. (Water extraction for domestic use) Hydro power	Fishing	Can support more food production through irrigation; Fish farming Can produce hydro power Provide safe and clean to urban development	Upstream extraction; deforestation along the river banks Eucalyptus trees planted at source and along river banks affecting water levels	Legal and policy enforcement River rehabilitation programme Monitoring of water levels and quality Regulate waste water and effluents from farms & urban areas
	Mining	Unsustainable Sand Harvesting	Can support minimal sand harvesting;	Unregulated methods of harvesting	Regulate sand harvesting through legislation
Eyaka	Irrigation Water extraction for domestic use	Over utilized up stream Encroachment	Can support more food production through irrigation; Fish farming Provide safe and clean to urban development	Upstream extraction; deforestation along the river banks Eucalyptus trees planted at source and along river banks affecting water levels	Legal and policy enforcement River rehabilitation programme Monitoring of water levels and quality Regulate waste water and effluents from farms & urban areas
Charachani	Irrigation Water extraction for domestic use	Over utilized up stream Encroachment	Can support more food production through irrigation; Fish farming Provide safe and clean to urban development	Upstream extraction; deforestation along the river banks Eucalyptus trees planted at source and along river banks affecting water levels	Legal and policy enforcement River rehabilitation programme Monitoring of water levels and quality Regulate waste water and effluents from farms & urban areas

sunlight (Solar Power Generation)	Wetland (Brick making)	Quarrying (Ballast, Murram, Hardcore)	Ground Water – county wide	Name of Natural Resource  Small scale dams – Kitaru, Riondoro, Menyenya, Isoge, Gesebei
Trade Urban Dev. & Housing Roads PSM Education Health	Urban Dev. & Housing Roads	Urban Dev. & Housing Roads	Urban Dev. (Water extraction for domestic use) Livestock Agriculture	Urban Dev. (Water extraction for domestic use) Livestock Agriculture Fisheries
Untapped resource	Over use	Over use Low yields	Low yields High cost of pumping	Status, Level of Utilization & Scenarios for future Siltation Encroachment
Investing green energy technology	Continuous availability of cheap source of building materials	Continuous availability of cheap source of building materials	Provide safe and clean to urban development	Utilization  Can support more food production through irrigation; Fish farming Provide safe and clean to urban development
High Initial capital cost	Environmental Degradation	Environmental Degradation	Low recharge rates Unreliable power supply	Constraints to optimal utilization  Soil erosion from farms
Seek Collaborative Partners(ppp) Donors	Licensing of operations Rehabilitation of depleted sites	Licensing of operations Rehabilitation of depleted sites	Monitoring of water levels and quality Legal and policy enforcement	strategies De-siltation On farm soil conservation Resurvey the dams to retain their original sizes Legal and policy enforcement.

# 4.4 DEVELOPMENT PRIORITIES AND STRATEGIES

aspirations of Sustainable Development Goals (SDGs) and African Union Agenda 2063 among others. during stakeholder's consultative forums. The development priorities, programmes and projects should be linked to the Kenya Vision framework. Emphasis should also be given to programmes and Projects aimed at fulfilling Article 56 of COK, achieving the 2030, MTP, County Transformative Agenda/long term strategic plans, as well as strategies identified in the spatial development This section should give a summary of the development priorities identified in the sectors from the spatial plan, sectoral plans and

# 4.4.1 Sector & Sub-Sectors Development needs, Priorities and Strategies

## A. Agriculture, Rural and Urban Development

Sub-Sectors: Agriculture, Livestock & Fisheries and Lands, Housing and Urban Development

## 4.4.2 Agriculture, Livestock & Fisheries

### VISION

An innovative, commercially-oriented and modern Agriculture and Rural Development Sector

### Mission

fisheries development To improve livelihoods of Kenyans through promotion of competitive agriculture and innovative research, sustainable livestock and

### **Sub-sector Goal**

Increasing food security, rural income and employment creation

### **Sub-Sector Programmes**

PROGRAMME	1. POLICY PLAN	VINC. CE	PROGRAMME 1: POLICY, PLANNING, GENERAL ADMINISTRATION AND SUPPORT SERVIES	TON ANI	SIIPPORT	SERVIES			
Objective: Impr	Objective: Improve customer service delivery by 95%	e delivery b	y 95%						
Outcome: impro	Outcome: improved customer service	e							
Sub-program	Key Outcome	Base-	Key performance	<b>Planned Targets</b>	[argets				Total
		line	indicator	Year 1	Year 2	Year 3	Year 4	Year 5	Budget (Ksh)
	Improved	No	Improved citizen	1	1	1	1	1	1.5M
	customer service	survey	satisfaction						
	·		Conducive working	40	40	40	40	40	- 1
			environment &						
CD1. Comoral			support services						
administration			Employee Satisfaction index						
and support	Staff skills	10	No. of staff attending	20	20	20	20	20	
301 41003	development &		capacity development						
	Competence		courses, Promotional						
	developments		course etc.						
	Employee	260	No. staff compensated						
	compensation								
		10	Utility bills paid	10	10	10	10	10	•
	Agriculture	0	Agriculture policies	4	2	2	2	2	
	policies prepared								
	Agriculture Bills	1	Agriculture Bills	6	2	2	2	2	32.5M
SP1.2:Policy &	prepared and								
Planning	submitted to								
	county assembly								
	Collaborations and	ယ	No. of areas of	သ	ω	3	S	3	
	partnerships		joint/collaborative						
			interventions						

PROGRAMME	1: POLICY, PLANI	VING, GE	PROGRAMME 1: POLICY, PLANNING, GENERAL ADMINISTRATION AND SUPPORT S	TION AND	SUPPORT	SERVIES			
Objective: Impr	Objective: Improve customer service delivery by 95%	delivery b	y 95%						
Outcome: impro	Outcome: improved customer service	е							
Sub-program	Key Outcome	Base-	Key performance	Planned Targets	argets		-		Total
		line	indicator	Year 1	Year 2	Year 3	Year 4	Year 5	Budget (Ksh)
PROGRAMME	2: CROP, AGRIBU	SINESS &	PROGRAMME 2: CROP, AGRIBUSINESS & LAND MANAGEMENT	T					,
<b>Objective: Impr</b>	ove the food security	and eradi	Objective: Improve the food security and eradicate poverty in the county	ıty					
Outcome: Impro	Outcome: Improved food production and farming practices	and farm	ing practices	,					
Sub-program	Key Outcome	Base-	Key performance	Planned Targets	argets				Total
		line	indicator	Year 1	Year 2	Year 3	Year 4	Year 5	Budget (Ksh)
CP2.1: Crop	Increased productivity of selected crop value		No. of Households reporting increased income from crop	20%	30%	40%	50%	60%	57M
Development services	chains to increase house hold income and wealth creation		enterprises						
	Improved food and nutrition security among the poor and vulnerable	50%	% of households producing adequate & consuming nutritious food to meet their	60%	70%	%0%	85%	90%	32M
	Increased horticultural	1	No. of horticultural crops produced and	4	5	6	7	8	100M
	production for local and export market		marketed at local and export market as a Nyamira County brand						
	Increased adoption of modern farming	3500	No. of farmers adopting modern	4000	5000	6000	7000	8000	16.2M

PROGRAMME	1: POLICY, PLANI	NING, GEI	PROGRAMME 1: POLICY, PLANNING, GENERAL ADMINISTRATION AND SUPPORT SERVIES	TION AND	<b>SUPPORT</b>	<b>SERVIES</b>			
Objective: Impr	Objective: Improve customer service delivery by 95%	e delivery b	y 95%						
Outcome: impro	Outcome: improved customer service	е							
Sub-program	Key Outcome	Base-	Key performance	Planned Targets	argets				Total
		line	indicator	Year 1	Year 1 Year 2	Year 3	Year 4 Year 5		Budget (Ksh)
	techniques,		farming technologies						
	Technologies &		and innovations						
	innovations								
	D - 1 1	200/	0/ 1	) E0/	200/	150/	100/	50/	77 57

Objective: Impro	Objective: Improve customer service delivery by 95%	delivery b	y 95%						
Outcome: improv	Outcome: improved customer service								
Sub-program	Key Outcome	Base-	Key performance	<b>Planned Targets</b>	argets				Total
		line	indicator	Year 1	Year 2	Year 3	Year 4	Year 5	Budget (Ksh)
	techniques,		farming technologies						
	Technologies &		and innovations						
	innovations								
	Reduced post-	30%	% reduction in post-	25%	20%	15%	10%	5%	27.5M
	harvest loses in		harvest loses in cereal						
	both cereal crops		crops & horticultural						
	& horticultural		crops						
	crops								
	Reduced impact of	4000	No. of farmers	6500	8500	9000	12,500	15,000	20M
	climate change		adopting climate smart						
	and its effects in		technologies in crop						
	agriculture		value chains, adaption						
			,adoption & mitigation						
			strategies						
	Enhanced	_	Reduced cases of crop	4	4	4	4	4	30M
	surveillance for		pest and disease						
	pest and disease		widespread damage on						
	control		crops (MLND, FAW,						
			Tuta absoluta)						
CP2.2:	Increased Value	1	No. of agro-	3	1		1	1	20M
Agribusiness	addition to		processing and value						
development	agricultural		addition centres						
and value	produce		established and						
addition			equipped						
	Revitalized	20,000	No. of farmers	20,000	40,000	60,000	80,000	100,000	28.5M
	Coffee, pyrethrum,		benefiting from						

PROGRAMME 1: POLICY, PLANNING, GENERAL ADMINISTRATION AND SUPPORT SERVIES
Objective: Improve customer service delivery by 95%
Outcome: improved customer service

Outcome: impro	Outcome: improved customer service	e	3 20 70						
Sub-program	Key Outcome	Base-	Key performance	<b>Planned Targets</b>	argets				Total
		line	indicator	Year 1	Year 2	Year 3	Year 4	Year 5	Budget
	Tag		revitalization of the						(******)
	100,		i o vicuitzacion oi cic						
	Macadamia,&		cash crops sub sector						
	other cash crops		in the County						
	Accelerated access	30%	% of farmers	45%	50%	55%	60%	65%	3.5M
	to agricultural		accessing agricultural						
	credit & financing		credit and financing						
			increased						
	Improved	7	No. of marketing	10	20	40	60	100	9M
	marketing &		groups formed,						
	market access for		Marketing linkages						
	agricultural		established, Produce						
	produce		aggregation sites						
			established						
	Farmers training	0	1 farmers training and	1		<u> </u>	_	1	300M
	and agricultural		resource centre						
	resources availed		constructed and						
	for improved		equipped						
	productivity and								
	profitability								
	(including a								
	modern								
	Biotechnology								
	Laboratory)								
		0	1 agricultural	1	1	1	1	1	200M
			mechanization station						
			constructed and						

PROGRAMME	1: POLICY, PLANI	VING, GEN	PROGRAMME 1: POLICY, PLANNING, GENERAL ADMINISTRATION AND SUPPORT SE	TION AND	SUPPORT	SERVIES			
Objective: Impr	Objective: Improve customer service delivery by 95%	delivery b	y 95%						
Outcome: impro	Outcome: improved customer service	е							
Sub-program	Key Outcome	Base-	Key performance	<b>Planned Targets</b>	argets				Total
		line	indicator	Year 1	Year 2	Year 3	Year 4	Year 5	Budget (Ksh)
			equipped						
	Integrated soil	100	No. of farms recording	2000	4000	5000	7000	000,01	75M
	fertility &		improved crop yields						
	management		per unit area as a						
	strategies for		result of adopting soil						
CD2 2: I and	improved land		fertility improvement						
Cr 2.3. Land	productivity		programs., No. of pH						
management &			rapid test kits bought						
soil fertility	Improved soil and	200	No. of farms layed to	500	1000	3000	5000	10000	50M
Improvement	at farm level		reduce soil erosion & nutrient loss						
		150	No. of on-farm soil &	250	450	750	900	1200	10M
			water conservation						
			structures						
			implemented						
PROGRAMME	3: LIVESTOCK DE	VELOPM	PROGRAMME 3: LIVESTOCK DEVELOPMENT AND MANAGEMENT	ENT.					
Objective: Impr	oved livestock produ	ctivity and	Objective: Improved livestock productivity and safe animal products						
Outcome: impro	Outcome: improved profitability in livestock management	ivestock m	anagement						
Sub	Key Outcome	Baseline	Key performance	<b>Planned Targets</b>	argets				Total
Programme			Indicators	Year 1	Year 2	Year 3	Year 4	Year 5	Budget (Ksh)
1. Livestock	Increased income		Value addition outlets	1	1	1	2	3	32M
products value	Improved market		established in						
addition and	access through		Nyamira						
marketing	establishment of		Kebirigo, Keroka,						
	milk cooling		Nyansiongo, Ikonge,						

Outcome: improved customer service	Objective: Improve customer service delivery by 95%	PROGRAMME 1: POLICY, PLANNING, GENERAL ADMINISTRATION AND SUPPORT SERVIES	
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Outcomo: impro	Outcome: improved customer service								
Sub-program	Key Outcome	Base-	Key performance	Planned Targets	argets				Total
ı		line	indicator	Year 1	Year 2	Year 3	Year 4	Year 5	Budget (Ksh)
	plants.		Ekerenyo, Kemera,						
			Tombe.						
	Increased milk		No. of farmers trained	60	60	60	60	60	36M
	production and		on breed selection and						
	improved breeds		improvement						
	Increased income		Established fodder	20	0	20	0	0	30M
	All season		bulking sites						
	availability of feed		Established						
	Increased feed		commercial fodder	5	2	2	5	0	24M
	quality for		plot						
	Increased milk		On farm formulated						
	production		feed in tons	5	5	10	10	10	15.5M
	Increased		-No. of bee hives and	150	150	200	100		18M
	beekeeping and		kits.						
	income from		-Quantity of honey						
	honey production		produced and						
			marketed						
	Increased income		Amount of dairy goat	1000	1500	2000	5000	7600	47M
	from breeding and		milk produced (Lit)						
	selling of dairy								
	goats and milk								
	Increased egg and		-Number of birds	20 000	20 000	20 000	20 000	20 0002	40M
	poultry products		distributed		,	,	,	,	
	in the county								
			-Number of incubators						

PROGRAMME 1: POLICY, PLANNING, GENERAL ADMINISTRATION AND SUPPORT SERVIES
Objective: Improve customer service delivery by 95%
Outcome: improved customer service

Objective: Impr	Objective: Improve customer service delivery by 95%	delivery b	y 95%						
Outcome: impro	Outcome: improved customer service	е							
Sub-program	Key Outcome	Base-	Key performance	Planned Targets	argets				Total
		line	indicator	Year 1	Year 2	Year 3	Year 4	Year 5	Budget (Ksh)
			distributed	5	5	5	5		5M.
2. Animal	Artificial	000,8	-Number of	12,000	12,000	12,000	12,000	12,000	25M
health and	Insemination (A.I)		inseminations	'n	'n	'n	'n	'n	101
Management	increased milk		-number of AI crushes	O	O	J	J	J	IOM
	production			100	200	400	800	1600	20M
			-number of improved cattle						
	Production of	2	Number of Meat	3	3	3	3	3	1.5M
	from hygienic		-Availability of						
	modern		inspected carcasses in						
	slaughterhouses		all outlets.						
		2	-Modern	2	2	2	2	2	100M
			slaughterhouses constructed						
	Reduced incidences of tick		Dips renovated and operationalized	4	4	4	4	4	4M
	borne diseases		A mount of popularity						
			Amount of acaricides purchased (lts)	320	320	320	320	320	6.5M
			Diagnostic laboratory constructed and						
			equipped.	1	0	0	0	0	10M

PROGRAMME	1: POLICY, PLANI	VING, GEN	PROGRAMME 1: POLICY, PLANNING, GENERAL ADMINISTRATION AND SUPPORT SE	TION AND	SUPPORT	<b>SERVIES</b>			
<b>Objective: Impr</b>	Objective: Improve customer service delivery by 95%	delivery b	y 95%						
Outcome: impro	Outcome: improved customer service	P							
Sub-program	Key Outcome	Base-	Key performance	Planned Targets	argets				Total
		line	indicator	Year 1	Year 2	Year 3	Year 4	Year 5	Budget (Ksh)
	Reduced		Number of animals	150,000	150,000	180,000	180,000	180,000	15M
	prevalence and		and birds vaccinated						
	incidences of		and quantity of						
	notifiable diseases.		vaccines procured.						
	Improved animal		Number of fenced	2	2	2	2	2	1.5M
	marketing		livestock sale yards						
	environment		and throughput						
	Value added		Cottage industries	1	0	0	0	0	25M
	leather		built for leather						
			manufacturing						
<b>PROGRAMME</b>	4: FISHERIES DEV	ELOPME	PROGRAMME 4: FISHERIES DEVELOPMENT AND MANAGEMENT	NT.					
Objective: Impr	Objective: Improved fisheries productivity and safe fish products	ctivity and	safe fish products						
Outcome: impro	Outcome: improved profitability in fisheries management	isheries ma	anagement						
Sub	Key Outcome	Baseline	Key performance	Planned Targets	argets				Total
Programme			Indicators	Year 1	Year 2	Year 3	Year 4	Year 5	Budget (Ksh)
Aquaculture	Increased fish	0	Number of dams	2	2	2	2	2	12M
development	populations in		renovated and						
	dams and ponds		restocked and one						
			hatchery established						
	Construct a	0	number hatchery	1	1	1	1	1	10M
	modern fish		developed						
	hatchery								
	Surveying and	0	All public dams	2	6	10	15	22	50M
	fencing of all the		secured by fencing						
	public dams								

					•				
(Ksh)									
Budget	Year 5	Year 3 Year 4 Year 5	Year 3	Year 2	Year 1 Year 2	indicator	line		
Total				argets	<b>Planned Targets</b>	Key performance	Base-	Key Outcome	Sub-program
							ë	Outcome: improved customer service	Outcome: impro
						у 95%	e delivery t	Objective: Improve customer service delivery by 95%	Objective: Impr
			SERVIES	SUPPORT	TION AND	PROGRAMME 1: POLICY, PLANNING, GENERAL ADMINISTRATION AND SUPPORT SERVIES	NING, GE	1: POLICY, PLAN	PROGRAMME

## **Cross-Sectoral Implementation Considerations**

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

from possible programme impacts. Harnessing cross-sector synergies: Indicate what considerations will be made in respect to harnessing cross-sector synergies arising

cross-sector impacts. Mitigating adverse cross-sector impacts: State the mitigation measures that may be adopted to avoid or manage potential adverse

### **Cross-sectoral impacts**

Programme Name	Sector	Cross-sector Impact		Measures to Harness or Mitigate the Impact
		Synergies	Adverse impact	
			-Increased mosquito breeding sites	Joint programme planning and implementation
Fisheries		Improved Integrated planned	in fish farming ponds`	to harness and mitigate the impacts.
Management and	Health, Environment, Lands,	Management and Health, Environment, Lands, land use and conservation for	-Increased water use for fish farming	
Aquaculture	trade and physical planning increased fish productivity	increased fish productivity		
Development	Trade, Water, Environment, -Improved natural fisheries	-Improved natural fisheries	and development	Joint programme planning and implementation
	ICT	resource utilisation	- Resource use conflicts (Rivers and to harness and mitigate the impacts.	to harness and mitigate the in

Programme Name	Sector	Cross-sector Impact		Measures to Harness or Mitigate the Impact
		Synergies	Adverse impact	
		- Increased Ecosystem based approach to fisheries resource management	Dam utilisation)	Involvement of the community/public in the implantation programmes
		fisheries resource utilisation		Putting in place efficient and effective fisheries and Aquaculture communication strategy to key stakeholders
		Improved food safety Improved fish market access		
	Trade and cooperatives,	and value for fish and fish		Putting in place efficient and effective fisheries
	Environment and Sanitation and ICT	Improved access to credit facilities		stakeholders
			Duplication and project overlap, Project distribution,	
	Trade, Cooperatives,	Improved Crop production &	Improved market information &	To the first of the state of th
	Environment & Lands, Transport, Government	Productivity, improve access environmental & natural resource High post-harvest loses	access High post-harvest loses.	Joint planning & implementation  Joint resource mobilization
		use, Increased research-extension	use, Increased research-extension Enhanced agricultural Commodities	Enhance Monitoring & Evaluation
Agriculture	Institutions, Agricultural Finance & Credit,	Liaison, Regulatory frame works enhanced	trade	Develop policy framework on inter-sector collaboration
	Divisio health	Disease control		Joint planning and decision making
	-Environment and lands,	-Trade and market access		collaboration
Animal health	-Trade, Roads and transport	-revenue streams enhanced	-High livestock disease prevalence	
services	-Research institution		-High cost of production	
Livestock	Trade, cooperatives, Roads,	-Collective marketing, Regulatory frameworks	High post-harvest losses, -High cost of production	Joint planning and decision making,  Ioint M&F system and feed back
production and	and lands, KDB, Research	<ul> <li>Food safety and standards,</li> </ul>	- Duplication and overlap of	-Develop policy framework on inter-sector
productivity	institutions, financial	- Market linkages and access,	projects/programs	collaboration

Joint resource mobilization				
frameworks		Agricultural credit and financing	ICT	
-Create intergovernmental relationship		-Research extension and liaisons	institutions	
	Adverse impact	Synergies		
Impact				Name
Measures to Harness or Mitigate the		Cross-sector Impact	Sector	Programme

## Flagship /County Transformative Projects

may be derived from the Kenya Vision 2030 (to be implemented in collaboration with the National Government) or from the County These are projects with high impact in terms of employment creation, increasing county competitiveness, revenue generation etc. They Transformative Agenda. Projects cutting across county borders (cross-county and country projects) should be clearly indicated in this

## Flagship/Transformative Projects

200,000,000	County 2018-2022 Government of Nyamira	2018-2022	No. of farmers accessing & adopting the technologies	Increased adoption to modern farming technologies by farmers	Access to agricultural information & Technologies	Kitaru, Borabu Sub County	Establishment of an Agricultural Resource Centre
30 Million	Directorate, KMFRI-Kegati	2018-2022	-increased number of people involved in fish farming enterprises	productivity in the county	access to quality fish seeds/fingerlings	ward, Borabu Sub County	and training centre
	Department of ALF, Fisheries		-increased acreage under fish farming	Increased fish	To enhance sustainable	Kitaru dam site, Esise	Nyamira Fish
(Ksh.)	Agencies	(Start- End)	indicators	/Outcome	Objective	Location	Project Name
Cost	Timeframe Implementing	Timeframe	Performance	Output			

	Milk Value Addition Nyamira County		Insemination	local breed through Countywide Artificial	Upgrading of	produce (Cottage)	on g of	У	Input Subsidy program for Countywide	Project Name L	
	County			⁄ide		TO E	Z orth		vide	Location	
	Increase house hold incomes	To reduce post milking loses		production & productivity of livestock breeds	Improve the	Reduce post-harvest loses	Increase incomes of agricultural produce	crops	Increased Production & productivity of food	Objective	
Increased milk shelf life	Improved market access	Product diversification	Improved livestock breeds	Increased household incomes	Increased milk production	Reduced post- harvest loses	Increased incomes from agricultural produce	among the vulnerable	Access to affordable farm inputs enhanced	/Outcome	Output
No. of milk processing facilities established	No. of beneficiaries reporting improved incomes from milk value addition	No. of Milk products in the market		No. of animals inseminated		No. of farmers taking their produce to Value addition centre	No. of agricultural value addition & processing centre established	food to meet their daily dietary needs	No. of households reporting access to adequate & nutritious	indicators	Performance
	2018-2022			2018-2022		7010-2022	2018-2022		2018-2022	(Start- End)	Timeframe
,	Development partners	County Government of Nyamira		County Government of Nyamira		Development partners	County Government of Nyamira	Development partners	County Government of Nyamira	Agencies	Implementing
	203,000,000			250,000,000		150,000,000	150 000 000	9	180,000,000	(Ksh.)	Cost

## 4.4.3 Lands, Housing and Urban Development

### Vision

housing provision to the residents of Nyamira. To be a leading entity in the provision of efficient, sustainable, equitable use of county land resources and facilitation of adequate

### Mission

secure tenure, sustainable management of the land based resources and facilitation of housing provision in sustainable human settlement To steer positive land reforms for improvement of livelihood of county citizen through efficient administration, equitable access

### **Sub-Sector Goals**

- To control and monitor sector activities.
- Local Physical Development plans Making approval & implementation of the national, county urban policies as well as preparation of the County Spatial plan and
- social equity. strategy and direct development in a manner which will integrate economic competitiveness with environmental sustainability and To provide a solid basis for the long term physical development of the County, this supports the new national development
- Provide a housing improvement and deliver human settlement infrastructure

delivery throughout out the County. Provide technical support in Physical Planning and Surveying services for well-coordinated development and infrastructure

## **Spatial Development Strategies by Thematic Areas**

				:_ 	road network.			areas	
				electricity,	(water,	or urban	maj	across	
				0.	infrastructures	are spread	are	which	
					supporting		lustries	processing industries	
Water, Energy			location(s)	es with	industrial zones with	agro		several	
Physical Planning,	exact	the	Give	the	Establish	Is home to Establish	Is	County	Industrialization
			Areas						
Departments		cal	Geographical					Status	
Lead Agencies/			Potential	gy	<b>Current Policy Strategy</b>	Current		Overview/	Thematic Area

### **Natural Resource Assessment**

				!		
Name of	Dependent	Status, Level	of Opportumties	Constraints	toSustainable	
Natural	Sectors	Utilization	& for opt	optimal optimal	Management	
Resource		Scenarios	for utilization	utilization	strategies	
		Future				
Example:	<ul> <li>Fisheries</li> </ul>	<ul> <li>Declining</li> </ul>	<ul> <li>Best prac</li> </ul>	practices • Water le	levels • Monitoring of	
Lake	<ul> <li>Tourism</li> </ul>	Water lev	levels in waste water	declined	water	levels
Naivasha	<ul> <li>Irrigation</li> </ul>	<ul><li>expected to</li></ul>	management	• Water qu	ıality <mark>and quality</mark>	
	<ul> <li>Agriculture</li> </ul>	Further		wetland deteriorated	<ul> <li>Regulate</li> </ul>	waste
		Decline w	with conservation	from	water	and
		Expansion	of in some farms	horticulture	effluents	from
		horticulture		(affecting	farms	
		Sector		quality of	fish, • Extension	
		<ul> <li>Water quality</li> </ul>		and quality of	services	to
		Expected	to	tourism)	cover	waste
		Decline	due		water treatment	
		To increased	sed		management	
		Farming			Nutrient	
		Activities			enrichment	
River Voi	<ul> <li>Irrigation</li> </ul>	<ul> <li>Over utilized</li> </ul>	• Can su	support • Upstream	• Legal	and
		up stream	more	food damming;	policy	
			production	Nitrification;	enforcement	
			through	deforestation	<ul> <li>River</li> </ul>	
			irrigation; Fish	along the	river rehabilitation	
			farming	banks	programme	
			(			

# Sub-Sector Development needs, Priorities and Strategies

Major	Causes	Development	Immediate Objective	Existing opportunities/	Strategies
Issues/Problems		Objective		strengths within the	
				sector	
Poor waste and	Uncontrolled urban	Develop	Controlled urban population.	Decentralization of services	Decentralize services to rural areas.
drainage	population.	functional	Construction of modern	to rural areas.	Construction and maintenance of
management	Lack of sewerage system.	waste and	sewerage system.	Existing budget	modern functional sewerage systems.
	Poor drainage systems.	drainage	Construction and opening	Existing water channels	Construction and maintenance of
	Inadequate policies	management	the drainage systems.	Existing policies	functional drainage systems.
	Inadequate working tools,	systems in	Formulate adequate policies.	Improvise working tools,	Formulate adequate policies.
	equipment and protective	urban areas	Provide working tools,	equipment and protective	Procure and purchase adequate
	gears.		equipment and protective	gears.	working tools, equipment and
	Unskilled staff.		gears.	Use available trained staff.	protective gears.
	Lack of enough		Provision for staff training.	Existing machinery.	Implement staff training mechanism.
	machinery.		Purchase enough machinery.	Existing streets and foot	Procure and maintain the
	Poor infrastructure.		Opening up the streets.	paths.	machineries.
	Lack of adequate		Acquire adequate dumping	Temporary dumping sites.	Opening and maintaining the streets.
	dumping sites.		sites	Existing directorate of	Purchase land and construct modern
	Lack of public awareness		Sensitize the public	public participation.	land fields.
					Organize public participation foras
Inadequate	Lack of land for	Provision of	Construction of storied	Exiting staff houses	Purchase /acquire land for housing
supply of houses	expansion	adequate,	apartments	Decentralize services to	development.
	Increased urban	affordable	Controlled mobility.	rural areas.	Decentralize services to rural areas.
	population.	modern housing	Provide proper planning	Existing planning policies.	Formulate relevant regulatory

	2		# 1: A CH: A:		
Major	Causes	Development	Immediate Objective	Existing opportunities/	Strategies
Issues/Problems		Objective		strengths within the	
				sector	
	Poor planning.	for Nyamira	guidelines.	Existing housing policies.	framework.
	Lack of housing policy.	residence	Provide housing policies.	Use the existing laws and	Formulate new policies and
	Encroachment on public		Protect public land from	regulations.	regulation interventions in improving
	land by private		encroachment.	Locally available materials	the housing situation.
	developers.		Source for appropriate		Enforcement of existing survey and
	High cost of construction		building materials and		mapping through compulsory
	materials		technologies.		acquisition and eviction.
					Promote use of locally available
					appropriate building materials and
					technologies
Inadequate social	Poor planning.	Provision of	Provide adequate planning.	Existing policies and	Formulate policies and legislation to
amenities such as	Lack of land.	adequate_social	Source for land.	regulations.	guide in planning.
recreational	Lack of political good	amenities	Involve political class.	Purchase/acquire land.	Buy land from private owners and
facilities,	will.		Prioritize	Involve the county	secure government land
cemeteries and	Lack of prioritization.		Mobilize resources	assembly members.	Sensitize politicians and
crematorium	Inadequate resource			Involve the existing	stakeholders.
	mobilization			technical staff.	Implement the projects as prioritized
				Existing Government land	Source for external partners
Inadequate	Change in climate.	Provide	Put in place mitigation	Available metrological	Involve the metrological department
infrastructures	Encroachment on road	adequate	measures	data.	and other technicians.

Major	Causes	Development	Immediate Objective	Existing opportunities/	Strategies
Issues/Problems		Objective		strengths within the	
				sector	
	reserves	infrastructures	Reclaim the encroached road	Existing laws and	Formulate policies and regulations
	Vandalism		reserves.	regulations.	
	Inadequate planning		Enforce security laws.	Available expertise.	
	Lack of policies		Provide proper planning.	Existing policies	
			Provide adequate planning		
Inadequate	Scarcity of resources	Provide	Mobilization of resources	Existing staff	Engage public private partnership
equipment and	Inadequate planning.	equipment and	Provide planning strategies.	Existing policies.	and source for technical staff.
technical staff to	Lack of GIS lab.	technical staff	Provide GIS lab	Process of establishing GIS	Formulate proper planning policies.
carry out survey	An informed leadership		Sensitize the leaders	is on-going.	Accelerate the process.
services				Existing department of	Capacity build the leadership
				public participation	
Inadequate	Lack of modern	Provide an	Provide modern	Existing modern	Procure modern technological
spatial planning	technology.	appropriate	technological equipment.	technology.	equipment.
and development	Inadequate transport.	spatial	Provide adequate transport	Existing vehicle.	Procure and maintain reliable system.
controls	Inadequate technical staff.	framework	Source for technical staff.	Existing staff.	Formulate and implement adequate
	Inadequate planning	within	Provide adequate planning	Existing planning policies.	policy framework.
	policy framework.	sustainable	policies.	Existing updated	Prepare plans for various towns and
	Lack of updated	development	Update development and	development and zones.	market centers and update the
	development and zones	can take place.	zones.	Existing land tenure	outdated ones.
	such as agricultural land,		Provide proper land tenure	systems	Encourage stakeholders to join

requirement for planning	common standards	HIHRS SOME OF THE	limits some of the	limits some of the	1:	•	Systems searcity of	systems/scarcity of land		Timproper faile termine	Improper land tent		institutions.				Issues/Problems	Major
	ırds		he	he			y or rarrer	v of land	-	CIIUIC	onino.						<u> </u>	De
																	Objective	Белегоритети
												-	policies					miniculare Objective
														500001	sector	a	strengths within the	Eviantical obligations
										guide die planning	mide the		schemes and formulate policies to					ou amgics

### **Sub-Sector Programmes**

Programme1: Land, Physical planning and surveying services	nning and surveying serv	ices							
Objective: To provide a spatial framework for Infrastructure and socioeconomic development of the County	ramework for Infrastruct	re and soci	oeconomic development of t	he County					
Outcome: Improved developments within the County	ts within the County								
Sub Programme	Key Outcomes	Baseline	Key performance	Planned '	Targets				Total
			Indicators	Year 1	Year 2	Year 3	Year 4	Year 5	Budget (Kshs)
County Spatial plan	Well-coordinated socio	0	County Spatial Plan	1	-	-	-	-	200m
	economic development		GIS Lab						
			Thematic/Base maps						
			Attribute data						
			Reports						
Nyamira Town Local Physical		0	Nyamira Town LDP	1	-	1	-	-	20m
Development Plan			Thematic maps						
Local Physical Development	Investment and use of	0	10 LPDPs	2	2	2	2	2	150m
Plan for 10 centers	land in rural and urban		Plan Reports						
	areas		Thematic maps						
Review Nyamira County		1	Strategy Reports	1	-	1	-	-	20m
Integrated Development									
Strategy (CUIDs)									
Development Control	Well-coordinated	4	No. of Plans approved	1	-	1	-	-	10m
regulation	development, controlled		Regularization Act						
	land use on defined								

Programme1: Land, Physical planning and surveying services	anning and surveying servi	ices							
Objective: To provide a spatial framework for Infrastructure and socioeconomic development of the Cou	ramework for Infrastructu	re and soci	oeconomic development of t	he County					
Outcome: Improved developments within the County	nts within the County								
Sub Programme	Key Outcomes	Baseline	Key performance	Planned Targets	Targets				Total
			Indicators	Year 1	Year 2	Year 3	Year 4	Year 5	Budget (Kshs)
	zones								
Enforcement and Compliance	- Improved Revenue		County Enforcement and	0.5	0.5	-	-	'	10M
Unit	collection		Compliance						
Draft County Addressing Act		0	- Approved County	1	-	'	-	'	5M
			Addressing Act						
			- County Addressing Unit						
Management of Land records		0	County Land management	100%	100%	100%	100%	100%	20M
			Committees at sub county						
			level						
Land Survey ( protection of	Protect public land,	36	Established Survey control	20	20	20	20		200M
Public land, resolving boundary	minimize conflicts and		points						
disputes)	improve land market		Cartographic office						
	productivity services								
Programme 2: Urban development &	nent & Housing								
Objective: To Enhance Housing Development and Infrastructure Through integrated management	g Development and Infrast	ructure Th	rough integrated manageme	nt					
Outcome: Integrated development of housing and infrastructure	ent of housing and infrast	ructure							

Programme1: Land, Physical planning and surveying services	nning and surveying serv	ices							
Objective: To provide a spatial framework for Infrastructure and socioeconomic development of the County	ramework for Infrastruct	ure and soci	oeconomic development of tl	he County					
Outcome: Improved developments within the County	ts within the County								
Sub Programme	Key Outcomes	Baseline	Key performance	Planned Targets	<b>Targets</b>				Total
			Indicators	Year 1	Year 2	Year 3	Year 4	Year 5	Budget
									(Kshs)
Sub Programme	Key Outcomes	Baseline	Key performance	<b>Planned Targets</b>	<b>Fargets</b>				Total
			Indicators	Year 1	Year 2	Year 3	Year 4	Year 5	Budget
									(Ksh)
Waste and Drainage	Functional waste and	0	Kms of drainages	10Kms	10Kms	10Kms	10Kms	10Kms	150M
management in urban centers	drainage management								
	systems in urban areas								
Infrastructure & Social	Adequate Infrastructure	0	Number of facilities	1	1	1	1	1	150m
amenities such as recreational	& social amenities		constructed						
facilities, cemeteries and									
clematoriam									
Housing Development: County	Adequate, affordable	0	Number of houses	35%	350%	30%	1	-	350m
HQs, Governor & D/Governor	modern housing for		constructed						
Residence,	civil servants for								
	effective service								
	delivery								
Refurbishment of existing	Improve the staff living	16	Number of units	6	6	6	6	6	30M
Houses	conditions for effective		refurbished						

Programme1: Land, Physical planning and surveying services	nning and surveying servi	ices							
Objective: To provide a spatial framework for Infrastructure and socioeconomic development of the County	amework for Infrastructu	re and soci	oeconomic development of tl	ne County					
Outcome: Improved developments within the County	ts within the County								
Sub Programme	Key Outcomes	Baseline	Key performance	Planned Targets	<b>Fargets</b>				Total
			Indicators	Year 1	Year 2	Year 3	Year 4	Year 5	Budget (Kshs)
	service delivery								
Appropriate Building Materials	Training and	20	- Number of Trainings	4	4	4	4	4	50M
& technology trainings	Demonstrations on new		conducted in all the 4 sub-						
	building technologies to		counties						
	community members		- Number of local						
			community trained						
Urban areas infrastructure	Ease of access in and		Kms of roads done	20%	20%	20%	20%	20%	500M
delivery (Urban roads, street	circulation		Number of street poles						
lighting)			done						
Purchase of land for housing	Modern housing for	12	- title deeds	5	5	5	5	5	125M
development and land banking	civil servants		- RIMs						
Formulate d County Outdoor	Organized and orderly	0	Out Advertisement policy	1	1	ı	1	ı	10M
Advertisement policy and Bill	urban fabric		Approved Outdoor						
	advertisements		Advertisement Act						

Total				Targets	Planned Targets	Key performance	Baseline	Key Outcomes	Sub Programme
								ice delivery	Outcome: :Strengthened service delivery
							vices	ivery and quality of ser	Objective: To strengthen delivery and quality of services
						Support Services	tration & S	ng & General Adminis	Programme 4: Policy Planning & General Administration & Support Services
								Municipality	
								within Nyamira	developments
800M	20%	20%	20%	20%	20%	Infrastructure development	0	Infrastructure delivery	3. Nyamira Urban Municipality
								service	
100M	100%	100%	100%	100%	100%	No of trained staff	0	Have an informed civil	2. Policy & Planning
								delivery	support services
50M	100%	100%	100%	100%	100%	Emoluments	0	Efficient service	1. General administration and
(Ksh)									
Budget	Year 5	Year 4	Year 3	Year 2	Year 1	Indicators			
Total				Targets	Planned Targets	Key performance	Baseline	Key Outcomes	Sub Programme
								ent for civil servants.	Outcome: Conducive environment for civil servants
					ivery	own for efficient service deli	n Nyamira T	spaces for civil servants i	Objective: To provide working spaces for civil servants in Nyamira Town for efficient service delivery
							ces	erations & Support Servi	<b>Programme 3: Municipality Operations &amp; Support Services</b>
Budget (Kshs)	Year 5	Year 4	Year 3	Year 2	Year 1	Indicators			
Total				Targets	Planned Targets	Key performance	Baseline	Key Outcomes	Sub Programme
								ts within the County	Outcome: Improved developments within the County
					he County	oeconomic development of t	ure and soci	amework for Infrastruct	Objective: To provide a spatial framework for Infrastructure and socioeconomic development of the County
							ices	nning and surveying serv	Programme1: Land, Physical planning and surveying services

Programme1: Land, Physical planning and surveying services	inning and surveying servi	ices							
Objective: To provide a spatial framework for Infrastructure and socioeconomic development of the County	ramework for Infrastructı	ire and soci	oeconomic development of tl	he County					
Outcome: Improved developments within the County	ts within the County								
Sub Programme	Key Outcomes	Baseline	Key performance	Planned T	Targets				Total
			Indicators	Year 1	Year 2	Year 3	Year 4	Year 5	Budget (Kshs)
			Indicators	Year 1	Year 2	Year 3	Year 4	Year 5	Budget (Ksh)
1. General administration and	Efficient service	86	Payment of personal	100%	100%	100%	100%	100%	300M
support services	delivery		emoluments						
2.Policy and Planning	Have an informed civil		Number of staff trained	100%	100%	100%	100%	100%	M08
	service								

### Flagship/Transformative projects

Nyamira  Establishment	Nyamira	or one barr	of his nar	Construction		14yansıongo	Nyangione	of bus park in	Construction		,	open park	Recreational		improvement	Shelter					Plan	County Spatial	Name	Projects
	ent   Countywide		in Town	on Nyamira				in Ward	on Nyansiongo			Town	al Nyansiongo		nt	County wide						atial County wide		Location
land for	To provide	and transport systems	urban	To improve	systems	and transport	circulation	urban	To improve	the town	recreation in	of open	Improvement	conditions	of living	e Improvement			development	coordinated	framework for	e Provide a		Objectives
for infrastructure	Availability of land		Transport	Organized urban				Transport	Organized urban				Complete open park		units	Complete housing			and private land	harmony use public	coordinated and	Sustainable	1	Outputs/Outcomes
purchased or	Acres of land		urban bus park	Complete				urban bus park	Complete			facilities	Number of		units	Number of	reports	Planning	maps	Thematic	Plan	County Spatial	indicators	Performance
	2018-2022			2018-2022					2018-2012				2018-2022			2018-2022						2019-2022		Timeframe
NLC	CGN			CGN					CGN				CGN		GK	CGN				Partners	GK	NCG	Agencies	Implementation
	200M			50M					30M				50M			500M						300M		Cost

					Municipality		
				service delivery	Nyamira		
			infrastructure	infrastructure and	delivery in		Municipality
	KUSP		Boards offices	management and	service	Town	of
1B	CGN	2018- 2022	Management	improved urban	To improve	Nyamira	establishment
					delivery		-
				service delivery	public service		Headquarters
			Offices	and efficient public	space for		of County
300M	CGN	2018-2022	County	Space for effective	To provide	Nyamira	Construction
	Partners		Base maps	and land records			
	GK		GIS Databases	County spatial data			of GIS Lab
40M	CGN	2018 -2022	GIS Lab	Digitization of		County wide	Establishment
			encroachment				
			from		in the County		Land bank

## B. Sector: Energy, Infrastructure, and ICT.

Sub-sectors which form the above sector include; Roads, Energy, Transport & public works, Information and Communication.

## 4.4.4 Transport, Roads and Public works

#### Vision

A county with reliable transport system and state of the art public works for improved quality of life

#### Mission

It is committed in providing efficient and high quality transport system, roads infrastructure and public works through environmental friendly and cost-effective construction, maintenance and management for socio-economic development

#### **Sub-sectors Goal**

- Provision of adequate, affordable and accessible County Public services including; water and sanitation services
- Improving urban and rural road infrastructure and amenities.
- Promoting local economic development (LED) and job creation.
- Promote intergovernmental co-ordination and relations.
- Leveraging on our abundant resources to promote sustainable development.
- Support sub-counties, wards, urban areas and towns to offer sustainable services to citizens
- Promotion of quality and adequate County integrated services in line with the Constitutional and legal mandate

# Spatial Development strategies by thematic Areas

Thematic Area	Overview/ Current Status	Policy Strategy	Potential Geographical Areas	Lead Agencies/ Departments
Road Transport	Nyamira county has a total road network of 1,574.59 km of classified & Unclassified roads The above road networks are composed of 107.87km of earth, 918.99km of gravel roads, 547.71 Narrow roads and 160km are only tarmac.	Establish modalities to upgrade the earth and narrow roads to gravel standard and Increase the paved roads	Back streets in major towns Nyamira, Nyansiongo and Keroka. major county roads connecting major town centres i.e. Nyamira, Keroka	Physical planning, National road agencies, ministry of Transport and Infrastructure
Disaster management	The county has purchased INO. fire engine for fire fighting	Establishment of disaster management committee and	County head quarters	Physical planning, National disaster
				cross
Mechanical Services	Currently the county has established a mechanical services unit for vehicle	Establish modalities to reduce motor vehicle service duration and fuel adulteration	County headquarters	Transport, roads and public works department.
	inspection and maintenance with workshop equipment.			
Public works		Enhance modalities of building control	County headquarters	Public works and physical planning
Street Lighting	Currently the county has 402 solar powered lights and 250 KPLC connected lamps	Improve security while carrying out economic activities in the county	County wide but mainly towns and market centres	KPLC Energy directorate

# **Sub-Sector Development needs, Priorities and Strategies**

Programme	Issue/Problems	Causes	Developmen	Immediate	Existing opportunities/	Strategies
			t Objective	Objective	strengrths with the	
					sectors	
Road	High traffic in	Limited parking space	Reduce	Organize adequate	Existence of enfircement	Construct more parking lots
Transport	the town area;	within towns	traffic jam in	parking area	officers	Construct extra BACK streets to
		Narrow roads to	the central	Expand the main		off load traffic & open existing
		accomodate the increasing	area	urban roads		narrow roads
		traffic				Control urban development
		Uplanned urban				
		development limiting space				
		for road expansion				
	Poor road	Gullies & Potholes in	Ensure	Minimise the	Existing of roads	Undertake regular Routine
	transport	existing roads on road	passable and	existence of gullies	Existing road design &	Maintenance on the roads that are
	network	sections	safe road	and potholes in our	Maintainance manuals	in a good condition (maintainable
		Lack of an effective and	network	county roads	Financial support from	network).
		connected road hierarchy in	Improve road	Enhance efficiency	KRB	Spot Improve bad sections of the
		urban and rural areas	network in	in urban and rural		good roads to consolidate the
			the county	road networks		maintainable network.
						Partial rehabilitation of prioritised
						links in order to improve
						connectivity and provide access to
						the majority of the population
						Construct bridges and drainage
						systems at appropriate points and

Programme	Issue/Problems	Causes	Developmen	Immediate	Existing opportunities/	Strategies
			t Objective	Objective	strengrths with the	
					sectors	
						junctions where there is no road
						continuity.
	Vandalisation	Lack of awareness	Ensure	Reduction of	Existence of road manual	Replace missing road furniture
	of road		sustanaibity	vandalism	& road safety guidelines	Install new road furniture
	furniture		of safety to		& policy	Provide sustainable budget
			road users			Hold public awareness meeting
	Poor Drainage	Heavy and irregular rains	Ensuring	Reduce cases of	Existing roads	Maintain the drainage systems
	system	Dumping of solid waste on	proper	drainage destruction	Existing designs manuals	regulary
		drains	drainage			Constuct new culverts at
		Blocking existing culverts	systems			appropriate points
						Introduce new drainage systems
						where needed
						Unblock any blocked existing
						drainage system
	Road	Unclear classification of	Increase	Carry road	Available Roads database	Carry road inventory survey of all
	classification	roads	classified	inventory survey of	of classified roads at KRB	roads in the county
			roads	unclassified roads in	Initial Classification	Policy review on road
			networks	the county	guidelines	classification
	Inadequate road	Inadequate machineries for	Cover the	Procure enough	Acquired:	To procure:
	maintenance	the expanse area.	entire area in	machinery for	Two graders	Prime mover.

Programme	Issue/Problems	Causes	Developmen	Immediate	Existing opportunities/	Strategies
			t Objective	Objective	strengrths with the	
					sectors	
	equipment.		road	opening and	Excavator	Excavator
			networking.	maintenance of	Wheel loader	Shavel
				roads.	Four tippers	Tippers
					Two backhoes	
					Two single drum rollers.	
					Wheeled Low bed	
Public	Delay of Design	Facilitation in the design &	Provide	Provide facilitation	Technical staff	Employ more technical staff
works	of government	printing of documents	facilitation	& purchase design	Design Computers &	Purchase design machinery and
	buildings	Lack coordination on	and design	machinery	Software	equipments
	Uncontrolled	deparments involved	equipments			Establish onestop development
	development of		Develop a			controll
	Buildings		Policy on			
			development			
			controlled			
			and			
			management			
	_					

Mechanical Inadequate Services servicing and machineries Inadequate maintenance of resource advancering and machineries and advancing rechnologies.  Human Human Human Low skills Improve Ensure efficient secure delivery job market Fill the employee gaps	5		)	,			
Inadequate	r rogramme	Issue/I I objetits	Causes	Белегоршен	шшешаке	Existing opportunities/	ou aregies
Inadequate  Inadequate  Inadequate  Inadequate  Inadequate  Inoger period of  Inadequate  Inoger period of  Inadequate modern  Inoger period of  Inder workshop.  Inoger modern				t Objective	Objective	strengrths with the	
Inadequate Inadequate Inadequate servicing and servicing and and equipment. Inager period of Changing technology. Inager period of Changing technology. Inadequate maintenance of motor vehicles and machineries Inadequate maintenance Inadequate modern workshop tools.  Inadequate modern workshop Inadern worksh						sectors	
servicing and longer period of Changing technology. longer period of Changing technology. service & Regular breakdown of motor vehicles and maintenance of motor vehicles and machineries Inadequate maintenance funds.  and machineries Inadequate maintenance equipment.  Inersources for maintenance and emergency breakdowns.  Improve Ensure efficient Skilled manpowet in the employee service delivery job market	Mechanical	Inadequate	No modern workshop, tool	Adequate	Acquire space for	Ready working technical	Acquire space for building
longer period of Changing technology. service & Regular breakdown of wehicles and maintenance of and machineries Inadequate maintenance funds.  Regular breakdown of vehicles and motor vehicle and machineries Inadequate maintenance equipment.  Funds.  Regular breakdown of vehicles and maintenance equipment.  Periodical trainings for technicians and operators for advancing technologies.  Allocate enough resources for maintenance and emergency breakdowns.  Human  Low skills  Improve Ensure efficient Skilled manpowet in the capacity  Some workshop tools.  Acquire modern  vehicles and equipment.  Periodical trainings for technicians and operators for advancing technologies.  Allocate enough resources for maintenance and emergency breakdowns.  Skilled manpowet in the service delivery job market	Services	servicing and	and equipment.	servicing of	modern workshop.	team.	workshop.
service & Regular breakdown of maintenance of motor vehicles and machineries Inadequate maintenance equipment.  and machineries Inadequate maintenance equipment.  funds.		longer period of	Changing technology.	motor	Acquire modern	Some workshop tools.	-
maintenance of motor vehicles and motor vehicle equipments.  and machineries Inadequate maintenance equipment.  funds.  Cupic response to breakdowns.  Periodical trainings for technicians and operators for advancing technologies.  Allocate enough resources for maintenance and emergency  Fundas.  Improve Ensure efficient Skilled manpowet in the employee service delivery job market		service &	Regular breakdown of	vehicles and	workshop tools and		Build a modern worksnop.
motor vehicle equipments.  Inadequate maintenance equipment.  funds.  Feriodical trainings for technicians and operators for advancing technologies.  Allocate enough resources for maintenance and emergency  resource  Low skills  Improve Ensure efficient  skills  Ensure efficient  Skilled manpowet in the employee service delivery  and maintenance and employee service delivery job market		maintenance of	motor vehicles and	road	equipment.		Purchase workshop tools and
and machineries Inadequate maintenance equipment. breakdowns.  funds.  funds.  for technicians and operators for advancing technologies.  Allocate enough resources for maintenance and emergency breakdowns.  Human  Low skills  Improve employee service delivery job market enough service delivery job market employee service delivery in the ser		motor vehicle	equipments.	maintenance	Quick response to		equipment e.g. diagnosis machines,
funds.  funds.  Periodical trainings for technicians and operators for advancing technologies.  Allocate enough resources for maintenance and emergency breakdowns.  Human  Low skills  Improve Ensure efficient Skilled manpowet in the employee service delivery job market skills		and machineries	Inadequate maintenance	equipment.	breakdowns.		hoist etc.
for technicians and operators for advancing technologies.  Allocate enough resources for maintenance and emergency breakdowns.  Human Low skills Improve Ensure efficient Skilled manpowet in the employee service delivery job market			funds.		Periodical trainings		
operators for advancing technologies. Allocate enough resources for maintenance and emergency breakdowns. Human Low skills Improve employee service delivery job market skills					for technicians and		Train personnel over changing
technologies.  Allocate enough resources for maintenance and emergency breakdowns.  Human Low skills Improve employee employee service delivery skills  skills					operators for		technology.
technologies.  Allocate enough resources for maintenance and emergency breakdowns.  Human Low skills Improve employee employee service delivery job market skills					advancing		Acquire mobile workshop and
Allocate enough resources for maintenance and emergency breakdowns.  Human Low skills Improve employee employee service delivery job market skills					technologies.		service van.
resources for maintenance and emergency Human Low skills Improve Ensure efficient skills employee service delivery job market					Allocate enough		
Human Low skills Improve Ensure efficient skills employee service delivery job market					resources for		Budget for maintenance to be
Human Low skills Improve Ensure efficient Skilled manpowet in the capacity skills					maintenance and		increased.
Human       Low skills       Improve employee       Ensure efficient employee       Skilled manpowet in the service delivery         capacity       skills					emergency		
Human       Low skills       Improve       Ensure efficient       Skilled manpowet in the         resource       employee       service delivery       job market         capacity       skills					breakdowns.		
resource employee service delivery job market capacity skills	Human	Human	Low skills	Improve	Ensure efficient	Skilled manpowet in the	Train existing staff
capacity	resource	resource		employee	service delivery	job market	Fill the employee gaps
	development	capacity		skills			

### **Sub-Sector Programmes**

Programme 1: Road Transport	Transport								
Objective: Ensure pa	Objective: Ensure passable and safe road network	twork							
Outcome: Improved t	Outcome: Improved transportation of goods and people	and people							
Sub Programme	Key Outcome	Baselin	Key performance	Planned Targets	ets				Total
		e	Indicators	Year 1	Year 2	Year 3	Year 4	Year 5	Budget
Construction of	Roads constructed to	160	Km of roads constructed to	10	10	10	10	10	1.25B
Roads and bridges	bitumen standard		bitumen standard						
	Roads constructed to	1020	Km of roads constructed to	50	50	50	50	50	250M
	gravel standard		gravel standard						
	Bridges Constructed	1	No. of Bridges Constructed	1	1	1	1	1	75M
	Box culverts	6	No. of Box Culverts	4	4	4	4	4	100M
	constructed		Constructed						
	Foot bridges	2	No. of foot bridges	1	1	1	1	1	25M
	constructed		constructed						
	Pipe culverts	4000	M of pipe culverts	500	500	500	500	500	40M
	Constructed		constructed						
Rehabilitation &	Roads Rehabilitated	250	Km of roads rehabilitated &	150	150	150	150	150	375M
Maintenance of	& Maintained		maintained						
roads	Road construction	13	No. of road construction	2	1	1	1	1	100M
	equipment purchased		equipment purchased						
Programme 2: Trans	Programme 2: Transport and Mechanical Services	ervices							
Objective: Ensure tim	ely maintenance of vehic	les and mac	Objective: Ensure timely maintenance of vehicles and machinery to minimize down town						

Government		Sub Programme	Outcome: In	Objective: <b>E</b>	Programme				adulteration	Fuel shortage and						machinery	road construction	motor vehicles and	Maintenance of		Sub Programme	Outcome: In
_			nproved p	nsure all	3 : Public					and							tion	es and	of		nme	nproved so
Office block buildings		Key Output	Outcome: Improved physical and social infrastructure in urban areas	tender documents are p	Programme 3 : Public Works and Disaster Management				petrol station	Construction of a	maintained	machinery repaired &	Motor vehicle and	machinery Serviced	Motor vehicle and	purchased	Workshop equipment	constructed	Workshop		Key Outcome	ervice delivery through co
1	e	Baselin	structure i	repared or	anagemen					0			23		25		1		0	e	Baselin	ontinued av
No. of office block buildings	Indicators	Key performance	n urban areas	Objective: Ensure all tender documents are prepared on timely as per request and development is controlled	t	fuelled	vehicle and machinery	L of fuel fuelled to motor	construction	No of petrol stationed	maintained	machinery repaired &	No. of motor vehicle and	machinery serviced	No. of motor vehicles and	equipment purchased	No. of workshop	constructed	No. of workshop	Indicators	Key performance	Outcome: Improved service delivery through continued availability of vehicles and machines
1	Year 1			velopment is c						1			23		25		1		1	Year 1		nes
1	Year 2	Pla		ontrolled						1			24		26		1			Year 2	Plai	
1	Year 3	Planned Targets											25		28		1			Year 3	Planned Targets	
	Year 4												28		30		1			Year 4		
	Year 5												30		32		1			Year 5		
100M	Budget	Total						500m		20M			250M		25M		10M		15M	Budget	Total	

Nyamira County Integrated Development Plan 2018-2022

and Planning			prepared and submitted on time						
	Preparation of the	0	No. of bills and policies	4	2	2	1	1	10M
	bills and policies		developed						
	Monitoring and 72	72	No. of monitoring and 100	100	100	100	100	100	10M
	evaluation reports		evaluation						
			Reports						
Human resource	Staff trained	12	No. of staff trained on	20	20	20	20	20	10M
Development			competency skill						

## **Cross-Sectoral Implementation Considerations**

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

### Cross-sectoral impacts

Programme Name	Sector	Cross-sector Impact	Measures to Harness or
			Mitigate the Impact
Construction and	National road agencies	and National road agencies Roads connect all public Construction of roads without All stakeholders involved in	All stakeholders involved in
maintenance of roads and (KeRRA,	KURA	and utilities and they facilitate public consultation with all roads construction have been	roads construction have been
bridges of County roads	KeNHA), Lands and urban	KeNHA), Lands and urban movement of people and supporting departments and identified	identified and proper
	Development, Health, Water,	Development, Health, Water, goods. Proper consultation in community bring conflict and consultation will be involved to	consultation will be involved to
	Agriculture and Education.	all actors will avoid conflicts litigation which will limit avoid litigation and conflicts	avoid litigation and conflicts

Programme Name	Sector	Cross-sector Impact		Measures to Harness or
		and boost development.	socio and economic planning	during project implementation.
			in the county.	
Government buildings	All sectors, NCA, NEMA	Department of works	Building constructed without	All government institution need
		provides design, Bill of	proper design and approval	to do requisition on time and
		quantities and supervision	led to loss of property and	proper consultation before doing
		services to all government	life. All buildings need proper	construction,.
		institutions All government	design to avoid demolition	
		institutions need consultation	and substandard buildings.	
		on the design they need		
		before implementation.		
Disaster Management	All departments	Disaster occurs in all	Poor planning in disaster	All instructions need to be
		departments. Proper public	management leads to loss of	involved in disaster
		participation to be conducted	property and life.	management and reduce rescue
		in all sectors on issues of fire		time.
		fighting and disaster		
		preparedness.		
Mechanical services	All departments	All government vehicles	Poor managements leads to	Programme has included in the
		need to be inspected before	loss of government resources	CIDP on vehicle management.
		servicing and maintenance.	by not consultation.	
		Proper consultation improves		
		service delivery.		

Flagship / Transformative Projects

Project Name	Location	Objective	Output /Outcome	Performance	Timeframe	Implementing	Cost
				indicators	(Start-End)	Agencies	(Ksh.)
Rehabilitation of Isebania-	North	Construct a	Improve road pavement	No. of km	2017-2020	KeNHA	9.4B
Kisii-Ahero (A1) road	Mugirango	bitumen standard	and accessibility	constructed to		ADf	
		road		bitumen			
				standard			
Construction roads to	Nyamira	Construct all	Improve road	No. of km	2017-2022	County	250M
gravel standard	County	weather passable	accessibility and	gravelled			
		roads	drainage system				
Maintenance of roads	Nyamira	Construct all	Improve road	No. of km	2017-2022	County	375M
	County	weather passable	accessibility and	gravelled			
		roads	drainage system				
Construction of low	Nyamira	Construct a	Improve road pavement	No. of km	2019-2022	County	1.3B
volume bitumen road	county	bitumen standard	and accessibility	constructed to			
		road		bitumen			
				standard			

### **Sub-Sector Programmes**

Programme 1 : Road Transport	Transport								
Objective: Ensure pa	Objective: Ensure passable and safe road network	work							
Outcome: Improved	Outcome: Improved transportation of goods and people	and people	e						
Sub Programme	Key Outcome	Baselin	Key performance	Planned Targets	ets				Total
		e	Indicators	Year 1	Year 2	Year 3	Year 4	Year 5	Budget
Construction of	Roads constructed to	160	Km of roads constructed to	10	10	10	10	10	1.25B
Roads and bridges	bitumen standard		bitumen standard						
	Roads constructed to	1020	Km of roads constructed to	50	50	50	50	50	250M
	gravel standard		gravel standard						
	Bridges Constructed	1	No. of Bridges Constructed	1	1	1	1	1	75M
	Box culverts	6	No. of Box Culverts	4	4	4	4	4	100M
	constructed		Constructed						
	Foot bridges	2	No. of foot bridges	1	1	1	1	1	25M
	constructed		constructed						
	Pipe culverts	4000	M of pipe culverts	500	500	500	500	500	40M
	Constructed		constructed						
Rehabilitation &	Roads Rehabilitated	250	Km of roads rehabilitated &	150	150	150	150	150	375M
Maintenance of	& Maintained		maintained						
roads	Road construction	13	No. of road construction	2	1	1	1	1	100M
	equipment purchased		equipment purchased						
Programme 2: Trans	Programme 2 : Transport and Mechanical Services	ervices							
Objective: Ensure tim	ely maintenance of vehic	les and mad	Objective: Ensure timely maintenance of vehicles and machinery to minimize down town	1					

100M			1	1	1	No. of office block buildings	1	Office block buildings	Government
Budget	Year 5	Year 4	Year 3	Year 2	Year 1	Indicators	e		
Total		S	Planned Targets	Pl		Key performance	Baselin	Key Output	Sub Programme
						in urban areas	astructure i	Outcome: Improved physical and social infrastructure in urban areas	Outcome: Improved
				ontrolled	velopment is co	Objective: Ensure all tender documents are prepared on timely as per request and development is control	prepared or	l tender documents are J	Objective: Ensure all
								c Works	Programme 3 : Public Works
						fuelled			
						vehicle and machinery			
500m						L of fuel fuelled to motor			
						construction		petrol station	adulteration
20M				1	1	No of petrol stationed	0	Construction of a	Fuel shortage and
						maintained		maintained	
						machinery repaired &		machinery repaired &	
250M	30	28	25	24	23	No. of motor vehicle and	23	Motor vehicle and	
						machinery serviced		machinery Serviced	
25M	32	30	28	26	25	No. of motor vehicles and	25	Motor vehicle and	
						equipment purchased		purchased	machinery
10M	1	1	1	1	1	No. of workshop	1	Workshop equipment	road construction
						constructed		constructed	motor vehicles and
15M					1	No. of workshop	0	Workshop	Maintenance of
Budget	Year 5	Year 4	Year 3	Year 2	Year 1	Indicators	e		
Total			Planned Targets	Pla		Key performance	Baselin	Key Outcome	Sub Programme
					nes	Outcome: Improved service delivery through continued availability of vehicles and machines	ontinued av	ervice delivery through o	Outcome: Improved s

					vices	Outcome: Improved and efficient administrative, financial and planning support services	itive, financ	and efficient administra	Outcome: Improved
						delivery.	y in service	Objective: To support and increase efficiency in service delivery	Objective: To suppor
						upport Services	ning and S	Programme 5: General Administration Planning and Support Services	Programme 5 : Gene
								conducted	
2.5M	35	35	35	35	35	No. of Trainings conducted	2	Disaster training	
								facilities	reduction
5M	200	200	200	200	200	No. of facilities inspected	80	Inspection of public	Disaster risk
						equipment purchased		Equipment purchased	
120M	0	1	1	1	1	No. of fire fighting	1	Fire fighting	
						constructed			Emergency
15M					1	No. of fire fighting stations	0	Fire management	Safety and
Budget	Year 5	Year 4	Year 3	Year 2	Year 1	Indicators	e		
Total			Planned Targets	Pla		Key performance	Baselin	Key Output	Sub Programme
						in urban areas	astructure	Outcome: Improved physical and social infrastructure in urban areas	Outcome: Improved
					ıblic works.	Objective: To develop and maintain cost effective government buildings and other public works.	ctive gover	p and maintain cost effe	Objective: To develo
								ter management	Programme 4: Disaster management
									control
						approved		approved	Development
2.5M	100	100	100	100	50	No. of Building plans	100	Building plans	Building
10M	50	50	50	50	50	No. of projects Managed	265	Project management	Ţ
						prepared		prepared	
10M	50	50	50	50	50	No. of tender documents	300	Tender documents	Ţ
						completed		completed	Buildings

Sub Programme	Key Output	Base-	Key performance	Planned Targets	ts				
		line	Indicators	Year 1	Year 2	Year 3	Year 4	Year 5	Total
									Budget
General	Employee	131	No. of employees	131	136	141	146	151	550M
administration	compensation		compensated						
Policy Development	Statutory reports	10	No. of statutory reports	10	10	10	10	10	15M
and Planning			prepared and submitted on						
			time						
	Preparation of the	0	No. of bills and policies	4	2	2	1	1	10M
	bills and policies		developed						
	Monitoring and	72	No. of monitoring and	100	100	100	100	100	10M
	evaluation reports		evaluation						
			Reports						
Human resource	Staff trained	12	No. of staff trained on	20	20	20	20	20	10M
Development			competency skill						

## **Cross-Sectoral Implementation Considerations**

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

### **Cross-sectoral impacts**

Programme Name	Sector	Cross-sector Impact		Measures to Harness or
				Mitigate the Impact
Construction and	National road agencies	Roads connect all public	Construction of roads without	All stakeholders involved in
maintenance of roads and	(KeRRA, KURA and	utilities and they facilitate	public consultation with all	roads construction have been
bridges of County roads	KeNHA), Lands and urban	movement of people and	supporting departments and	identified and proper
	Development, Health, Water,	goods. Proper consultation in	community bring conflict and	consultation will be involved to
	Agriculture and Education.	all actors will avoid conflicts	litigation which will limit	avoid litigation and conflicts
		and boost development.	socio and economic planning	during project implementation.
			in the county.	
Government buildings	All sectors, NCA, NEMA	Department of works	Building constructed without	All government institution need
		provides design, Bill of	proper design and approval	to do requisition on time and
		quantities and supervision	led to loss of property and	proper consultation before doing
		services to all government	life. All buildings need proper	construction,.
		institutions All government	design to avoid demolition	
		institutions need consultation	and substandard buildings.	
		on the design they need		
		before implementation.		
Disaster Management	All departments	Disaster occurs in all	Poor planning in disaster	All instructions need to be
		departments. Proper public	management leads to loss of	involved in disaster
		participation to be conducted	property and life.	management and reduce rescue
		in all sectors on issues of		time.
		firefighting and disaster		
		preparedness.		

Programme Name	Sector	Cross-sector Impact		Measures to Harness or
				Mitigate the Impact
Mechanical services	All departments	All government vehicles	Poor managements leads to	All government vehicles Poor managements leads to Programme has included in the
		need to be inspected before	need to be inspected before loss of government resources   CIDP on vehicle management	CIDP on vehicle management.
		servicing and maintenance. by not consultation	by not consultation.	
		Proper consultation improves		
		service delivery.		

### Flagship/ Transformative Projects

Project Name	Location	Objective	Output /Outcome	Performance	Timeframe	Implementing	Cost
				indicators	(Start-End)	Agencies	(Ksh.)
Rehabilitation of Isebania-	North	Construct a	Improve road pavement	No. of km	2017-2020	KeNHA	9.4B
Kisii-Ahero (A1) road	Mugirango	bitumen standard	and accessibility	constructed to		ADf	
		road		bitumen			
				standard			
Construction roads to	Nyamira	Construct all	Improve road	No. of km	2017-2022	County	250M
gravel standard	County	weather passable	accessibility and	gravelled			
		roads	drainage system				
Maintenance of roads	Nyamira	Construct all	Improve road	No. of km	2017-2022	County	375M
	County	weather passable	accessibility and	gravelled			
		roads	drainage system				
Construction of low	Nyamira	Construct a	Improve road pavement	No. of km	2019-2022	County	1.3B

Project Name	Location	Objective		Output /Outcome	Performance	Timeframe	Implementing	Cost
					indicators	(Start-End)	l) Agencies	(Ksh.)
volume bitumen road	county	bitumen	standard	bitumen standard and accessibility	constructed to			
		road			bitumen			
					standard			

#### C. Education Sector

#### 4.4.5 Education

Craft Centers (HCC), Adult Education, Special Education Youth Empowerment. The sector comprises of Early Childhood development education (ECDE) & Childcare Centers (CCC), County Polytechnics & Home

#### Vision

A globally competitive education training, research and innovation for sustainable development

#### Mission

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

#### Sector-Sub sector goal

By 2030, every child has access to free quality Early Childhood Development and Education.

# Spatial Development Strategies by thematic areas

Thematic Area	Overview/ Current Status	Policy Strategy	Potential Geographical Areas	Lead Agencies/ Departments
Early childhood development education	There are 414 ECDE centers spread across the county 1286 ECDE teachers recruited across the county	Improve accessibility, quality, and retention and transition rate for ECDE learners	Across the county	Department of Education and youth empowerment KICD World vision
Child care centers	The county has not established a childcare center.	In progress of developing childcare policy.	Countywide	Education and youth empowerment Children department Ministry of health.
Vocational education & training	There are 26 registered county polytechnics spread across the county. However they are faced with the following challenges: Lack of Sub-county and ward polytechnics staff Lack of policy for the Appointment of Board of management Inadequate capacity building in county polytechnics management Inadequate staffing levels across all trades, The existing infrastructure and equipment do not meet the required standards for training	Establishment and implementation of a legal mechanism for Community corporate ownership of county Polytechnics and securing the assets of the county polytechnics.  Establishment of a mechanism for consultation, dialogue and coordination of various stakeholders in the directorate.  Application of principles of good governance and credible reputation with stakeholders.  Capacity building of staff Develop a policy for the Appointment of Board of management.  Apply for licensing and registration of county Polytechnics in accordance with the provisions of the relevant legislation.  Recruitment of sub-county and ward polytechnic officers.	Countywide	Department of Education Youth Empowerment .NITA, TVETA

	1			
University education	County education support fund	Establishment of incubation centres	Home craft centre	Thematic Area
There is no public university	County polytechnic trainees ,tertiary and high school students	The county underscores the importance of creating five (5) incubation centers so spur economic growth and development. The incubation centers will enable trainees continue enhancing their skills after completion of their trades.  This will not only enable them to better their skills but also make a living hence become self-reliant.	The County has constructed one Home Craft Centre that has not been equipped and established.  There is a plan to construct four in the remaining sub counties.	Overview/ Current Status
Need to adapt national government policy on establishment of university in every county	The policy is in place	To develop a policy for the establishment of incubation centers.	To develop a policy for the establishment of Home Craft Centers	Policy Strategy
One University in the County	Countywide	County wide	COUNTY WIDE	Potential Geographical Areas
National and county Government	Department of Education and Youth empowerment	Department of Education and Youth empowerment and the Industry stakeholders.	Department of Education & Youth Empowerment. Department Culture, Ministry of Youth PSM	Lead Agencies/ Departments

# Sub-Sector Development needs, Priorities and Strategies

Sub-Sector	Issues/problems	Causes	Development Needs	Priorities	Potential Strategic Policy Thrust
ECDE & CCC	Low Access, Equity and quality of ECDE learners	Low parental and community awareness importance of ECDE High Cost of ECDE. Neglect of special needs learners. Long distance between ECDE centres. Lack of feeding program /school milk.	Increase demand for ECDE programs	Improve planning on access, equity and quality of ECDE.	To provide quality education that is accessible to Nyamira ECDE learners Nyamira county ECDE policy 2015
	Inadequate and Poor Infrastructural Development	Inadequate ECDE classes Un-conducive learning environment Poor sanitation Scarcity of land for child care centers Scarcity of land for establishment of an ECDE college. Lack of clean drinking water Unsuitable ECDE furniture	Improve Infrastructure, sanitation and water supply facilities.	Enhance funding on infrastructural development	
	Quality Assurance and Standards	Limited dissemination of information on policy, service standard guidelines and curriculum	Provision of holistic service to ECDE learners for optima development outcome	Enhance quality assurance, audit ,control and development in ECDE	To provide an independent assessment of the ECD institutions' strengths and weaknesses
		Inadequate coordination of service provision			in order to inform BOMs, Parents, Staff and other key stakeholders about
		Inequitable distribution and access to services			their Quality, Relevance and Standards of
		Inadequate learning and teaching materials			education being offered in the Centers and what
		Inappropriate teaching methods  Parents understanding of the importance			needs to be done to
		of ECD and the level of their			
		involvement in the children's learning			

	- /				
Sub-Sector	Issues/problems	Causes	Development Needs	Priorities	Policy Thrust
		and development. Inadequate supervision and monitoring of curriculum delivery Lack of relevance with regard to content and delivery The rise of "for profit" institutions			
	Teacher	No scheme of service	Teachers handling	Enhance collaboration	Provide scheme of service
	management	Obsolete curriculum	ECDE learners must have undertaken a two	with KICD and other stakeholders to conduct	for ECDE and enhance teacher's supervision.
			year pre service or in-	capacity building for	Do capacity building on
			and must have attained a certificate from KNEC	trainers.	new curriculum
			or any other recognized university.		
	Administration	Inadequate staffing	Procure sufficient office	Provision for an	To put in place
	and planning	Inadequate recourse allocation	equipment and work	institutional frame work	that entails the
		1	Adequate ECDE staff	administrative and	administrative and
		Poor coordination of ECD services	Promote good health,	management structures	management structures
		among service providers	growth and development of ECDE learners.	that will ensure effective	that will ensure effective and equitable access to
		Inadequate County ECD standards			quality and affordable
		and guidelines			ECDE services at all levels.
VOCATIONAL	Infrastructural	Inadequate & standard infrastructure	Establishment of	Refurbishment/build	Acquisition of title deeds
EDUCATION &	Development		adequate infrastructure.	and maintain existing	for County Polytechnics.
TRAINING		Lack of title deeds	Provision of land title	infrastructure	Repairing and maintaining
		Inadequate furniture, tools and	deeds	Increasing enrolment	of tools and equipment.
		equipment.	Provision of adequate	Utilization of	Provision of adequate and
			furniture tools and	development partners	appropriate infrastructure,
		Lack of proper water storage facilities	equipment.	/donors	tools and equipment in
			Provision of clean	Develop a policy in	county Polytechnics.

				Policy Thrust
Lack of proper sanitation	drinl Prov Prov train	drinking water. Provision of electricity Provision of special need trainee infrastructure	county polytechnics Utilization of available resources	Collaboration with other relevant ministries, development partners, private sector, parastatals and other stake holders to target CPs in development programs such as access roads, rural.  Provision of recreational facilities.  Work in partnership with parents, communities, private sector and development partners in the provision of adequate infrastructure, tools and equipment.
Curriculum Implementation & Quality Assurance  Curriculum  Lack of market driven skills in training  Curriculum  Curriculum  Lack of special need trainee programs  Obsolete curriculum  Lack of incubators in county polytechnics  Lack of adequate instructional materials  in non-Traditional Occupations.	grams grams naterials in TVET	Provision of market oriented skills Provision of special need trainee programs Update curriculum Provision of incubators in county polytechnics Provision of adequate training materials Cultural and social perceptions of women roles within the home and economy	engagement and engagement of stakeholders Utilization of developmental partners /donors Identification and nurturing of talents Motivate female students to undertake male dominated skills	entrenching entrepreneurship, life skills and ICT programs in CPs. Comply with the systems of assessment of competencies to promote mobility and linkages for entry and re-entry into the system. Encouraging the culture of innovation and creativity Establishment of County Polytechnic incubators

		ı													
															Sub-Sector
	Networking	Financing, Collaboration and						governance	Leadership and						Issues/problems
Lack of clear policy on collaboration and networking  Lack of adequate funding to county	Lack of part-time training.	Lack of clear structure for industrial attachment placement for trainees.	Inadequate capacity building in county polytechnics management	Lack of policy for the Appointment of Board of management.	Lack of Sub-county and ward polytechnics staff.	county Polytechnics.	Lack of legal mechanism for	governance of county polytechnics.	Lack of stakeholder involvement in the						Causes
	Increase enrolment Provision of clear policy	Improve industrial attachment		Development of a policy for BOM appointment	Establishment of sub county and ward polytechnic staff	ownership of county polytechnics	mechanism for	involvement Provision of legal	Promote stakeholder						Development Needs
	Collaboration with stakeholders and partners	Utilization of existing resources		youth policy	ownership of county polytechnics Existence of national	mechanism for community corporate	resources Fxistence of legal	stakeholders Utilization of available	Involvement of						Priorities
Collaboration with parents, communities and sponsors in the financing	development of the county polytechnic programs and payment of support staff.	Increase annual budgetary allocation for		county and ward polytechnic officers	provisions of the relevant legislation.  Recruitment of sub-	Polytechnics in accordance with the	Apply for licensing and	Appointment of Board of management.	Develop a policy for the	methodologies	Introduction of gender	sub-county levels	Assurance and Standards	Establishment of Quality	Potential Strategic Policy Thrust

	, ,,				
Sub-Sector	Issues/problems	Causes	Development Needs	Priorities	Potential Strategic Policy Thrust
		polytechnics			of appropriate facilities in the directorate.
		Trainees unable to pay for their external			December of princes
		CARITY ICERTIFY TO THE OF CHOPORES.			sector financing through
		Lack of external funding from			social partnership and
		stakeholders			corporate social
		Lack of income generating activities in			responsibility
		county polytechnics			Promotion of income
					generating activities
					programs and supply of
					goods and services.
					County government to pay
					for trainee's external
					exams and related costs.
					Institutionalize and build
					capacity for prudent financial management to
					ensure efficient and cost
					effective use of resources
					in County Polytecimics.
					Develop guidelines for
					utilization of funds from
					income generating
					activities.
					County government to
					initiate lunch program for
					trainees.

National and county government	Tertiary institutions	To spur economic growth and development. To enable trainees continue enhancing their skills after completion of their trades. Enable youths to better their skills and become self-reliant.	Lack of incubation centers in the entire county	Construction of incubation centers	Youth Empowerment (YE)
Promotion and facilitation of industrial engagement in collaboration with other stakeholders  Link training skills and industry.  Map the needs of the industry in training Engagement of government and industry.  Develop Competence Based Training CBT curriculum	Adapt National Government policies. Use existing standards from the National Government Develop policies as need arises	Improve linkage between skills and industry to incorporate the needs of the industry	Lack of modern industry driven curriculum.  Lack of industry validated standards.  Lack of Government coordination and communication stakeholders	Policy ,Planning And Support Services	
Potential Strategic Policy Thrust	Priorities	Development Needs	Causes	Issues/problems	Sub-Sector

Sub-Sector	Issues/problems  Crime and Drugs  Health related  Problems	Causes	Eliminate idleness Reduce poverty levels Eliminate Drugs and substance abuse among youths. Do away with High independency syndrome.	Priorities  Taken to training centers  Rehabilitation centers in hospitals
	Health related Problems		E ED YSE R	Reduce poverty levels Eliminate Drugs and substance abuse among youths.  Do away with High independency syndrome. Enhance Food security.
	Limited access to ICT		Enha conn	Enhance internet connectivity.
			Create youths	Create more jobs for the youths
	University Education	No public university	Pro uni	Promote accessibility to university education
	County Education Support Fund	High level of drop outs from institutions.	Pro Ed	Promote accessibility to Education
	Youth empowerment transfer fund	Lack of employment	Pr sk	Promote entrepreneurial skills.

### **Sub-Sector Programmes**

PROGRAMME	: MANAGEMEN	PROGRAMME: MANAGEMENT OF ECDE &CCC								
OBJECTIVE: 1	o Enhance access	OBJECTIVE: To Enhance access and quality Early Childhood Development and Education services.	ood Developm	ent and Education ser	vices.					
OUTCOME: H	OUTCOME: Holistic development of the child	t of the child.								
SUB	PROJECTS	KEY OUTCOME	BASELINE	KEY		PLAN	PLANNED TARGETS	RGETS		TOTA
PROGRAM			(2017)	PERFORMANCE						L
				INDICATORS						(KSH)
					Yr 1	Yr 2	Yr 3	Yr 4	Yr 5	
Infrastructura	Construction of	Conducive learning	46	Increased	20	40	40	50	50	680M
_	ECDE classes	environment		enrolment.						
Development.										
	Construction of	hygienic learning		Reduced	20	20	20	20	20	90M
	pit latrines	environment	20	absenteeism due to						
				hygiene related						
				illness						
	Purchase of	Clean water harvesting,	20	Improved hygiene	20	02	20	20	20	5M
	water tanks	storage and hand wash		system						
	Purchase of	Appropriate furniture	98 classes	Conducive learning	20	40	40	50	50	60M
	furniture	for ECDE centers		environment.						
	Establishment	Cater for venerable	0	Established child	40	40	40	40	40	800M
	of child care	children and under four		care center's						
	Centre	years.								

#### Policy **Materials** Planning and Learning **PROGRAM** OUTCOME: Holistic development of the child. **OBJECTIVE:** To Enhance access and quality Early Childhood Development and Education services. PROGRAMME: MANAGEMENT OF ECDE &CCC Teaching program college g materials Needs Policy of CCC outdoor play Provision of of an ECDE materials. Indoor and teaching/learnin | knowledge and skills Provision (SNE) Centre. Education of Special Establishment Establishment **PROJECTS** of Acquisition Enable proper planning KEY OUTCOME and administration development. earlier stage for holistic Centre and ECDE resource To train ECDE teachers To enable children needs learners Identify talents at an To cater for special 0 414 centers 0 (2017)BASELINE KEY college. place. teaching Number and outdoor play Number of indoor equip SNE Policies being in materials provided Centre's Established and equipped ECDE Established and INDICATORS PERFORMANCE learning materials and of 2 83 83 PLANNED TARGETS 83 83 83 8.3 M 8M40.8M 20M 25M (KSH) TOTA

PROGRAMME	: MANAGEMEN	PROGRAMME: MANAGEMENT OF ECDE &CCC								
OBJECTIVE: T	o Enhance access	OBJECTIVE: To Enhance access and quality Early Childhood Development and Education services.	ood Developme	ent and Education ser	vices.					
OUTCOME: Ho	OUTCOME: Holistic development of the child.	t of the child.								
SUB	PROJECTS	KEY OUTCOME	BASELINE	KEY		PLAN	PLANNED TARGETS	RGETS		TOTA
PROGRAM			(2017)	PERFORMANCE						L
				INDICATORS						(KSH)
Administratio	Policy of ECDE									
n	feeding									
	program									
	Policy of co-									
	curricular									
	activities									
	Policy of									
	Special Needs									
	Education									
	(SNE)									
	Provision of	Promote good health,	0	Increased learner	75000	750000	75000	75000	75000	600M
Feeding	milk to ECDE	growth and		retention and						
Program	learners	development of ECDE		concentration span.						
		learners.								
Supervision of	Recruitment of	Quality and effective	414	Number of						30M

#### and Activities Co-curricular **Standards** Assurance Quality **PROGRAM** OUTCOME: Holistic development of the child. OBJECTIVE: To Enhance access and quality Early Childhood Development and Education services. PROGRAMME: MANAGEMENT OF ECDE &CCC Provision of costumes and conference Stakeholders ECDE teachers building of capacity vehicle uniforms ECDE field teachers supervisors and coordinators, ECDE field **PROJECTS** Induction and program/activities KEY OUTCOME co -curricular activities Sensitization of ECDE curriculum Enable participation in To enable ECDE of curriculum implementation Facilitate supervision implementation. for nurturing talents the new curriculum teachers to understand 0 (2017)1286 BASELINE KEY held Number of costumes and Number of conferences to be sub-county field Procurement of supervisors and coordinators, inducted. ECDE teachers The number of teachers recruited. INDICATORS PERFORMANCE uniform provided 10 10 PLANNED TARGETS 10 10 10 24M 25M 10M 12.5M (KSH) TOTA

#### **Sub Program OUTCOME:** To ensure quality training SECTOR PROGRAMME: Education and Youth Empowerment PROGRAMME: MANAGEMENT OF ECDE &CCC employment informal Improved **OBJECTIVE:** To integrate ICT in the youth polytechnic curriculum and adopt e-learning technology for education teaching and learning delivery systems PROGRAMME NAME: Vocational Education and Training **PROGRAM** OUTCOME: Holistic development of the child. OBJECTIVE: To Enhance access and quality Early Childhood Development and Education services. **PROJECTS Key Outcome** development Improved infrastructure KEY OUTCOME 100 100 32 **Baseline** (2017)BASELINE Number of home NO. of classes constructed No. Of classes constructed workshops Number of twin Indicator **Key Performance** refurbished KEY PERFORMANCE **INDICATORS** 20 40 20 Yr 1 **Planned Targets** 40 20 Yr2 20 PLANNED TARGETS 20 40 20 Yr3 40 Yr4 20 20 40 Yr 5 C 20 20 30M $300 \mathrm{m}$ 100m 200M Budget (KSH) TOTA

PROGRAMME: MANAGEMENT OF ECDE &CCC	[ANAGEMENT	OF ECDE &CCC	(1							
OBJECTIVE: To E	nhance access a	ınd quality Early (	Childhood Develop	OBJECTIVE: To Enhance access and quality Early Childhood Development and Education services.	vices.					
OUTCOME: Holistic development of the child.	ic development	of the child.								
SUB PF	PROJECTS	KEY OUTCOME	BASELINE	KEY		PLAN	PLANNED TARGETS	RGETS		TOTA
PROGRAM			(2017)	PERFORMANCE						L
				INDICATORS						(KSH)
			-	craft Centre's						-
				constructed						
			65	No. Of pit latrines	20	20	20	20	20	10m
				constructed						
			35 center's	No. of furniture						50M
				provided						
			0	Construction &	2	2	1			100m
				Establishment of						
				incubation centers						
	Improved policy planning and	planning and	1	No. Of policies	1	1	1	1	1	5M
	administration			developed						
			35	Utilities paid						50m
			0	No. Of support staff						20m
				paiu						

AMM V abuaa	. MANACEMEN	PROCRAMME: MANACEMENT OF ECDE & CCC	1								
			(								
OBJECTIVE: T	o Enhance access	and quality Early	Childh	ood Developn	OBJECTIVE: To Enhance access and quality Early Childhood Development and Education services.	vices.					
OUTCOME: Ho	OUTCOME: Holistic development of the child.	t of the child.									
SUB	PROJECTS	KEY OUTCOME		BASELINE	KEY		PLA	PLANNED TARGETS	ARGETS		TOTA
PROGRAM				(2017)	PERFORMANCE						L
					INDICATORS						(KSH)
	Improved quali	Improved quality assurance and	0		Number of	8	5	5	5	5	100M
	standards				coordinators,						
					supervisors recruited.						
			0		NO. of field vehicle	1	1				10M
					procured						
	Improved curriculum	culum	35 centers		Number of teaching	35	35	35	35	35	30M
	implementation				and learning						
					materials provided						
			35 centers	nters	Number of assorted	35	35	35	35	35	150M
					tools and equipment						
					provided						
			109		NO. of instructors	100	50	50	50	50	100m
					recruited						
			0		No. Of centers						10m
					participated in skills						

PROGRAMME	: MANAGEMEN	PROGRAMME: MANAGEMENT OF ECDE &CCC	( )							
OBJECTIVE: T	o Enhance access	and quality Early (	Childhoo	d Developm	OBJECTIVE: To Enhance access and quality Early Childhood Development and Education services.	vices.				
OUTCOME: Ho	OUTCOME: Holistic development of the child.	t of the child.								
SUB	PROJECTS	KEY OUTCOME		BASELINE	KEY		PLAN	PLANNED TARGETS	RGETS	TOTA
PROGRAM			<u> </u>	(2017)	PERFORMANCE					L
					INDICATORS					(KSH)
					development					
	Improved co-cu	Improved co-curricular activities	0		Number of co-					20m
					curricular activities					
					facilitated and					
					institutions					
Youth			0		Number of Youth					500M
empowerment					empowered					
transfer fund										
County			100M		Number of trainees					500M
education					students benefited					
support fund										
University			0	1	University					500M
education					established.					

#### D. HEALTH SECTOR

#### 4.4.6 Health

Vision: A healthy and Productive County with Equitable Access to Quality health Care.

Mission: To Provide Quality health Services for Socio-economic Development of the People of Nyamira County

#### Goals

Increase equitable access to health services

Improve the efficiency, effectiveness, quality and responsiveness of county health services

Provide framework for coordination, partnerships, implementation, monitoring and evaluation of the county health services

Provide innovative approaches for the financing of the health sector

### Spatial development strategies by thematic areas

Thematic Area	rea		Overview/ Current Status	Policy Strategy	Potential Geographical	Lead Agencies/ Departments
					Areas	
Health Care	Care Ser	Services	Inadequate health financing	Eliminate Communicable	Countywide	Ministry of Health, County
Delivery			Inadequate policies	diseases		Dept of Health Services
			Stock outs of essential medicines and	Halt, and reverse rising		
			medical supplies	burden of Non		
			7 hospitals are not automated.	Communicable Diseases		
			Inadequate staffing levels across all	(NCDe)		

Thematic Area	Overview/ Current Status	Policy Strategy	Potential	Lead Agencies/
			Geographical	Departments
			Areas	
	cadres, frequent industrial unrest	Reduce the burden of		
	Increasing disease burden for both	violence and injuries		
	communicable and non-communicable	Provide essential health		
	diseases	services		
	The existing infrastructure and	Minimize exposure to health		
	equipment do not meet the required	risk factors		
	standards especially level 4s facilities.	Strengthen collaboration		
		with health related sectors		

### **Sub-Sector Development needs, Priorities and Strategies**

Sub-Sector	Issues/problem	Causes	Development Needs	Priorities	Potential Strategic Thrust
Curative and	Low healthcare	Increased number of	Increase number of	Improve planning for new	Implementation of Human Resource
rehabilitativ	workers to population	facilities	health resource for	facilities	for Health (HRH) strategic plan
O	ratio	Inadequate funding	health	Increase funding	Spatial planning of facilities
		Staff apathy		Improve staff morale	
	Inadequate skills for	Inadequate skill mix	Improve service	Enhance staffs skills	Capacity building of staffs
	service delivery	Lack of specialized	delivery	Availability of specialized	Supporting professional
		services		services	development
	Stock outs of essential	Inadequate financing	Improve supply of	Increase funding	Mobilization of resources
	medicine	Increasing number of	essential medicine	Planned health facility	Enhanced preventive health
		health facilities		expansion	services
Administrati	Inadequate funding	Lack health finance policy	Increase health	Customize health financing	Enacting health financing bill
ve planning			financing	policy	Resource mobilization

Sub-Sector	Issues/problem	Causes	Development Needs	Priorities	Potential Strategic Thrust
and support					
	Inadequate medical	Inadequate funding	Medical equipment	Increase funding	Enhanced on and off budget
	equipment	Increased number of	availed	Improve planning for new	resource mobilization
		facilities		facilities	Spatial planning of facilities
		Upgrading of facilities		Planned upgrading	Planned facility upgrading
		Poor preventive		Improve preventive	Enforcing preventive maintenance
		maintenance		maintenance	guidelines
	Weak HMIS	Lack of customized HIS	Strengthened HMIS	Customized HIS policy	Customize HIS Policy
		policy		HIS strategic plan	Develop HIS Strategic Plan
		Lack of Health Information		developed	Equip HIS with adequate
		System (HIS) strategic		ICT infrastructure Improve	infrastructure and equipment
		plan			Enhance Electronic Medical
		Inadequate ICT			Records (EMR)
		infrastructure			
	Inadequate	Inadequate funding	Improve	Improve funding	Resource mobilization
	infrastructure	Poor road network	infrastructure	Improve road network	Partnership with line ministries
		Poor planned layout of			(roads, housing)
		health facilities			Complete stalled projects
					Developing of facility master plans
		11 1 1 100			The state of the s
	mudsu iai disputes	Officesofact start issues	Neduce Illansulai	Meaningini engagement	пириениени Сошиу път ропсу
			disputes	with trade unions	

Poor environmental health services  Increase of Non communicable diseases  Increase of disease burden	Sub-Sector 1	Issues/problem	Causes	Development Needs		Potential Strategic Thrust
Poor environmental health services Increase of Non communicable diseases Increase of disease burden			Stalled projects	Complete projects	Stalled projects completed	
Poor environmental health services Increase of Non communicable diseases Increase of disease burden			Lack of health facility		Facility master plans	
Poor environmental health services  Increase of Non communicable diseases  Increase of disease burden			master plans		developed	
Poor environmental health services Increase of Non communicable diseases Increase of disease burden						
Increase of Non communicable diseases  Increase of disease burden	Promotive	Poor environmental	Inadequate policies and	Enhance	Customized environmental	
Increase of Non communicable diseases  Increase of disease burden	and l	nealth services	guidelines	environmental health	health policy	
se of Non inicable se of disease	preventive			services		
anicable ss se of disease	services	Increase of Non	Lifestyle changes	Reduce proportion of	Improve lifestyle	
se of disease	•	communicable	Lack of awareness	Non communicable	Enhance community	
se of disease	•	diseases		diseases (NCDs)	awareness	
se of disease						
se of disease						
se of disease						
		increase of disease	Increase of HIV incidences	Reduce disease	Reduce HIV incidence	
Declining		ourden		burden		
Declining coverage						
Declining coverage						
coverage			Declining immunization	Prevent immunizable	Immunization coverage	
			coverage	diseases		

			Sub-Sector
			ector
Malnutrition			Issues/problem
Inadequate breastfeeding practices	Inadequate safe water supply and sanitation	Reduce tuberculosis (TB) case detection  Weak disease surveillance systems	Causes
Reduce malnutrition rates	Reduce water communicable diseases	Reduce TB burden  Early detection of diseases	Development Needs
Improve breastfeeding practices	Improve safe water supply and sanitation	Enhance TB detection rate  Strengthened disease surveillance system	Priorities
Inter-sectoral collaboration Iron Folic Acid Supplementation at	Procurement of required health products for water treatment.  Health promotion on treatment at household levels.  Protection of water sources  Strengthen health stakeholders forums  Promotion of Community Led Total Sanitation (CLTS) in all villages	Scale up TB diagnostic site Strengthen TB Intensive Case Finding  Active case search Formation and operationalization of surveillance teams at all levels Training of surveillance teams	Potential Strategic Thrust

		Inadequate awareness on		Enhance nutrition awareness	Monitoring and Promotion (GMP)
		diet		Improve maternal nutrition	/Management of Acute Malnutrition
		Poor maternal nutrition			Maternal infant and young child
					nutrition(MIYCN)
	Poor disposal of	Inadequate sanitation	Improve medical	Increase sanitation facilities	Construction of burning chambers
	medical waste	facilities	waste disposal		and ash pits
					Construction of placenta pits
	Weak community	Inadequate policies and	Strengthened	Community health policies	Development of Community health
	health system	guidelines	community health	developed	policy
			system		Develop Community health services
					Strategic Plan
J					
	High maternal and	Late ANC attendance	Reduce	Improve ANC attendance	Capacity building
	neonatal deaths	Low uptake of Long	maternal/neonatal	Increase intake of Long	
		Acting and Reversible	deaths	Acting and Reversible	Health education of the community
		Contraceptive		Contraceptive	on Skill care delivery services
		Unskilled deliveries		Increase skilled care	Perinatal audits.
		Delayed referrals		delivery.	Procurement of equipment
		Teenage pregnancy		Improve maternal referrals	1
				Reduce teenage pregnancy	Referral and linkages at all Tiers Establishment of youth friendly centres

#### **Sub-Sector Programmes**

# PROGRAM: CURATIVE AND REHABILITATIVE SERVICES Programme Objective: To Reduce Incidences Of Mortality And Improve Quality Of Life Of Individuals, Households and Community.

Sub-	Key	T	V		Pl	Planned Targets	gets		Total cost
program	Outcome	Dasc-IIIIc	axe) per tor mance mureator	Year 1	Year 2	Year 3	Year 4	Year 5	
		0	No. of health facilities with Telemedicine Units	1	1	1	1	1	20,000,000
	Improved	3	No of health facilities with functional radiology units	2	1	1	1		20,000,000
	access to	0	No. of blood bank built at Nyamira CRH		1				20,000,000
	and	1	No. of Ophthalmic Units established			1			15,000,000
	Curative	1	No. of Dialysis Centres established			1			10,000,000
	Services	0	No. of laboratories accredited	1	1	1	1	1	5,000,000
S.P.1.		1	No of operation theatres completed and equipped	2	6	2			50,000,000
Curative		1	No of newborn units constructed and equipped		1	1	1	1	25,000,000
Services		0	No of equipped HDUs		1				60,000,000
		1	No of Dental units operational	1	1	1	1		20,000,000
		0	Mental health unit		1				5,000,000
		0	No of Intensive Care units Equipped		1				100,000,000
		0	No of hospitals with oxygen generating plants		1				30,000,000
		0	No of hospitals with Accident and Emergency Centre		1	1			60,000,000
		96	No of facilities stocked with essential commodities and medical supplies within a quarter.	96	100	104	108	112	1,000,000,000

100,000,000	1	1	1	1	1	0 No of newly renovated sub county hospitals			
200,000,000	1	1	1	2	3	No of inpatient wards constructed and equipped in primary health facilities		services	serv
500,000,000				10	10	20 No of stalled projects completed		e support	e suj
126,000,000				1		80 bed amenity completed and equipped at county referral hospital		Infrastructur	Infras
100,000,000	4	4	4	4	0	23 No of new primary health facilities			
100,000,000			1			0 No. of Pharmaceutical Manufacturing Plants established			
100,000,000			1			No. of Public-Private Partnership Referral Hospital established			
25,000,000	1		1		2	8 No. of functional ambulances			
10,000,000	20	20	20	20	20	No. of health workers trained on basic life support (BLS)			
36,000,000	6	5	4	3		No. of specialized units fully stocked with specialized commodities			
50,000,000	1	1	1	1		No. County Commodity Warehouse constructed			
41,000,000	0	2	2	2	1	No. of hospitals automated			
20,000,000	1	1	1	1		0 No. Of logistics Management Information System installed			
	Year 5	Year 4	Year 3	Year 2	Year 1		Outcome		program
Total cost		gets	Planned Targets	Pl		ine Kay performance indicator	y Rasa-lina	Кеу	Sub-

Sub-	Key	Raca-lima	Kov porformance indicator		PI	Planned Targets	gets		Total cost
program	Outcome	Dase-IIIIe	axey per tot mance murcator	Year 1	Year 2	Year 3	Year 4	Year 5	
		80	No of existing health facilities Equipped	20	20	20	20	20	500,000,000
		2	No of utility vehicles procured		2	2	2	2	40,000,000
		15	No of Motor bikes procured	5	5	5	5	5	5,000,000
		150	No of water tanks installed	100		100			10,000,000
		0	County Drug store renovated		1				8,000,000
		1	New mortuary constructed and equipped		1	1	1	1	100,000,000
		0	Number of Hospitals with Perimeter Fence			3	3	3	200,000,000
PROGRAMN	Æ 2. PROM	OTIVE AND	PROGRAMME 2. PROMOTIVE AND PREVENTIVE HEALTH SERVICES						
PROGRAMI	ME OBJECT	IVE: To Red	PROGRAMME OBJECTIVE: To Reduce Incidence Of Preventable Diseases And Mortality In The County	ie County					
S.P. 1.1:		65	Proportion of Women between the ages of 15-49 years	89	70	71	73	74	100,000,000
VIMINCALI									
Reproducti		60	No of health facilities with new functional laboratories	5	8	6	10	10	200,850,000
ve,		24	No of staff houses constructed Primary health facilities	8	25	15	15	9	200,500,000
maternal,		10	No of placenta pits constructed	10	11	16	21	15	10,000,000
neonatal		30	No. of maternity units operational	10	11	16	21	15	212,000,000
care and		18%	Proportion of women of reproductive age screened for	20	30	40	50	60	100 000 000
adolescent		,	cervical cancer	l	,				***************************************

Sub-	Кеу	مسئا ممط	Vor norformono indicator		Pl	Planned Targets	gets		Total cost
program	Outcome	разе-ше	кеў регил шансе шикаюл	Year 1	Year 2	Year 3	Year 4	Year 5	
health)		52%	Pregnant women attending at least four ANC visits (%)	54	60	70	75	80	100,000,000
		71%	Births attended by skilled health personnel (%)	72	75	80	83	85	125,000,000
		18%	Proportion of pregnant mothers on insurance cover	18	50	70	80	90	100,000,000
		60	No of staff trained on Reproductive, Maternal, Neonatal, Child, Adolescent Health	80	100	100	100	100	50,000,000
		4	Number of maternal, perinatal, neonatal deaths reported & audited	6	8	10	12	14	1,000,000
		120	No. of health workers trained on Immunization	100	100	100	100	100	100,000,000
		84%	% of children fully immunized	86	88	90	92	94	200,000,000
		85	Number of vaccine fridges procured	5	10	15	20	0	25,000,000
		406000	Number of people tested for HIV	0000	10000	100000	100000	100000	125,000,000
		62%	Proportion of HIV patients with suppressed Viral Loads	65	70	90	90	90	100,000,000
		12897	Number of patients on HIV care and treatment	13537	14147	14817	15457	16097	160,000,000

		able disea	con	Hal								program Ou	Sub- Key	
		able diseases	communic	Halt and								Outcome	у	
2000	10	0	150	62%	69%	0	0	0	0	150	756	Dage-IIIIc	Rase-line	
No. jigger infested households fumigated	No. of AFP cases detected	Responsive epidemic preparedness and response (EPR) plan developed	Malaria case management training	Proportion of targeted LLITNs distributed to $<$ 1	Proportion of targeted LLITNs distributed to pregnant mothers	No. of HIV Resource Centres created	No. Youth friendly centres initiated	No. of DICEs initiated	No. of health workers vaccinated against Hepatitis B	No. of health workers trained on HIV treatment and management guidelines	No. HIV+ pregnant mothers receiving preventive ARV's	axe, per non manes maneaton	Key norformance indicator	
3000	10		100	70	75				100	100	831	Year 1		
4000	12	1	100	75	08	1	2	1	100	100	851	Year 2	PI	
5000	14	1	100	08	85		1		100	100	881	Year 3	Planned Targets	
6000	16	1	100	08	90	1	1	1	100	100	911	Year 4	gets	
7000	18	1	100	90	95		1		100	100	941	Year 5		
50,000,000	5,000,000	40,000,000	50,000,000	240,000,000	240,000,000	25,000,000	50,000,000	50,000,000	20,000,000	150,000,000	120,000,000		Total cost	

Sub-	Key	Rasa lina	Kov norformono indicator		Pl	Planned Targets	gets		Total cost
program	Outcome	Dase-IIIIe	меў регил шапсе шикаюл	Year 1	Year 2	Year 3	Year 4	Year 5	
		4000	No. of jiggers infested persons treated	5000	6000	8000	10000	11,000	50,000,000
		10	No. of health workers trained on IDSR	100	100	100	100	100	20,000,000
		0	No. of Disease outbreak response teams formed and trained		6	6	6	6	5,000,000
		06	Percentage of TB cases cured		90	92	94	96	30,000,000
		21000	No. of people screened for TB	1000	1000	1000	1000	1000	50,000,000
		50	No of health workers trained on Intensified Case Finding (ICF)	08	80	80	80	80	10,000,000
		25	No. Schools visited for screening	25	25	25	25	25	25,000,000
		20	No. of Healthcare workers and community health volunteers trained on nutrition services	100	100	100	100	100	15,000,000
	Minimize	56	Proportion of ANC mothers receiving IFAS	58	60	62	64	68	7,000,000
	to health	26	Proportion of children with stunting	25	24	23	22	21	10,000,000
	risk factors	25374	No. of children <5 years attending the growth monitoring and promotion	25874	26374	26874	27374	27874	10,000,000
		2984	No. of children <5 years attending growth monitoring and promotion with growth faltering	2784	2584	2384	2184	1984	10,000,000

Sub-	Key	Rasa-line	Key performance indicator		Pl	Planned Targets	gets		Total cost
program	Outcome	разс-шіс	re) bei tot mance muicator	Year 1	Year 2	Year 3	Year 4	Year 5	
		12663	No. of people screened for NCDs	15000	40000	50000	60000	70000	150,000,000
		18727	No. of children breastfed within the first one hour	19067	19407	19747	20087	20427	50,000,000
		1000	No of IEC materials design, developed, translated and produced	1000	1000	1000	1000	1000	10,000,000
		84	No. of community units established		10	10	10	5	100,000,000
		76	No. of functional community units		10	10	10	10	150,000,000
		0	No of villages certified Open Defecation Free	50	50	50	50	50	100,000,000
		22	No of burning chambers constructed	10	20	20	20	10	12,800,000
		92	No of Pit latrines constructed in primary facilities	4	3	3	3	3	16,000,000
		100	No. of food and water samples done	100	100	100	100	100	15,000,000
		0	No. of hygiene and samitation days commemorated		_	1	1	_	14,000,000
PROGRAMA	Æ 3: GENE	RAL ADMIN	PROGRAMME 3: GENERAL ADMINISTRATION PLANNING AND SUPPORT SERVICES						
PROGRAMN	1Е ОВЈЕСТ	IVE: To Imp	PROGRAMME OBJECTIVE: To Improve Service Delivery By Providing Supportive Functions To Imple	o Impleme	enting Uni	ts Under T	he Health	menting Units Under The Health Services Department	epartment
S.P. 1.1:	Improved	0	Nyamira county health policy 2018-2030 in place		1				15,000,000
[Policy	service	0	Nyamira Health Sector Plan		1				15,000,000
, planning	delivery	1	County programs Strategic Plan(HIV, Community Health,	4		1			15,000,000

										research]	and	program	-duS
improved	access and	service	Health									Outcome	Key
15	1	600	1226	1	1	0	0	1	0			Dube mine	Rase-line
No. of ICT equipment procured (laptops, computers and accessories)	HRH strategy implemented	No. of staff trained	Number of Health workers staff recruited and deployed	Environmental Health Policy and Bill enacted	Maternal and Child health Policy and Bill	County Pharmaceutical Policy and Bill enacted	Community health Policy and Bill enacted	One County Health Investment and Strategic Plan (CHSSP) developed	Health Finance Policy and Bill enacted		Nutrition, M&E, HIS ) developed	and present annual annu	Key nerformance indicator
5	1		100				1		1			Year 1	
5		1200	100	1	1	1		1				Year 2	P
5		1200	100									Year 3	Planned Targets
5		1200	100									Year 4	gets.
5		1200	100									Year 5	
2,500,000	74,000,000	172,000,000	557,500,000	5,000,000	5,000,000	5,000,000	5,000,000	5,000,000	5,000,000				Total cost

### E. Public Administration and International Relations

#### **Sector Composition**

service board, national bureau of statistics and Public Service Management. The sector is represented by the following sub-sectors; Finance and Planning, Governor's office, County assembly, County public

#### Sector vision and mission

#### Vision

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

#### Mission

To provide leadership and policy direction in resources mobilization and management for quality public service delivery.

#### **Sector Goal**

development and safeguarding of the government interests The main goal of this sector is to enhance management of public resources, policy formulation and implementation for economic

### Sector Development needs, Priorities and Strategies

Public procurement and disposal act 2015	Improve supply chain management process	Supply chain management for sourcing of goods and services	chain management	Insufficient supply chain management Inadequate capacity	
				management	
IFMIS	services			implementation&	
	assurance and control	value for money	capacity	budget	
PFM Act 2012	Up scaling county quality	Audits and financial controls for	Inadequate	High risk in	
			budget		
milpromoment pone)	Padjeer minimus		implement the		
Formulation of budget implementation policy	Pre-teasibility studies at	Delivery of budgetary objectives	Low capacity of departments to		
			framework		
	framework		evaluation	execution	
	monitoring and evaluation	projects for value of money	monitoring and	formulation and	
NIMES and e-PROMIS	Strengthen county	Monitoring and evaluation of county	Inadequate	Poor budget	
			system		
	documentation centre		documentation		
	information and		information and		
ICT policy	Establish County	Information for decision making	Poor county		
				process	
,	framework		,	county planning	
statistical publications	statistical formulation	formulation	planning statistics	coordination of	
KNBS periodical	Strengthening of county	Statistics to guide on program/project	Inadequate county	Weak	
	management		•		
,	administration and		management		
legislations	Strengthen revenue	county	administration and	collection	,
administration	revenue collection process	fund development projects in the	revenue	revenue	Planning
bills and other revenue	Automation of county	Enhanced local revenue collection to	Inadequate local	Low local	Finance and
Potential Strategic Policy Thrust	Priorities	Development needs	Causes	Issues/Problems	Sub-sector
	1	,	2		)

		COMMITTEECS		and the county government.	
		Establish coordination		Weak linkage	
		Develop communication system	administration	is only up to the	
			Absence of policy on	Decentralization	
		Establish M & E	No office space	administration	
		Provide office space	NI CC	space	Management
		Provide inirastructure	equate	Lack of office	Service
Policy Thrust		J	X7 1 · 1 · . 1		
Potential Strategic	Priorities	<b>Development Needs</b>	Causes	Issues/ Problems	<b>Sub Sector</b>
				Management	Public Service Management
		programmes to ensure promotion of accountability.			
		reporting mechanism of county			
		Improve tracking and public			
	accountability.	administrative personnel			
	ensure promotion of	that will accommodate all county			office)
mechanism	county programmes to	Develop physical infrastructures			(governors
grievances handling	renorting mechanism of	and denuty governor		accommodation	executive
Developing public	Improve tracking and public	Construction of governors house		Hosing for	The
		The executive (governors' office)	1		
Policy Thrust					
Potential Strategic	Priorities	Development Needs	Causes Dev	Issues/ Problems	Sub Sector
Potential Strategic Policy Thrust	Priorities	Development needs	Causes	Issues/Problems	Sub-sector
	j:			1	

Sub-sector	Issues/Problems	Causes	Development needs	Priorities	Potential Strategic Policy Thrust
	Information management is uncoordinated	Poor record management Performance	rent County registry system Record management centre Transformation of public service	Provide offices for administrators Transformation of public service	
			Customer relationship management Offices for administrators Enhance mobility of county public service. Integrated county communication system	Enhance mobility of county public service Betting, Licensing, Gaming, Alcoholic Drinks Regulation and Control.	
			Payroll management Development of a	Payroll management  Development of a	
			comprehensive Human	comprehensive Human	
			Resource training.  Policy and action plan for	Resource training policy and strategic plan for public	
			public sector	service	
			Staff performance	Ctoff porformance	
			Contracting and performance	contracting and performance	
			appraisal Drafting of staff succession	appraisal	
			plan	Staff welfare, motivation	
			Integrated personnel and patrol base (IPPD)	and development	
			Health and safety	11	
			Improve response to disasters to reduce the damage, severity and	Enforce the County Laws and other delegated	
			impact on society and the	legislation	
			environment	Ensure rapid response to	

Sub-sector	Issues/Problems	Causes	Development needs	Priorities	Potential Strategic Policy Thrust
			Ensure coordinated action of development with stakeholders	disaster and calamities through improvement of	
			Enhance disaster risk resilience	disaster response	
			and climate change adaptation	infrastructure and	
			Enhance disaster risk	equipment.	
			management	Conduct DRR trainings in	
			Enhance mobilization of	all 20 wards	
			additional and alternative	Development of 20 ward	
			funding for programs and	DRR contingency	
			activities	Plans	
				Develop a contracts and	
				grant management system	
				Develop resource	
				mobilization mechanism	
				Hold regular investor	
				conferences and forums	
			Civic Education and Public	Implementation of	
			Participation Policy	continuous Civic Education	
			Continuous Civic Education	programme in the 20 wards	
			programme in the 20 wards	(an activity towards above	
			Establishment of Civic	bullet)	
			Education Forums in each		
			ward.		
			Establishment of County Civic		
			Education & Public		
			Participation Advisory		
			Committee and Citizens		
			Complaints Committee		
			Enhanced Partnership with		
			CSU'S		

Sub-sector	Issues/Problems	Causes	Development needs	Priorities	Potential Strategic Policy Thrust
	Lack of capacity		Development of Information	n Digital media management –	
	building		and Communication materials	als.   policy formulation, strategy,	
	Inadequate		Engagement of local media		
	facilitation to the		houses in information	bench marking	
	communication		dissemination and ultimate	Information sharing-	
	directorate for		establishment of County Media	edia production of bulletins,	
	critical functions		station	magazine, brochures	
	like media			,newsletters, fliers and	
	engagements and			county branding	
	publications.			Access to information	
				centre-	
				laptops,desktops,multi-	
				printer, internet, softwares, mi	
				crophones,decorders,digital	
				cameras i.e. still and videos,	
				sound proof carpets for	
				walls	

### 4.4.7 County public service board

Sector	Issues/ Problems	Causes	Development Needs	Priorities	Potential Strategic Policy Thrust
County public	Inadequate	Inadequate policy	Enhancing training and	Improve recruitment and	Regular Production of County public
	regulation of the	frameworks to	Development	selection practices	service Board regulation report
	county public	guide various	Develop and harmonize	Develop Training policy	Training of Public Service Staff both
	service	functions of the	Relevant policies	<b>Establish Training Committees</b>	within the county and abroad
		Board.		Establish Training fund	
				Establish consultative forums	
				with stakeholders	
				Develop scheme of service of	
				50	you be per tree or

Sector	Issues/ Problems	Causes	Development Needs	Priorities	Potential Strategic Policy Thrust
				service.	
	Poor Human	Absence of	Coherent and integrated	To conduct research.	To publish Quarterly reports on
	resource planning	adequate Human	human resource planning		personnel emoluments and integrated
	and budgeting for	resource planning	and personnel emolument		human resource planning.
	personal	and budgeting for	framework.		
	emoluments.	personal			
		emoluments.			
	Ineffective advisory		Enhance advisory services	Hiring of consultants to advice	To receive regular update from Human
	to the county		to County Government	on the county government on	resource consultants and legal advisors
	government on			human resource Management	on management and development
	human resource and			and development.	
	development			Implementation	Implementation
				and monitoring of the national	and monitoring of the national
				performance	performance
				management system in counties	management system in counties

### 4.4.8 Finance and Economic Planning

						publicized		decision making	statistical
100M	1 10	1	1	1	1	Formulated and	0	Informed	County
		ets	and their targets	1 programmes	rces on planned	cation of the resou	to proper allo	Outcome: Improved livelihood due to proper allocation of the resources on planned programmes and their	Outcome: Imp
	g and awareness	nmunityfunding	specialized con	urce allocation,	ormulation, reso	planning, budget for	tion, economic	Objective: Strengthen policy formulation, economic planning, budget formulation, resource allocation, specialized communityfunding	Objective: Stre
				rt Services	ination Suppor	ılation and Co-ord	Budget Form	${\bf Programme~2:~Economic~planning, Budget~Formulation~and~Co-ordination~Support~Services}$	Programme 2:
						policies			
						publicized			and planning
						Published and		management	development
100M	5	5	5	5	6	No. of	5	Policy-guided	Policy
						offices			
						operational		maintenance	Services
						Fully		Operations and	and Support
	12	12	12	12	12	remuneration	12	management	administration
1B	12	12	12	12	12	Timely	12	Payroll	General
						Indicators			
Budget	Year 5	Year 4	Year 3	Year 2	Year 1	performance			Programme
Total				gets	Planned Targets	Key	Baseline	Key Outcome	Sub
								Outcome: Improved service delivery	Outcome: Impr
						ervice delivery	fectiveness in s	Objective: Enhance efficiency and effectiveness in service delivery	Objective: Enh
						nning	tion Policy pla	Programme 1: General Administration Policy planning	Programme 1:

Programme 1: (	Programme 1: General Administration Policy planning	ion Policy plan	ming						
Objective: Enha	Objective: Enhance efficiency and effectiveness in service delivery	ectiveness in so	ervice delivery						
Outcome: Impro	Outcome: Improved service delivery								
Sub	Key Outcome	Baseline	Key	Planned Targets	gets				Total
Programme			performance	Year 1	Year 2	Year 3	Year 4	Year 5	Budget
			Indicators						
formulation,			county						
documentation			statistical						
and research			abstracts						
		0	Updating the	1	1	1	1	1	10M
			County profiles						
	Informed	0	Established and	1	1	1	1	1	M08
	decision making		functional						
			CIDC and the						
			SCIDC						
County	Result driven	0	Established and	1	1	1	1	1	50M
monitoring and	project		functional						
evaluation	implementation		CMEF						
framework and									
reporting									
	Result driven	0	Budget	20	4	4	4	4	40M
	project		quarterly						
	implementation		implementations						
			reports/						

Programme 1:	Programme 1: General Administration Policy planning	ion Policy pla	nning						
Objective: Enha	Objective: Enhance efficiency and effectiveness in service delivery	ectiveness in s	ervice delivery						
Outcome: Impro	Outcome: Improved service delivery								
Sub	Key Outcome	Baseline	Кеу	Planned Targets	gets				Total
Programme			performance	Year 1	Year 2	Year 3	Year 4	Year 5	Budget
			Indicators						
			quarterly						
			progress reports						
Economic and	Sensitization and	0	Sensitization	100 PHE	80 technical	20 wards	0	0	15M
Demographic	Adoption of PHE		reports	champions	officers	Dvt.partners			
planning	Model		Schedule of the						
services			persons trained						
			Mid and End	2	0	1	0	1	6M
			Term Review of						
			the County						
			Integrated						
			Development						
			Plan and its						
			Strategic Plans						
			Preparation of	_	0	0	1	0	10M
			the Long Term						
			Development						
			Plan 2022-2032						

Programme 1: (	Programme 1: General Administration Policy planning	ion Policy plan	nning						
Objective: Enha	Objective: Enhance efficiency and effectiveness in service delivery	ectiveness in so	ervice delivery						
Outcome: Impro	Outcome: Improved service delivery								
Sub	Key Outcome	Baseline	Key	<b>Planned Targets</b>	gets				Total
Programme			performance	Year 1	Year 2	Year 3	Year 4	Year 5	Budget
			Indicators						
			Preparation of	10	10	0	0	0	10M
			the Strategic						
			Plans 2018-						
			2022						
Special funding			Joint venture on	1	1	1	1	1	200M
and community			Economic block						
awareness									
Services									
			Quick Win	1	1	1	1	1	200M
			programmes on						
			the SDGs						
			Social	1	1	1	1	1	50M
			intelliegence						
			interrogation						
			and Reporting						
			Kenya	1	1	1	1	1	250M
			Deolution						
			Support						

Programme 1: (	Programme 1: General Administration Policy planning	tion Policy pla	nning						
Objective: Enhan	Objective: Enhance efficiency and effectiveness in service delivery	fectiveness in s	ervice delivery						
Outcome: Impro	Outcome: Improved service delivery								
Sub	Key Outcome	Baseline	Кеу	<b>Planned Targets</b>	gets				Total
Programme			performance	Year 1	Year 2	Year 3	Year 4	Year 5	Budget
			Indicators						
			Porgramme						
Co-ordination of			SDGS, VISION	4	4	4	4	4	200M
the the National			2030,						
and			AGENDA 2026						
International			ETC						
Goals Services									
County MTEF	Equitable	1	Preparation of	1	1	1	1	1	250M
budgeting and	distribution of		the Budget						
formulation.	resources		Policy						
			Documents (						
			ADP, CBROP,						
			CFSP, SECTOR						
			REPORTS						
			AND PBB)						
Programme 3: (	Programme 3: County Financial Management, Budget Execution and Control Support Services	anagement, Bu	ıdget Execution an	d Control Sup	port Services				
Objective: To er	Objective: To ensure quality financial resources enhancement, control and advisory	ial resources e	nhancement, contr	ol and advisor	y				
Outcomes: Bette	Outcomes: Better managed and controlled public financial management system	ntrolled public	financial managen	ıent system					
Accounting an	and Prudently	80%	% of accounted	90%	93%	95%	97%	98%	50m

Programme 1: General Administration Policy planning	neral Administrat	ion Policy plan	nning						
Objective: Enhance efficiency and effectiveness in service delivery	e efficiency and eff	ectiveness in s	ervice delivery						
Outcome: Improved service delivery	d service delivery								
Sub K	Key Outcome	Baseline	Key	<b>Planned Targets</b>	gets				Total
Programme			performance	Year 1	Year 2	Year 3	Year 4	Year 5	Budget
			Indicators						
control services	managed		for funds						
	resources								
Financial and		%0		100%	%0001	100%	100%	100%	50M
budget Execution									
Services									
Quality	Reduced	%00	Reduced	20%	15%	12%	10%	10%	50M
Assurance/Audit	budget		percentage of						
Services	implementation		audit queries						
	risks								
Supply chain	Efficient and	12	Timely delivery	12	12	12	12	12	50M
management	effective		of goods and						
services	supply chain		services						
	mgt								
Programme 3: COUNTY FINANCIAL RESOURCE MOBILIZATION SUPPORT SERVICES	UNTY FINANCI	AL RESOUR	CE MOBILIZATI	ON SUPPORT	SERVICES				
Objective: To ensure quality financial resources enhancement, control and advisory	ıre quality financi	al resources e	nhancement, contr	ol and advisor	У				
Outcomes: Better managed and enhanced resource mobilization for better service delivery	managed and enh	anced resourc	e mobilization for	better service	delivery				
Resource	Increased	496M	increased	200M	210M	220M	230M	240M	300M
Mobilization	development		revenue						

Programme 1:	Programme 1: General Administration Policy planning	ion Policy pla	nning						
Objective: Enh	Objective: Enhance efficiency and effectiveness in service delivery	fectiveness in s	ervice delivery						
Outcome: Impi	Outcome: Improved service delivery								
Sub	Key Outcome	Baseline	Key	<b>Planned Targets</b>	gets				Total
Programme			performance	Year 1	Year 2	Year 3	Year 4	Year 5	Budget
			Indicators						
			collections						

### 4.4.9 Public Service Management

50M	1	1	1	1	1	No of annual work plan		Developed annual work plan and procurement	
100M	0	0	0	0	1	Number		Departmental strategic plans developed and reviewed.	S.P1.2: Policy and Planning
200M						Office space and well equipped with office infrastructure		Improved work environment	
1B	12	12	12	12	12	Monthly payroll Functional fleet	8	Motivated workforce Improved administration and support services	S.P 1.1: General Administration and Support Services
Total Budget	Year 5	Year 4	Year 3	Year 2	Year 1	Indicators	Baseline		Programme
				argets	Planned Targets	Key performance	Baseline	Key Outcome	Sub
							livery	Outcome: Customer satisfaction in service delivery	Outcome: Custon
						erv	e service deliv	Ohiective: To enhance efficient and effective service delivery	Objective: To ent
				SERVICES	SUPPORT	ICY PLANNING AND	ATION POL	PROGRAMME 1: GENERAL ADMINSTRATION POLICY PLANNING AND SUPPORT SERVICES	PROGRAMME 1

					Huma develo		Sub P	Objective: Outcome:	PROC	Policy				
					Human resource development		Sub Programme	••	FRAMMI	·				
Peri mar dev	Rec syst	Poli cust	Ens	Staf dev				continu roved hu	E 2 : HU	Poli revi imp	Anr	Develo charter	Rev	plan
Performance management system developed	Record management system developed	Policies adopted and customized	Ensure employee identity	Staff establishment plan developed	12 structure and design developed		Key Outcome	1. continuously enhance nproved human resource ca	MAN RESOU	Policy developed reviewed and implemented	Annual reports prepared	Developed service charter	Reviewed and	
Ħ	nt	ıd	dentity	plan	esign			humo apacity	RCE M		pared	ie		
				Draft available	Draft available 12		Baseline	<i>in resource co</i> in terms of skil	ANAGEMEN	10 policies				
No of performance management system developed	No of record management system	No of policies adopted and customized	No of employees identified and branded	No of staff establishment developed	No of departmental structures and designs reviewed	Indicators	Key performance	1. continuously enhance human resource competencies and skills and achieve 100% compliance to legal statutory and policy requirements improved human resource capacity in terms of skills and competencies and enhanced compliance	PROGRAMME 2: HUMAN RESOURCE MANAGEMENT AND DEVELOPMENT				oN	
	1		1	1	12	Year 1		and achievend enhanced	ENT	4	1			
	0				12	Year 2	Planned	100% comp compliance		4	1			
	0				12	Year 3	Planned Targets	liance to lego			1			
					12	Year 4		d statutory an		1	1			
					12	Year 5		d policy requ		1	1			
100m	2m	2m	12m	6m	20m	Total Budget		irements		1M	1M		1M	
		I		1	1						I			

50m					,	No of staff trained		Staff trained	
500m					1	No	shed	Training fund established	
30M		1	1	1	1	No of TNA report	IS.	Training need analysis undertaken	
							S	functional committees	
5M					2	No of committees		Established and	
								developed	
								development system	
30m					1	No	0	Training and	
20m	1	1	1	1	1	No	d	HRM budget prepared	
									Management
20111					_	NO	em	es developed	Resources
2					-	deciaration			11
						making wealth		wealth declaration	
10m						No of officers	d to	Compliance enhanced to	
						control forms		forms developed	
50m						No of statutory and		Statutory and control	
						appraised		place	
50m						No of officers		Appraisal system in	
						undertaken		undertaken	
100m		1	1	1	1	No 1 staff audits		Annual Staff audit	
						prepared			
100m		1	1	1	1	No of payroll	onal	Payroll system functional	
						prepared for exit	18	management programs	
5m				50	50	No Employees	0	Employee exit	
						counselling unit		unit developed	
10m						No Wellness and	lling 0	Wellness and counselling	
						W CITAL C ASSOCIATION		acveropea	
						walfara association	4	developed	
20m						No of Established	0	Staff welfare system	
						placed appropriately	'es	aligned with departmental objectives	
50m						No of officers	ills	Competencies and skills	

ii)To	Objectives: $i)Tc$	PROGRAMMI	Corporate Communication	Civic education and public participation		Administration and coordination	Sub Programme	Objective: Stres Outcome: Well	PROGRAMMI			
ii)To enhance resource mobilization through proactive engagement with development partners	Objectives: i)To strengthen Humanitarian Response and Improve Resilience of Vulnerable Groups and Communities	PROGRAMME 4: SPECIAL PROGRAMS AND INVESTOR RELATIONS	Public communication and access information leading to Informed citizen on government policies and programmes Strong linkage between county government and citizens	Established CEPP	Enhanced enforcement and compliance	Well administered and coordinated decentralized units	Key Outcome	idn	PROGRAMME 3: COORDINATION AND DEVELOPMENT OF DECENTRALIZED UNITS	Attachment /internship program in place	Continuous professional development program undertaken	Induction of officers undertaken
on through proa	sponse and Impr	AND INVEST					Baseline	ork for adminis	DEVELOPM	30		
ctive engagement with c	ove Resilience of Vulne	OR RELATIONS	Access to information to both internal and external publics of county government functions/programs			The level of decentralization of county government functions/units	Key performance Indicators	tration of decentralized	ENT OF DECENTRA	No of attaches and interns	No of officers on CPD program	No of officers inducted
levelopment p	rable Groups						Planned Targets Year 1 Year	d units	ALIZED UN			
artners	and Commu						Year 2		ITS			
	mities						Year 3					
							Year 4					
							Year 5					
			100m	25m	200m	50m	Total Budget			5m	5m	5m

iii)To support cross cutting rapid results initiatives in all sectors to

Outcome: Accelerate social economic development

Outcome. Acceses	<b>Outcome</b> . Acceserate social economic development	meni							
Sub	Key Outcome	Baseline	Key Performance		P	lanned Targets	ets		Total
Programme			Indicator	Year 1	Year 2	Year 3	Year 4	Year 5	Budget
1. Rapid results	Implementation of cross	0	No. of programs	2	2	2	2	3	2B
initiatives	cutting high impact		implemented						
	programs across all								
	county sectors								
2.Social welfare	Implementation of	0	No. of programs	2	2	2	2	3	500M
programs	social welfare programs		implemented						
	in all county sectors								
3.Disaster	Develop rapid disaster	0	No. of response	1	1	1	1	1	200M
Management and	monitoring and response		systems in place						
Emergency	systems in all sub-								
preparedness	counties		No. of infrastructure						
			systems in place						
	Develop disaster								
	management	0		1	1	1	1	1	50M
	infrastructure								
	Harmonious and		Number of functional						
	effective utilization of		coordination						
	resources in disaster risk	5	structures established	1	ı	1	1	1	5M
	reduction		at the county, sub						
			county and ward						

												relations	donor/investor	4.Mainstreaming	
	Corporation	Development	Investment and	Formation of the County	database	development partners	county donors and	Develop and maintain a	management system	a contracts and grants	Develop and implement		forums and workshops	Organize donor/ investor	
					0		0		0					0	
forums	corporation and	and development	county investment	Existence of the	database	development partners	Existence of		management system	contracts and grants	Existence of a		organized	No. of forums	levels
				1			1		1					1	
				1			0		0					1	
				1			0		0					1	
				1			0		0					1	
				1			1		0					1	
				100M			5M		5M					50M	

Programme Name	Programme Name: Information, Communication and Technology	ation and Techn	ology						
Objective: to crea	Objective: to create awareness to the public on government projects, programmes and service delivery	on government j	projects, programn	nes and service	delivery				
Outcome: communicating results	nicating results								
Sub Programme	Key Outcome	Baseline	Key		Pla	Planned Targets			
			performance	Year 1	Year 2	Year 3	Year 4	Year 5	Total
			Indicators						Budget
Corporate	Creating a better	Brochures	Increased a	Publication	Publicati	Publicatio	Publicati	Publicati	20M
Communication	understanding and	Departmental	warness on	of monthly	on of	n of	on of	on of	
	enhancing the visibility	bulletins	county projects	county	monthly	biweekly	monthly	monthly	
	of the county	Flyers	Increased	journals	county	county	county	county	
	government		inquiries about	4,000,000/=	magazine	newsletter	newslette	newslett	
			what the		4,000,00	S	r	er	
			government		0/=	4,000,000/	4,000,00	4,000,00	
			plans to			II	0/=	0/=	
			undertake						
	Standardizes all writings,	Sign posts for	Enhanced image	Signage	print	Maintaini	Replace	Rebrandi	13.6M
	signage and printed	projects	and perception.		content	ng signage	ment of	ng	
	content to enhance		Quality articles	3.5M	3.8M	2M	worn out	2.5M	
	county image clarity		and content				print		
							content		
							1.8M		
	Increase public	videos,	Maintenance of	Production	Producti	Productio	Productio	Producti	20M
	awareness	audio	county data	of Videos,	on of	n of	n of	on of	
		Still	banks	audios and	Videos,	Videos,	Videos,	Videos,	

Programme Name	Programme Name: Information, Communication and Technology	ation and Techi	nology						
Objective: to crea	Objective: to create awareness to the public on government projects, programmes and service delivery	on government	projects, programı	nes and service	delivery				
Outcome: communicating results	nicating results								
Sub Programme	Key Outcome	Baseline	Key		Pla	Planned Targets			
			performance	Year 1	Year 2	Year 3	Year 4	Year 5	Total
			Indicators						Budget
		photography		still	audios	audios and	audios	audios	
				photography	and still	still	and still	and still	
				4M	photogra	photograp	photogra	photogra	
					phy	hy	phy	phy	
					4M	4M	4M	4M	
	Facilitate	Software		Software	Maintena	Maintenan	Servicing	Replace	18.9M
	implementation of the	Still cameras,		still cameras	nce of	ce of still	of	ment of	
	unit's activities	video		voice	software	& video	desktops	worn out	
		cameras		recorders	500,000/	cameras,	and	gadgets	
		Voice		laptops	II	800,000/=	printers	2M	
		recorders		desktops			600,000/		
		Laptops		storage			II		
		Desktops		devices i.e					
		Printers		flash disks					
		Storage		&external					
		devices i.e		hard disks					
		flash disks		15M					
		&external							

Programme Name: Information, Communication and Technology	nication and Techr	nology						
Objective: to create awareness to the public on government projects, programmes and service delivery	lic on government	projects, programi	nes and service	edivery				
Outcome: communicating results								
Sub Programme   Key Outcome	Baseline	Key		Pla	Planned Targets	<b>3</b> 1		
		performance	Year 1	Year 2	Year 3	Year 4	Year 5 Total	Total
		Indicators						Budget
	hard disks							
			GRAND TOTAL	$\mathbf{T}$				72.5M

Programme Name: INF	Programme Name: INFORMATION COMMUNICATION AND TECHNOLOGY MANAGEMENT AND	AND TEC	CHNOLOGY MANAGEME	INT AN		ORT SE	SUPPORT SERVICES	0.2	
Objective: Increase the	Objective: Increase the quantity and quality infrastructure in the county through financial and technical support to department ( Promote reliable	in the cou	nty through financial and te	chnical :	support 1	to depar	tment (	Promote	reliable
and accessible ICT servi	and accessible ICT services to the citizens of Nyamira County)	(ty)							
Outcome: 70% access to	Outcome: 70% access to ICT services in Nyamira County								
Sub Programme	Key Outcome	Baseline	Key Performance	Plannec	ed Targets	ts			
			Indicator	Year	Year	Year	Year	Year	Total
				1	2	3	4	5	Budget
ICT Infrastructural	5 Sub counties and 20 Wards	0	No of Stations connected	2	5	5	5	5	50,000,000
Development services	connected to LAN		to LAN						
	1Help desk system	0	No of help desk system	1	_	1	1	1	14,000,000
	at the County HQ								
	1Biometric system (1 at HQ)	0	No of Biometric system	1	1	1	1	1	7,000,000
	1Integrated Data centers	0	No of Intergrated data	1	_	1	1	1	30,000,000
			system						
	1 ERP System	0	No of ERP system	1	1	1	1	1	50,000,000
	Digital literacy Project	0	No of Digital literacy	1	1	1	1	1	10,000,000
			project						
	5 ICT e- Citizen portal	0							5,000,000
	5Innovation hubs	0							50,000,000
	5 mobile phone network	0	No of mobile phone	5	5	5	5	5	20,000,000

Programme Name: INFORMATION COMMUNICATION AND TECHNOLOGY MANAGEMENT AND SUPPORT SERVICES

Objective: Increase the quantity and quality infrastructure in the county through financial and technical support to department (Promote reliable and accessible ICT services to the citizens of Nyamira County)

Outcome: 70% access to	Outcome: 70% access to ICT services in Nyamira County								
Sub Programme	Key Outcome	Baseline	Key Performance	Planne	ned Targets	ts st			
			Indicator	Year	Year Year	Year	Year Year		Total
				1	2	3	4	SI	Budget
	County Wide		network						
	25 Digital Community Library at	0	No of Digital Community 5	5	5	5	5	5	50,000,000
	5Sub counties and 20 wards		Library						
	1 GIS Lab and GIS System	0	No of GIS Lab and GIS	1	1	1	1	1	50,000,000
			System						
	1 VHF Radio Communication	0	No of VHF Radio	1	1	1	1	1	30,000,000
	system at the HQ		Communication system						
	25 VOIP at 5Sub counties and 20	1	No of VOIP	5	5	5	5	5	50,000,000
	wards								

### F. Social Protection, Culture and Recreation

Sub-Sectors: Youth, Gender, Sports, Culture and Social Services

## 4.4.10 Youth, Gender, Sports, Culture and Social Services

### Vision

To be a leading County in social development, having high levels of gender parity in all spheres of life.

### Mission

sustainable socio-economic development. To empower the youth and vulnerable groups, promote culture and sports, and protect children while Main streaming gender parity for

### **Sub-Sector Goal**

To achieve social development by enhancing social inclusion.

## County Spatial Development Strategies by Thematic Areas

Thematic Area	Overview/ Current Status	Policy Strategy	<b>Potential Geographical</b>	Lead Agencies/ Departments
			Areas	
Promotion of development	The county has two sports	Develop a stadium in each	Sub county headquarters	Departments of Gender,
of Sports	facilities at various stages of	sub-county		Sports, Culture and Social
	development			Services
	The county has one talent	Develop and equip the talent   Kiendege at M	Kiendege at Manga sub	
	academy	academy with physical	county	
		facilities and equipment		
	The county is home to the	Development and	All the 5 sub counties	

Thematic Area	Overview/ Current Status	Policy Strategy	Potential Geographical Areas	Lead Agencies/ Departments
	legendary sportsmen, sportswomen and current talented youth in various sports	disseminate sports policy to identify talents and mobilization of resources		
Social protection	The elderly, people with severe disabilities, orphaned and vulnerable children are	Enhance the cash transfer programme	All the 5 sub counties	Ministry of Labour and Social Protection Social Services and County department GSC & SS
	receiving cash transfer  A few vulnerable groups are	Enhance registration of the	All the 5 sub counties	
Promotion and development of cultural heritage	Established and equipped one library at county headquarters	Develop a county policy on library services	One library in each one of 5 sub county	Departments of Gender, Sports, Culture and Social Services
	There are existing herbal practitioners operating under NATHEPA	Develop a county policy to regulate the registration of herbal practitioners		
	Enacted Alcohol and Licensing Act 2014 for the regulation of the sector	Sensitization of the community for responsible alcohol consumption and the operators for licensing Establish rehabilitation centre for drug and	All 5 sub counties	
	Existing magnificent scenery and talented people for film	Sensitization of the community and talented	All 5 sub counties	
	production	people on film production Develop county policy on film production		
	Existence of intangible and	Sensitization of the	All 5 sub counties	
	and museum building	importance of preservation		

Thematic Area	Overview/ Current Status	Policy Strategy	Potential Geographical	Lead Agencies/ Departments
		of heritage		
		Develop county policy on heritage		
	Existence of illegal gaming, betting and lotteries in the county	Develop a county policy to regulate and license gaming, betting and lotteries in the county	All 5 sub counties	
		Sensitization of the community on the negative effects of gaming, betting and lotteries		
Gender Mainstreaming	Imbalanced gender mainstreaming	Borrow and enhance implementation of national policy on gender main streaming	All 5 sub counties	All county departments

## Sub-Sector Development needs, Priorities and Strategies

Issues/Problems	Causes	Objective	Objective	strengths within the sector	Strategies
	GI.	D1			
	CIII	Cunaren Development			
Weak child protection Low awareness on	Low awareness on	strengthen child	Increased awareness	Existing laws, policies and	Sensitization campaigns on
system	child rights.	protection system	on child rights.	regulations	child rights
	Weak coordination		Strengthen	AAC already existing at county	Launch ward level AACs
	and linkages among		coordination and	and sub county level	Construct offices at sub

Major	Causes	Development	Immediate	Existing opportunities/	Strategies
Issues/Problems		Objective	Objective	strengths within the sector	
	partners		linkages among	Existence of partners	county levels
	Area Advisory		partners	Children Desks at Nyamira	Train AACs at all levels
	Councils (AACs) not		Fully devolve Area	Police Stations	Initiate Child Protection
	fully devolved		Advisory Councils		Information Management
	Inadequate training		(AACs in the county		System (CPIMS)
	of Area Advisory		Adequate training of		Enforcement of relevant laws,
	Councils		Area Advisory		policies and regulations
	Weak Monitoring		Councils		Build offices at all sub
	and evaluation of		Strong Monitoring		counties and county HQs
	programmes		and evaluation system		Recruit staff
	Inadequate of office		developed		Build county child rescue
	Space		adequate office Space		centre
	weak Volunteer		strengthen Volunteer		develop of county specific
	Children Officers		Children Officers		plan of action for children
	System		System		Sensitization campaigns
	Inadequate data for		adequate data for		against harmful cultural
	child protection		child protection		practices
	Inadequate staff		Adequate staff		
	Lack of child rescue		Initiate child rescue		
	centre		centre		
	Lack of county		Initiate county		
	specific plan of		specific plan of action		

Major	Causes	Development	Immediate	Existing opportunities/	Strategies
Issues/Problems		Objective	Objective	strengths within the sector	
	action for children		for children		
	Harmful Cultural		Positive Cultural		
	practices e.g.		practices e.g. reduced		
	Rampant FGM		FGM		
Inadequate care of	Increase in	Adequate care of	Decrease in	Cash Transfer for Orphans and	Provide alternative family
orphans and	HIV/AIDs	orphans and	HIV/AIDs	Vulnerable Child	care system
vulnerable children	Breakdown in family	vulnerable children	Strengthen in family	Programme(CT OVC)	Scale up of CT OVC
	care system		care system	Existence of bursaries e.g.	Scale up and bursaries
	Illiteracy levels		Increase levels	Presidential Secondary Schools	Enforcement of relevant laws,
	Increase in orphan		literacy levels	Bursary	policies and regulations
	hood		Decrease in orphan		
	High levels of		hood		
	poverty		Low levels of		
	Disinheritance of		poverty		
	OVCs (Orphans and		Discourage		
	Vulnerable Children)		disinheritance of		
	and widows		OVCs and widows		
		Sports Development	lopment		
Poor performance	Inadequate sports	Improve	adequate sports	Existing laws, policies and	Establish and equip of talent
standards in sports	facilities	performance	facilities	regulations at national level	centres /academies
	Inadequate sports	standards in sports	adequate sports	Existence of a pool talents and	Establish and equip of sports
	equipment		equipment	role models	facilities

Issues/Problems  Lo  the	Low awareness on the socio-economic importance of sports	Objective	Objective increased awareness on the economic	strengths within the sector  Existence of some sports facilities	Develop laws, policies and
the im	w awareness on e socio-economic portance of sports		increased awareness on the economic	Existence of some sports facilities	Develop laws, policies and
im	e socio-economic portance of sports		on the economic	facilities	regulations at county level
im	portance of sports				regulations at country icvei
ed]			importance of sports	Existence of some sports	Train sports personnel
2111	Inadequate talent		adequate talent	equipment	Mentor and nurture talents
ide	identification and		identification and	Existence of partners such as	Benchmarking sports
nu	nurturing		nurturing	sports federations/associations,	personnel
Ina	Inadequate number		adequate number of	sponsors	Capacity building of sports
of	of trained sports		trained sports		personnel
per	personnel		personnel		Develop reward and
We	Weak sports		strengthen sports		motivation system
ma	management		management		Create awareness on the
La	Lack of		Diversified sports		existence and importance of
div	diversification in		disciplines		other or emerging sports
spo	sports disciplines				disciplines
					Organize annual sports and
					cultural festivals
					Organize sports
					activities/tournaments at all
					levels.
	Gend	Gender Development			
Low levels of Gender Lo	Low awareness on	High levels of	increased awareness	Existing laws, policies and	Sensitization campaigns on

Major	Causes	Development	Immediate	Existing opportunities/	Strategies
Issues/Problems		Objective	Objective	strengths within the sector	
mainstreaming	gender	Gender	on gender	regulations	Gender mainstreaming
	mainstreaming	mainstreaming	mainstreaming	Area Gender Technical Working	Launch Area Gender
	Weak coordination		strengthen	Groups (GTWG) at county level	Technical Working Groups
	and linkages among		coordination and	Existence of partners	(GTWG) at county level and
	partners		linkages among	Gender Desks at Nyamira	ward level
	Area Gender		partners	Huduma Centre and Nyamira	Construct offices at sub
	Technical Working		fully devolve Area	Police Stations	county levels
	Groups (GTWG) not		Gender Technical		Train Area Gender Technical
	fully devolved		Working Groups		Working Groups (GTWG) at
	Inadequate training		(GTWG) in the		all levels
	Gender Technical		county		Initiate Gender Protection
	Working Groups		Adequate training		Information Management
	(GTWG)		Gender Technical		System (GDIMS)
	Weak Monitoring		Working Groups		Enforcement of relevant laws,
	and evaluation of		(GTWG)		policies and regulations
	programmes		Strengthen		Establishment of gender
	Inadequate of office		Monitoring and		recovery centre/protection
	Space		evaluation of		Nyamira County HQs
	Low uptake of		programmes		Increase Women
	affirmative services		adequate of office		empowerment- through
	Inadequate staff		Space		provision of soft loans to
			High uptake of		women groups. County wide

centres Keroka, Nyamaiya &	Existence of artifacts	modernization		urbanization	
Establishment of cultural	Museum structure at manga	Positive		Negative	
every sub county.	groups	Positive urbanization	of cultural heritage	globalization	cultural heritage
Construction of a social hall in	Existence of various cultural	Positive globalization	High appreciation	Negative	Low appreciation of
		Cultural Development			
to county level					
Anti FGM Board be devolved					
Nyamira County HQs					
recovery centre/protection					
Establishment of gender	level				
System (GDIMS)	Anti FGM Board at national				
Information Management	Police Stations				
Initiate Gender Protection	Huduma Centre and Nyamira	cases		cases	
ward level	Gender Desks at Nyamira	witnessing of FGM		witnessing of FGM	
(GTWG) at county level and	Existence of partners	High reporting and		Low reporting and	
Technical Working Groups	Groups (GTWG) at county level	FGM		FGM	
Launch Area Gender	Area Gender Technical Working	DE medicalization of		Medicalization of	
Gender mainstreaming	regulations	Genital Mutilation	practices	Genital Mutilation	practices
Sensitization campaigns on	Existing laws, policies and	Decreased female	Positive cultural	Increased female	Negative cultural
		Adequate staff			
Recruit staff		affirmative services			
	strengths within the sector	Objective	Objective		Issues/Problems
Strategies	Existing opportunities/	Immediate	Development	Causes	Major

Major	Causes	Develonment	Immediate	Existing opportunities/	Stratogies
Issues/Problems		Objective	Objective	strengths within the sector	Q
	Negative		Positive imitation of	Existence of oral traditions	Nyamira
	modernization		foreign cultures		Establishment of botanical
	Negative imitation		High regard of culture		garden at county headquarters
	of foreign cultures		as a source of		Restoration of traditional
	Low regard of		economic livelihood.		caves at manga sub county
	culture as a source of		Local cultures are		Celebration of annual cultural
	economic livelihood.		seen fashionable.		and sports festivals
	Local cultures are		High information		Collection and preservation
	seen as no longer		about the value of our		of artefacts
	fashionable		cultures.		Equip the museum structure at
	Low information		Gain of our tangible		manga
	about the value of		and intangible		Refurbish the museum
	our cultures.		cultural expressions.		structure at manga
	Loss of our tangible		Enough active		Documentation of oral
	and intangible		cultural groups such		traditions
	cultural expressions.		as county choir and		Initiate a county choir and
	Lack of active		band.		band
	cultural groups such				
	as county choir and				
	band.				
Poor reading culture	Inadequate reading	Enhanced reading	Adequate reading	Existence of functioning library	Construction of one library
	facilities.	culture	facilities.	on a rented premises in Nyamira	per sub county

Major	Causes	Davidonment	Immodiate	Evisting opportunities/	Stratorios
Issues/Problems		Objective	Objective	strengths within the sector	C
	Inadequate		Adequate awareness	county HQs	
	awareness on the		on the importance of	Willing and ready clients to use	Create awareness on the
	importance of		continuous reading.	the facilities	importance of continuous
	continuous reading.		Adequate institutions		reading county wide
	Inadequate		to influence reading		Lobby for institutions to
	institutions to		culture e.g.		donate books to libraries in
	influence reading		Universities		Nyamira county
	culture e.g.				
	universities				
Uncontrolled Betting,	Inadequate relevant	Controlled Betting,	Adequate of relevant	Existence of relevant laws,	Develop county specific laws,
lotteries and gaming	laws, policies and	lotteries and	laws, policies and	policies and regulations at	policies and regulations
	regulations	gaming	regulations	national level	
	Inadequate		Adequate	Proper enforcement of relevant	
	enforcement of		enforcement of	laws, policies and regulations	
	relevant laws,		relevant laws,	Staff	
	policies and		policies and	Unregulated Betting, lotteries	
	regulations		regulations	and gaming	
	Inadequate staff		Adequate staff		
Uncontrolled alcohol	Inadequate relevant	Controlled alcohol		Existence of relevant laws,	Enforcement of relevant laws,
consumption, drugs	laws, policies and	consumption, drugs		policies and regulations at	policies and regulations at
and substance abuse	regulations	and substance		national level	national level

Company	Davidanmant	Immodiato	Friding amount ities!	State
Causes	Белегоринени	Hilliculate	Existing opportunities	ou angres
	Objective	Objective	strengths within the sector	
Inadequate	abuse		Existence of Nyamira County	Review of Nyamira County
enforcement of			Alcohol consumption and	Alcohol consumption and
relevant laws,			control, and substance abuse act	control, and substance abuse
policies and			2014	act 2014
regulations			Proper enforcement of relevant	Proper enforcement of
Inadequate staff			laws, policies and regulations	relevant laws, policies and
			Staff	regulations
				Recruit staff
				Establish at least one
				rehabilitation centre.
		Social Development		
Illiteracy	Social inclusion	Literacy		Scaling- Up Social protection
Poverty	and equity in	Prosperity		for persons with severe
Breakdown of family	society	Encourage family		disabilities cash transfer-
care system		care system		County wide
Inadequate medical		Adequate medical		
care for the aged		care		Scaling- Up Social protection
Negative cultural		Positive cultural		for older persons cash
practices and beliefs		practices and beliefs		transfer- County wide
Erosion of family				Establishment of one (1)home
values				for the aged in the county
				Formation of groups for
	Inadequate enforcement of relevant laws, policies and regulations Inadequate staff  Illiteracy Poverty Breakdown of family care system Inadequate medical care for the aged Negative cultural practices and beliefs Erosion of family values	tof vs, of family of family nedical ltural ltural d beliefs amily	Development Objective  abuse  abuse  abuse  Social inclusion and equity in of family society  society  aged aged aged aged aged aged aged beliefs amily	Development Immediate Objective Objective  abuse  to f  ss,  ss,  social inclusion  Social inclusion  and equity in  Prosperity  care system  Adequate medical aged  tural beliefs  practices and beliefs  amily  Immediate Objective  Cobjective  Adequate medical care  Positive cultural practices and beliefs

Major	Causes	Development	Immediate	Existing opportunities/	Strategies
Issues/Problems		Objective	Objective	strengths within the sector	
					economic empowerment
					Sensitization on saving culture
					and entrepreneurship

Sub-Sector Programmes	ammes								
PROGRAMME 1: G	PROGRAMME 1: GENERAL ADMNISTRATION AND POLICY PLANNING	TION AND PO	LICY PLANNING						
Objective 1: Enhanci	ng institutional efficiency	and effectiven	Objective 1: Enhancing institutional efficiency and effectiveness in implementation and service delivery. Ad	ry. Adh	erence to	set up lo	herence to set up legal framework	ework	
Outcome: Increased :	Outcome: Increased access to services across the county	he county							
Sub Programme	Key Outcome	Baseline	Key performance Indicators		Plai	Planned targets	gets		Total
				Year	Year	Year	Year	Year	budget
				1	2	3	4	ΟΊ	
Sub-P 1: Policy and	Improved	25	No of trainings and capacity building	10	10	10	10	10	
planning services.	performance in		sessions for staffs and other						2m
	service delivery.		Stakeholders held						
	Streamlined and	1	No of Bills, Policies and Plans	4	2	2	•	'	10m
	improved service		prepared						
	delivery								
	Appreciated and	1	No of Strategic Plans prepared	1	1	ı	1	'	5m
	happy workforce and								
	customers								

	Effective and efficient	5	No annual budgets prepared	1	1	1	1	1	7
	service to customer								
	and therefore happy								
	and satisfied								
	customers.								
	Better service delivery	100	No of Meetings and Workshops held	30	30	30	30	30	8m
	from a skilled		for staff members						
	workforce.								
Outcome: Well motive	Outcome: Well motivated and remunerated staff across the county	aff across the c	ounty	•					
Sub Programme	Key Outcome	Baseline	Key performance Indicators		Pla	Planned targets	gets		Total
				Year	Year	Year	Year	Year	budget
				1	2	3	4	ΟΊ	
Sub-P 2: General	Motivated workforce.	24 M.	No of staff remunerated	24M	25M	26M	26.5M	27M	150m
support services.	Focused workforce	0	No of staff recruited	5	5	5	5	5	25m
	Efficient and effective	3	No. of operational offices.	2	1	1	1	1	20m
	workforce.								
	Enhanced service	0	No. of motor vehicle bus purchased		1				10m
	delivery								
	Enhanced service	0	No. of motor vehicle van and two	1		1		1	20m
	delivery.		double -cabin purchased						
PROGRAMME 2: CI	PROGRAMME 2: CULTURAL DEVELOPMENT & PROMOTION	IENT & PROM	IOTION						
Objective 1: Apprecia	Objective 1: Appreciation and promotion of cultural expression and heritage.	ultural expressi	on and heritage.						

Outcome: Improved	Outcome: Improved appreciation of cultural expression and heritage	expression and	heritage						
Sub Programme	Key Outcome	Baseline	Key performance Indicators		Plaı	Planned targets	gets		Total
				Year	Year	Year	Year	Year	budget
				1	2	သ	4	ΟΊ	
Sub-P 1: Cultural	Appreciated cultural	1	No. of Cultural festivals held.	5	5	5	5	5	50m
Promotion and	heritage								
Heritage.	Increased	0	Number of a social halls constructed	1	1	1	1	1	100m
	participation in sports								
	and cultural activities.								
	Appreciated cultural	0	Number cultural centres established in	1	1	•	_	1	150m
	heritage		each sub county						
	Preserved cultural	0	No of botanical gardens established	•	1	•	•	•	10m
	heritage.								
	Preserved cultural	0	Number of traditional caves identified	1	1	_	_	1	20m
	heritage		and restored						
		0	Number of artifacts collected and	20	20	20	20	20	
			preserved						
	Preserved cultural	0	Number of Museums structures	1	1	•	1	-	150m
	heritage		refurbished						
	Preserved cultural	0	One Museum structure equipped	1	1	1	1	-	100m
	heritage								

Objective 2: To incresolutione: Responsible Sub Programme Sub-P 2: Reduction	Preserved and 1 Number of appreciated cultural heritage Branded and marketed 0 County cleounty    Description   County	1 0 assorted 10 assorted mption across t Baseline	Number oral traditions documented  County choir, band and troupes established  No of cultural equipment purchased  Rey performance Indicators  Key performance Indicators	2 3 3 Year 1	2 4 4 Pla Year 2	2 2	2 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	2 2 2 4 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	10m 100m 50m  Total budget
Carcolles acceptation		m recording	TZ		2				_
Sub Programme	Key Outcome	Baseline	Key performance Indicators		Pla	nned tar	gets		
				Year	Year	Year	Year	Year	_
				1	2	3	4	ΟΊ	
Sub-P 2: Reduction	Controlled and	1 Act in	Number of licensed outlets selling	200	200	200	200	200	
of alcohol and	responsible alcohol	place	alcohol						
substance abuse	consumption								
	Controlled and	0	One Act reviewed	1	•	-	-	1	$\mathfrak{m}\epsilon$
	responsible								
	consumption								
	Improved and	0	5 staff recruited		•	5	-	•	25m
	efficient service								
	delivery.								

Responsible and chesive community   One rehabilitation center established in chesive community		Year	Year	Year	Year	Year				
Responsible and o One rehabilitation center established in chesive community the county.    Responsible and cohesive community   Cohesive community	Total		gets	nned tar	Plaı		Key performance Indicators	Baseline	Key Outcome	Sub Programme
Responsible and   O								veloped	ulture promoted and dev	Outcome: Reading Co
Responsible and   One rehabilitation center established in   One rehabilitation center   One rehabilitation   One rehabilita								ng culture.	iote and develop a readir	Objective 4: To Prom
Responsible and   O   One rehabilitation center established in   O   Cohesive community   One rehabilitation center established in   O   Cohesive community   One rehabilitation center established in   O   One rehabilitation center established in   One rehabilitation center established in   O   One rehabilitation center established in   One rehabilitation center   One rehabilitation   One rehabi									them.	
Responsible and cohesive community   Cohesive coh									society appreciating	
Responsible and cohesive community   One rehabilitation center established in cohesive community   Cohesive comm									on PLWDs rights and	
Responsible and   One rehabilitation center established in   One rehabilitation center   One rehabilitation   One rehabilita	12m	1	1	1	1	1	No of PLWDs celebrations held	5	Increased awareness	
Responsible and   One rehabilitation center established in   One vertical   One vertical   One vertical   One   One rehabilitation center established in   One vertical   One vertical   One   One rehabilitation center established in   One vertical   One vertical   One vertical   One vertical   One vertical   One vertical   One   One vertical   One vertical   One vertical   One vertical   One   One vertical   One vertica									livelihoods	
Responsible and   One rehabilitation center established in   One rehabilitation									and improved	
Responsible and   One rehabilitation center established in   -   1   -   -   -									economic activities	
Responsible and cohesive community         0 One rehabilitation center established in cohesive community         1         -									PLWDs in the social	
Responsible and 0 One rehabilitation center established in cohesive community the county.    Cohesive community	40m	•	•	•	1	1000	No of PLWDs supported.	0	Increased inclusion of	
Responsible and 0 One rehabilitation center established in cohesive community cohesive community the county.    Cohesive community   Co	7m	3000	ı	1	1	2500	No of PLWDs mapped	4500		
Responsible and 0 One rehabilitation center established in cohesive community the county.    Cohesive community   Cohesive community   Cohesive community   Cohesive community   Cohesive county   Cohesive county								done	addressed	PLWDs.
Responsible and 0 One rehabilitation center established in cohesive community cohesive community  Wered vulnerable groups across the county.  Key Outcome  Baseline  Key performance Indicators  Year	30m	10	'	1	'	10	No of PLWDS mapped in 20 wards	10 wards	Needs of PLWDs	Sub-P 3: Empower
Responsible and 0 One rehabilitation center established in cohesive community cohesive community  Wered vulnerable groups across the county  Key Outcome  Responsible and 0 One rehabilitation center established in county cohesive county  The county cohesive community county  The county cohesive community cohesive county cohesive county  The cohesive community cohesive county  The county cohesive community cohesive county cohesive county  The cohesive community cohesive county  The cohesive community cohesive county  The cohesive community cohesive control cohesive community  The cohesive community cohesive control cohesive community  The cohesive community cohesive community  The cohesive community cohesive control cohesive community  The cohesive community cohesive cohesive control cohesive community  The cohesive community cohesive cohesi		Ŋ	4	သ	2	1				
Responsible and 0 One rehabilitation center established in - 1	budget	Year	Year	Year	Year	Year				
One rehabilitation center established in the county.	Total		gets	nned tar	Plaı		Key performance Indicators	Baseline	Key Outcome	Sub Programme
One rehabilitation center established in the county.								oss the county	d vulnerable groups acro	Outcome: Empowere
One rehabilitation center established in - 1							the county.		cohesive community	
	50m	1	1	'	1	'	One rehabilitation center established in	0	Responsible and	

				1	2	ယ	4	Ŋ	budget
Sub-P 4: Promotion	Improved library	1 library	Increased Number of persons	1	1	1	1	1	
of reading culture.	Services	existing on	accessing functional library services						
		leased							200m
		premises in							
		Nyamira							
		South							
	Appreciated and	1 awareness	No of awareness campaigns done on	2	2	2	2	2	10m
	practiced reading	creation done	the importance of continuous reading						
	culture		culture county wide						
	Improved reading	3600	Number of persons accessing the	5000	6500	8000	10000	12000	15m
	culture		library services						
Objective 5: To contr	Objective 5: To control Betting, lotteries and gaming.	gaming.							
Outcome: Responsible and safe	e and safe Betting, lotte	ries and gaming	Betting, lotteries and gaming across the county						
Sub Programme	Key Outcome	Baseline	Key performance Indicators		Pla	Planned targets	gets		Total
				Year	Year	Year	Year	Year	budget
				1	2	ယ	4	υ	
Sub-P 5: Control	Responsible and	35000	Reduced No of persons participating	25500	20000	18500	15000	12000	10m
Betting, lotteries	Controlled betting,		in betting, lottery and gaming						
and gaming in the	lottery and gaming.								

county.	Controlled betting,	0	Number of licensed Betting, lotteries	100	80	60	50	40	8m
	lottery and gaming.		and gaming premises						
Objective 6: To prom	Objective 6: To promote and develop the film industry.	industry.							
Outcome: Established	Outcome: Established and vibrant film industry in the county	ry in the count	У						
Sub Programme	Key Outcome	Baseline	Key performance Indicators		Pla	Planned targets	gets		Total
				Year	Year	Year	Year	Year	budget
				1	2	သ	4	ΟΊ	
Sub-P 6: Establish	Branded and marketed	0	No of films shot in the county.	•	1	2	3	4	5m
and operationalize	county.		An operational film industry						
film industry	Increased incomes to	0	Amount of revenue generated	•	0.5m	1m	1.5m	2m	3m
	residents and county								
PROGRAMME NAM	PROGRAMME NAME 3 : PROMOTION AND MANAGEMENT OF SPORTS	D MANAGEN	TENT OF SPORTS						
Objective 1: To prom	Objective 1: To promote and develop sports talent.	ilent.							
Outcome: Improved a	Outcome: Improved and increased participation in sports	on in sports							
Sub Programme	Key Outcome	Baseline	Key performance Indicators	Planne	Planned targets				Total
				Year	Year	Year	Year	Year	budget
				1	2	3	4	5	
Sub-P 1: Talent	Talent identified,	65	No of talents identified, mentored and	20	20	20	20	20	20m
search and	mentored and		nurtured						
	nurtured								

development	Improved management and	120	No of Coaches, Referees and Sport Administrators trained	50	50	50	50	50	
	sports activities								
	Increased	1000	No of sports equipment purchased	200	200	200	200	200	
	participation and								
	performance.								
	Prudent and well	0	No of laws, policies and regulations	2	1	-	-	1	
	managed sports		developed at county level						
	programmes.								
	Improved	1	No of benchmarking visits	3	3	3	3	3	
	management of sports								
	Motivated sportsmen	26	No of sports disciplines/men and	6	6	7	8	10	
	and women		women rewarded						
	Participation in all	2	No of awareness forums held on the	5	5	5	5	5	
	sports disciplines		existence and importance of other						
			emerging sports disciplines						
	Improved sports and	0	No of annual sports weeks/festivals	1	1	1	1	1	
	cultural performance.		held						
	Increased	5	No of sports activities/tournaments	10	10	10	10	10	
	participation in sports		held.						

	Increased cohesion	2	No of sports activities participated	3	3	3	3	3	60m
	and improved image		outside the county						
	of the county								
	Increased	0	No of county staff sports teams	3	3	3	3	3	45m
	participation in sports		established						
	Improved Inclusion	3	No PLWDs categories mainstreamed	သ	3	3	3	3	20m
	of PLWDs in society		in sports activities						
	Appreciated gender in	1	No of gender mainstreamed in sports	2	2	2	2	2	15m
	society		activities						
	Improved behaviour	1	No of awareness campaigns on	5	5	5	5	5	10m
	change		HIV/AIDS through sports held						
	Improved behaviour	1	No of awareness campaigns created	5	5	5	5	5	16m
	change		against drugs and substance abuse						
			through sports						
Objective 2: To Prov	Objective 2: To Provide adequate and standard sports facilities	d sports faciliti	es						
Outcome: Improved	participation and performance sports	mance sports							
Sub Programme	Key Outcome	Baseline	Key performance Indicators			Planne	Planned targets	-	
				Year 1	Year 2	Year 3	Year 4	Year 5	Total
									budget
Sub-P 2: Sports	Improved performance	0	No of youth talent centers established	4	4	4	4	4	20m
facilities	in sports		and equipped						

development	Improved performance in sports Improved performance	2 1	No of talent academies constructed/rehabilitated No of Stadia developed	2				1	30m 500m
	and incomes Improved performance	0	Number of Plav fields developed	4	4	4	4	4	50m
	Improved performance	0	Number of Play fields developed	4	4	4	4	4	50m
	in sports								
Programme Name 4:	CHILDREN DEVELOP	MENT, PROT	Programme Name 4: CHILDREN DEVELOPMENT, PROTECTION AND PARTICIPATION						
Objective 1: To stren	Objective 1: To strengthen child welfare, protection structures and systems	ection structur	es and systems.						
Outcome: A county v	vhere children enjoy thei	r full rights res	Outcome: A county where children enjoy their full rights responsibly and achieve their full potentials.	<b>s.</b>					
Sub Programme	Key Outcome	Baseline	Key performance Indicators		Pla	Planned targets	gets		Total
				Year	Year	Year	Year	Year	budget
				1	2	ယ	4	Ŋ	
Sub-P 1: Child	Strengthened child		Number of Ward (AACs) started,	66	82	92	104	117	15m
protection and	protection	3	meetings held and trainings held						
Luz uselpustan	Enhanced child	50	Number of (VCOs) recruited.	10	10	10	10	10	5m
	protection								
	Increased awareness	101	Number of awareness campaign on	24	24	24	24	24	<mark>5m</mark>
	of children rights		children rights held						
	Increased social	4487 HHs	Number of CT- OVC HHs registered	3000	3000	3000	3000	3000	0.5m
	protection of children								
	Enhanced education	1643	Number of beneficiaries for	500	500	500	500	005	30m
	for the child		Presidential Secondary Schools						

			1						
			Bursary						
Programme Name 6:	Programme Name 6: GENDER EQUITY AND EMPOWERMENT OF WOMEN	D EMPOWERN	MENT OF WOMEN						
Objective 1: To prom	Objective 1: To promote gender equity and equality	uality							
Outcome: Increased g	Outcome: Increased gender equity and equality in the county	ty in the county	7						
Sub Programme	Key Outcome	Baseline	Key performance Indicators		Pla	Planned targets	gets		Total
				Year	Year	Year	Year	Year	budget
					2	သ	4	ΟΊ	
Sub-P 1:	Empowered gender	5	Number of gender mainstreaming	20	20	20	20	20	3m
Mainstreaming			sensitisations held						
issues of gender in	Empowered gender	0	County Gender Technical Working	1	1	ı	ı	1	0.5m
all aspects of county development			Group (GTWG) reactivated						
	Empowered gender	0	Number of Gender Technical Working	20	20	20	20	20	$0.5 \mathrm{m}$
			Groups (GTWG) launched						
	Empowered gender	0	Number of Area Gender Technical	21	21	21	21	21	2m
			Working Groups (GTWG) trained						

	Improved	0	One Gender Protection Information	1	1	1	•	1	
	management of		Management System (GDIMS)						
	gender issues.		established						
	Empowered women	80	Number of women fora on existing	20	20	20	20	20	2m
			funds and programmes targeting them						
			e.g. NGAAF,AGPO,YEDF,UWEZO						
	Improved service	1	Number of staff recruited		5	5	5	5	5m
	delivery								
Objective 1: To pron	Objective 1: To promote Social inclusion and equity in society.	equity in society	7.						
Outcome: Increased	Outcome: Increased Social inclusion and equity in society	ty in society							
Sub Programme	Key Outcome	Baseline	Key performance Indicators		Pla	Planned targets	gets		Total
				Year	Year	Year	Year	Year	budget
				1	2	ယ	4	Ŋ	
Sub-P 1:	Enhanced	1397	Number of beneficiaries targeted,	300	300	300	300	300	25m
Mainstreaming	empowerment of		enrolled and paid						
vulnerable groups	people with severe								
in county	disability and old								
development	people of over 70								
	years								
	Enhanced	14448	Number of beneficiaries targeted,	1500	1500	1500	1500	1500	30m
	empowerment of old		enrolled and paid						
	people of over 70								
	years.								l

							ciia chi cii cai sin h	
							entreprepelirship	
					saving culture and entrepreneurship		culture and	
	20	20	20	20	Number of sensitization for held on	08	Increased saving	
							various existing funds	
							through access to	
0	200	200	200	200	Number of groups formed	1200	Empowered groups	
					in the county		aged	
	-	1	-	-	One (1) home for the aged established	0	Improved care for the	
							acquired.	
					established Nyamira South Sub county		through skills	
	-	1	1	-	One vocational rehabilitation Centre	0	Empowered women	
							YEDF, UWESO	
					e.g. NGAAF,AGPO,YEDF,UWEZO		NGAAF, AGPO,	
					funds and programmes targeting them		through funds	
	20	20	20	20	Number of women fora on existing	08	Empowered women	

# G. Environmental Protection, Water and Natural Resources

Sub-Sectors: Environment, Water, Energy, Mining and Natural Resources

# 4.4.11 Environment, Water, Energy, Mining and Natural Resources Vision

To be a leading county in the sustainable management, utilization and conservation of the environment, water and natural resources

### Mission

development To enhance conservation and sustainable management of environment, water and allied natural resources for socio economic

### **Sub-Sector Goals**

Increase accessibility to clean and safe water for domestic and industrial use from estimated 35 % to 70 % by year 2022 and to <0.5Km

To promote environmental conservation, health and safety through sustainable development approaches

Full access to affordable, adequate and reliable energy for socio-economic transformation.

### **Spatial Development Strategies by Thematic Areas**

Thematic	Overview/ Current Status	Policy Strategy	Potential	Lead A	Agencies/
Area			Geographical	Departments	
			Areas		
Sewerage	County lacks sewerage treatment facilities, current   Establishment of 3 sewerage	Establishment of 3 sewerage	Nyamira Town	NG, LVSWSB	
Services	disposal nearest facility in Kisii county, waste water   treatment works at the main urban	treatment works at the main urban	Keroka Town	GWASCO	
	disposal is into the road and are washed by storm	centres	Nyansiongo	NEMA, Physical planning,	olanning,
	water into water courses thus posing danger to people			Lands	
Water	Only 9% of the population is served by piped water   Develop governance policy for	Develop governance policy for	county wide	NG, LVSWSB	
Services	which is mainly concentrated in urban areas. The small   community managed water	community managed water		GWASCO	
	and medium water supplies in the rural areas are poorly   supplies, Establish more	supplies, Establish more water		NEMA, Physical planning,	olanning,
	managed and thus do not	supplies in the county		Lands, WSTF, WARMA	MA

Overview/ Current Status	Policy Strategy	Potential	Lead Agencies/
		Geographical	Departments
		Areas	
Water levels keep fluctuating depending on the season	develop water storage policy.	Countywide	NG, LVSWSB
of the year therefore making it difficult to supply water			NEMA, Physical planning,
silted.	рано		NWCPC, agriculture
major source of water supply in the county on which	Develop and protect all springs in	countywide	NEMA, Physical planning,
over 85% of the population depends on	the county		Lands, WSTF,WARMA
			NWCPC, agriculture
	Water levels keep fluctuating depending on the season of the year therefore making it difficult to supply water throughout the year. Existing dams are encroached and silted.  major source of water supply in the county on which over 85% of the population depends on	ng depending on the season git difficult to supply water grams are encroached and grams are encroached and pans  Policy Strategy  develop water storage policy. Establish more storage dams and pans  Develop and protect all springs in the county  Develop and protect all springs in the county	ng depending on the season git difficult to supply water Establish more storage dams and gams are encroached and pans  bly in the county on which depends on  Policy Strategy  develop water storage policy.  Establish more storage dams and pans  Develop and protect all springs in the county

## **Sub-Sector Development needs, Priorities and Strategies**

Sub Sector	Issue	Causes	Development needs	Existing opportunities/strength	Strategies
				within sector	
Water Services	Low water yield from	Planting of	Increase water yield from	Existing legislation/ EMCA	Establishment of bamboo
	springs/rivers	eucalyptus trees	springs/rivers	act	plantings
		Cultivation up to	To remove eucalyptus trees		Watershed /Catchment
		riverbanks			management,
		Climate change			spring protection
		effects			Formation of WRUAs
		Encroachment of			
		catchment areas			
		lack of Political			

													Sub Sector	2
sanitation coverage	Low water supply and			water supply schemes	Poor management of					management	watershed/catchment	Poor	Issue	•
Low water yield	Low funding	ownership	lack of local project	technical skills,	Inadequate	goodwill	Lack of Political	farming practices	WRUAs. Poor	Absence of	versus land size	Population growth	Causes goodwill	2
sanitation coverage Lobby for	Increased water supply and	company)	service provider(water	Formation of county water	Improved service delivery			areas	preserving water catchment	communities on importance of	catchment areas Train the	To rehabilitate Water shed and	Development needs	,
partners	Existence of development				Water act 2002/2016							Existence of WRA	opportunities/strength within sector	1
mobilization unit	Develop resource	development	Enhance skill	water company	Establishment of county						Awareness creation	Formation of WRUAs	Strategies	

Sub Sector	Issue	Causes	Development needs	Existing	Strategies
				opportunities/strength	
				within sector	
		from springs/rivers	increased budgetary allocation	High population	Development of water
		Limited	Increase water storage		supply infrastructure
		infrastructure			Improve water
		development			management
		Lack of land for			
		infrastructure			
		development			
	Non-Revenue water	Pipe leakages	To reduce extent of Non-	Existence of water act	Regular maintenance of
		Illegal connections	revenue water Repair all leaking		the water system
		Aged water supply	points		Enforcement of
		systems	Remove all illegal connections		regulations
			Regularize illegal connections		
	Unfavourable climate	Changing rainfall	To promote climate smart	Existing legislation	To promote climate smart
	change.	patterns ,high	technologies in water resources		technologies in water
		temperatures	Implement climate smart		resources
			technologies		Capacity building of
					water committees
	High energy costs	Inefficient	Reduce cost of energy Enhance	Carbon credit refund	Develop use of green
		production systems,	gravity scheme and green		energy
		Unconducive	energy		
		geographical terrain			

Sub Sector	Issue	Causes	Development needs	Existing	Strategies
			,	opportunities/strength	(
				within sector	
	Low uptake of	Inadequate	Promote appropriate technology		Adopt appropriate
	appropriate Technology	knowledge and	Enhance gravity scheme and		technology
		technical skills	green energy		
	Shared Water	Clannism			
	Resources.	Lack of political			
		will			
		Poor inter-clan			
		relationship			
	Inadequate skills and	Aging staff, no	Recruitment and training of		Human resource
	staff shortages	succession plan	staff		development
			Short Courses /trainings		
	Inadequate land for	High Population	Enhance communal		Customize the water act
	infrastructure	Lack Of Policy on	understanding for need for way		Allow for land
	Development	Way Leaves For	leave for water facilities		acquisition during design
		Water Infrastructure			
		High Land Cost			
		Land Tenure			
		System			
	Inadequate baseline data	No baseline data	Promote access to information	Remote sensing Centre	Water resources
	and information	Low staff capacity	networking and dissemination	Existing legislation	information database

Sub Sector	Issue	Causes	Development needs	Existing	Strategies
				opportunities/strength	
				within sector	
		No policy			
		Inadequate			
		equipment for solid			
		waste management			
	Poor solid waste	No policy	Develop an integrated solid	County has 25 skips for	Environmental protection
	disposal systems.	Inadequate skills on	waste management system	solid waste collection	on Waste Management:
	•	waste collection and	Enhance source reduction,		
		disposal	recycling, Combustion, and land		
			filling. For the waste		
	Noise pollution control	No policy	Control noise pollution levels	Existing legislation/ EMCA	Develop a legal
		Poor enforcement	Noise level regulation	act	framework for training
		Inadequate			and capacity building
		personnel			Domesticate noise
					regulation to suit the
					county
	Poor Agro forestry	Inadequate skilled	Increase economic stability of	Existing legislation	Promote tree nursery
	practices	staff	the communities through the		establishment
		Low technical staff	sale and planting of tree		Capacity build
		establishment	seedlings promotion of Bamboo		staff/communities
		Inadequate tree	planting:		Promote farm enterprises
		nurseries			

	T				
Sub Sector	Issue	Causes	Development needs	Existing	Strategies
				opportunities/strength	
				within sector	
		Poor crop			
		diversification			
		Low technical skills			
		and knowhow hy			
		,			
		communities			
Energy &	Poor management of	Unplanned quarry	Promote effective management	Finance bill available	Develop an inventory of
Mining Services	quarries	establishment	of quarries	indicating the fees to be	quarry sites
		Lack technical	Reinstate quarry sites	charged	Capacity build
		know and skills	Remove stagnant water		community on safe
		Lack of policy			operation o quarries
		Poor reinstatement			
		of quarries			

### **Sub-Sector Programmes**

PROGRAMME 1: WATER S	PROGRAMME 1: WATER SUPPLY AND MANAGEMENT SERVICES	T SERVICE	Š						
Objective: Increase accessibil	Objective: Increase accessibility to clean and safe water for domestic and industrial use from estimated 35	lomestic and	l industrial use from estima	ted 35 %	to	% bу у	60 % by year 2022 and to <0.5Km	and to	<0.5Km
Outcome: Additional 20,000 I	Outcome: Additional 20,000 Households (100,000 persons) having access to clean and safe water	aving access	to clean and safe water						
Sub Programme	Key Outcome	Baseline	<b>Key Performance</b>		Plan	Planned Targets	gets		Total
			Indicator	Year	Year	Year	Year	Year	Budget
				1	2	ယ	4	(J)	(Ksh)
1. Medium water supply	Construction of 40 water	45	No. of schemes	8	8	8	8	8	600 m
schemes	supply schemes								
2.Boreholes Development	Drilling and development of	73	No. boreholes drilled	10	20	20	15	5	350m
	70 boreholes								
	Development and protection	735	No. of spring protected	50	100	100	100	50	80m
	of 400 springs								
3.Spring Protection	Removal of Blue gum trees	53	No. water point sources	50	100	100	100	50	20m
	from 400 water catchment		cleared of blue gum tree						
	areas								
4.Rehabilitation/	De-siltation of 6 dams	0	No. of dams	0	2	2	2	0	12m
Development of water dams /			rehabilitated						
Pans	Construction of 4 water pans	0	No. of water pans	1	1	1	1	0	20m
5.Waste Water Treatment	Construction of 3 sewerage	0	No. of sewerage systems	0	1	1	1	0	3b
	systems								
6.Water Users Associations	Formation of 120 WUAs	53	No. of WUAs	20	30	30	20	20	6m
Programme2: Environmental	Programme2: Environmental Protection and Management services	ervices					_		

									IIIIpact assessments and addit
TOIL	į	7	Ş	7	1	INO. OL /NOL/X		Carry out 200 Edity	T.Eliviloillichua and sudit
40m	40	40	40	40	40	No of ASIA	23	Carry out 200 ESIA	4 Environmental and social
								landfill	
200m	0	0	0	1	0	No. of sanitary landfill	0	Development of sanitary	
								collection Sub stations	
8m	0	10	10	10	10	No. of Sub stations	0	Establishment of 40 garbage	
								collection trucks	5.5011d waste Management
36m	0	0	1	1	0	No. of garbage trucks	ω	Acquisition of 2 garbage	2 Galid Wash Manager
9m	0	0	2	2	2	No. of Acres	2	Acquisition of 6 Acres of land for dumpsites	
								5 towns	
8m	2	2	2	2	2	No. of KM	2	Beautification/ landscaping of	3.Urban forestry promotion
4m	0	1	2	1	_	No. of hilltops	3	Reforestation of 5 Hill tops	2.Hill Tops Conservation
								seedlings	
200m	2 M	2M	2M	2 M	2 M	No. of seedlings		Production of 10 Million	
								Community Tree nurseries	
10m	0	5	5	5	5	No. of tree nurseries	8	Establishment of 20	1.Agroforestry Promotion
(Ksh)	ΟΊ	4	သ	2	_				
Budget	Year	Year	Year	Year	Year	Indicator			
Total		gets	Planned Targets	Plar		<b>Key Performance</b>	Baseline	Key Outcome	Sub Programme
								ver increased by 15%	Outcome; County Forest Cover increased by 15%
				proaches	ment app	rough sustainable developi	nd safety thi	Objective; To promote environmental conservation, health and safety through sustainable development approaches	Objective; To promote enviro
				•					

# PROGRAMME 3: ENERGY AND MINERAL RESOURCES SERVICES

Objective; Full access to affor	Objective; Full access to affordable, adequate and reliable energy for socio-economic transformation	nergy for soc	io-economic transformation	p					
Outcome; Electricity coverag	Outcome; Electricity coverage increased from 49.5% to 70%	0							
Sub Programme	Key Outcome	Base-line	Key Performance		Plan	Planned Targets	gets		Total
			Indicator	Year	Year	Year	Year	Year	Budget
				<b>–</b>	2	သ	4	Ŋ	(Ksh)
1.Street lighting	Installation of 1,000 Solar	402	No. of solar lights	200	200	200	200	200	250m
	powered lights								
	Instillation of 500 electric	230	No. of electric light	100	200	200	0	0	100m
	lights in major towns								
2.Rural electrification	70 % rural area coverage	49.5	% of electricity coverage	5	5	5	5	0	500m
	Establishment of 1 power	1 Sub	No. of power station	0	1	0	0	0	800m
	station	station							
3. Alternative Sources of Energy	Support 5,000 No. Vulnerable Households with home solar kits	800	No. of home solar kits	1000	1000	1000	1000	1000	50m
	Establishment of 1 solar farm	0	No. of solar farm	0	1	0	0	0	6b
	Establishment of 1 waste to	0	No. of waste to energy	0	0	1	0	0	3b
	energy plant								

### **CHAPTER FIVE**

### IMPLEMENTATION FRAMEWORK

### 5.0 INTRODUCTION

This chapter provides a detailed explanation on the implementation framework of the Nyamira County Integrated Development Plan 2018-2022. The details include institutional framework, resources requirements by sector, the resource mobilization framework and the estimated resource gap and measures of addressing the gaps.

### 5.1 INSTITUTIONAL FRAMEWORK

Nyamira County Government mandate is vested in The Constitution of Kenya 2010, County Governments Act 2012 and the Urban Areas and Cities Act 2011 where the functions of the devolved units are clearly stated. In order to achieve the county strategic goals, the county would seek to strengthen the existing organizational structure and thus make sure service delivery as well as implementation of the CIDP 2018-2022 moves on seamlessly.

### **5.1.1** Functions of the County Government

According to Schedule 4 of the Constitution of Kenya 2010, the functions and powers of the county are—

- 1. Agriculture, including—
- (a) Crop and animal husbandry;
- (b) Livestock sale yards;
- (c) County abattoirs;
- (d) Plant and animal disease control; and
- (e) Fisheries.
- 2. County health services, including, in particular—
- (a) County health facilities and pharmacies;
- (b) Ambulance services;
- (c) Promotion of primary health care;
- (d) Licensing and control of undertakings that sell food to The public;
- (e) Veterinary services (excluding regulation of the Profession);
- (f) Cemeteries, funeral parlours and crematoria; and

- (g) Refuse removal, refuse dumps and solid waste disposal.
- 3. Control of air pollution, noise pollution, other public nuisances and outdoor advertising.
- 4. Cultural activities, public entertainment and public amenities, including—
- (a) Betting, casinos and other forms of gambling;
- (b) Racing;
- (c) Liquor licensing;
- (d) Cinemas;
- (e) Video shows and hiring;
- (f) Libraries;
- (g) Museums;
- (h) Sports and cultural activities and facilities; and
- (i) County parks, beaches and recreation facilities.
- 5. County transport, including—
- (a) County roads;
- (b) Street lighting;
- (c) Traffic and parking;
- (d) Public road transport; and
- (e) Ferries and harbours, excluding the regulation of international and national shipping and matters related thereto.
- 6. Animal control and welfare, including—
- (a) Licensing of dogs; and
- (b) Facilities for the accommodation, care and burial of animals.
- 7. Trade development and regulation, including—
- (a) Markets;
- (b) Trade licences (excluding regulation of professions);
- (c) Fair trading practices;
- (d) Local tourism; and
- (e) Cooperative societies.
- 8. County planning and development, including—

- (a) Statistics;
- (b) Land survey and mapping;
- (c) Boundaries and fencing;
- (d) Housing; and
- (e) Electricity and gas reticulation and energy regulation.
- 9. Pre-primary education, village polytechnics, home craft centres and childcare facilities.
- 10. Implementation of specific national government policies on natural resources and environmental conservation, including—
- (a) Soil and water conservation; and
- (b) Forestry.
- 11. County public works and services, including—
- (a) Storm water management systems in built-up areas; and
- (b) Water and sanitation services
- 12. Fire fighting services and disaster management
- 13. Control of drugs and pornography
- 14. Ensuring and coordinating the participation of communities and locations in governance at the local level and assisting communities and locations to develop the administrative capacity for the effective exercise of the functions and powers and participation in governance at the local level.

The Macro-Structure of Nyamira County Government which is expected to spearhead implementation of the CIDP 2018-2022 constitutes the following institutions:

### **5.1.1.1** The County Assembly

The legislative authority of a county is vested in and exercised by its county assembly. The County Assembly may make any laws that are necessary for the effective performance of the functions and exercise of the powers of the County Government under the Fourth Schedule. While respecting the principle of the separation of powers, the County Assembly may exercise oversight over the County Executive Committee and any other organ. The County Assembly

approves plans and policies for the management and exploitation of the County's resources as well as the development and management of its infrastructure and institutions.

### **5.1.1.3** The County Public Service Board

The County Public Service Board is established by the County Governments Act as a corporate body with perpetual succession and seal. The Public Service Board can sue and be sued in its corporate name. The main functions of the Board are to establish and abolish offices within the County, appoint persons to the offices of the County Public Service, facilitate the development of the human resource planning and budgeting for personnel and make recommendations to the Salaries and Remuneration Commission.

### **5.1.1.4** The County Executive Committee

The executive authority of the County is vested in the County Executive Committee (CEC). The County Executive Committee consists of the Governor, the Deputy Governor and CEC Members. The Governor and the Deputy Governor are the Chief Executive and Deputy Chief Executive of the Nyamira County. The CEC Members are appointed by the Governor and approved by the County Assembly. They are accountable to the Governor for the performance of their functions and powers. The County Executive Committee implements county legislation, implements national legislation relevant to the county, manages the ten (10) sectors of the County Administration and performs any other functions conferred on it by the Constitution or National Legislation. The CEC committee may prepare proposed legislation for consideration by the County Assembly.

### 5.1.1..5 The County Public Service

The County Public Service is headed by the County Secretary. The public service is the major tool used in the county for service delivery. In implementing the CIDP 2018-2022, the county is heavily relying on the civil servants to make the process a success.

**5.1.1.6** The County Budget and Economic Forum (CBEF)

The forum is established under section 137 (1) of the Public Finance Management Act, 2012

to provide means for consultation by the County Government on preparation of county plans,

the county fiscal strategy paper (CFSP), and the Budget Review and Outlook Paper (BROP).

The CBEF creates a platform which ensures all county planning and budgeting processes are

all-inclusive an consultative, through public participation, governance and civic education.

**5.1.1.7** The County Treasury

The County Treasury is established under section 103(1) of the PFMA, 2012 and is charged

with the responsibility of monitoring, evaluating, and overseeing the management of public

finances and economic affairs of the County government. It comprises of the County Executive

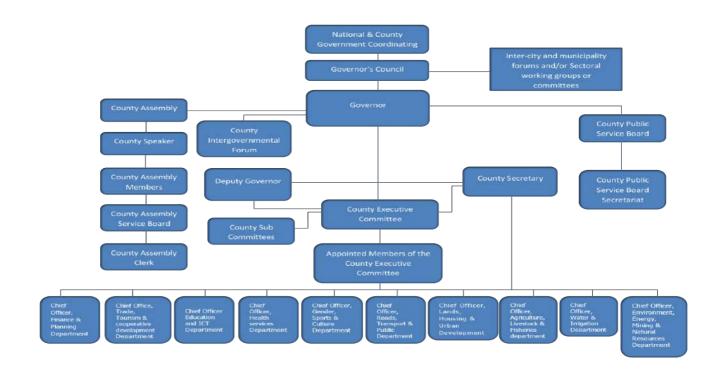
Committee Member for Finance, the Chief Officer for Finance, and the departments of the

county Treasury responsible for financial and fiscal management.

**5.2: THE COUNTY ORGANIZATIONAL FLOW** 

This shows the organizational structure of the County hierarchy.

Figure 8: County Organogram



### **5.3 RESOURCE REQUIREMENTS BY DEPARTMENT**

In the implementation of the CIDP 2018-2022, resources to fund the various planned projects would be required. The table below indicates the budgetary proposals by various sectors within the county government.

**Table 14: Summary of Proposed Budget by Department** 

	18/19	19/20	20/21	21/22	22/23	TOTALS
DEPARTMENT		A	mount (1	Ksh "Mill	ions")	
TRADE, TOURISM, INDUSTRIALIZATION AND COOPERATIVES DEVELOPMENT	395	524	439	446	382	2,185
HEALTH SERVICES	739	1,044	705	1,121	2,777	6,386
AGRICULTURE, LIVESTOCK AND FISHERIES	354	337	367	327	400	1,784
PUBLIC SERVICE MANAGEMENT AND ICT	261	384	406	367	200	1,618
LANDS, HOUSING AND URBAN DEVELOPMENT	461	584	497	567	2,257	4,366
DEPARTMENT OF WATER, ENVIRONMENTAL AND NATURAL RESOURCES	463	563	563	563	563	2,717
DEPARTMENT OF GENDER, CULTURE AND SPORTS DEVELOPMENT	582	582	582	582	582	2,912
EDUCATION AND YOUTH EMPOWERMENT	520	520	520	520	520	2,598
ROADS, TRANSPORT AND PUBLIC WORKS	1,343	1,343	1,343	1,343	1,543	6,916
FINANCE AND PLANNING	599	599	599	599	599	2,995
EXECUTIVE	500	500	500	500	500	2,500
COUNTY PUBLIC SERVICE BOARD	278	278	278	278	278	1,390
COUNTY ASSEMBLY	800	800	800	800	800	4,000
Total	7,295	8,058	7,599	8,013	11,401	42,366

### 5.4 THE RESOURCE MOBILIZATION FRAMEWORK

This section explains the resource mobilization strategies which include: revenue raising, asset management, financial management, debt management, capital financing and accountability. The section also details resources expected from own-source, the equitable share of national revenue, expected conditional grants from National Government or Development Partners as well as the Public-Private Partnerships (PPPs) arrangement.

**Table 15: Revenue Projections** 

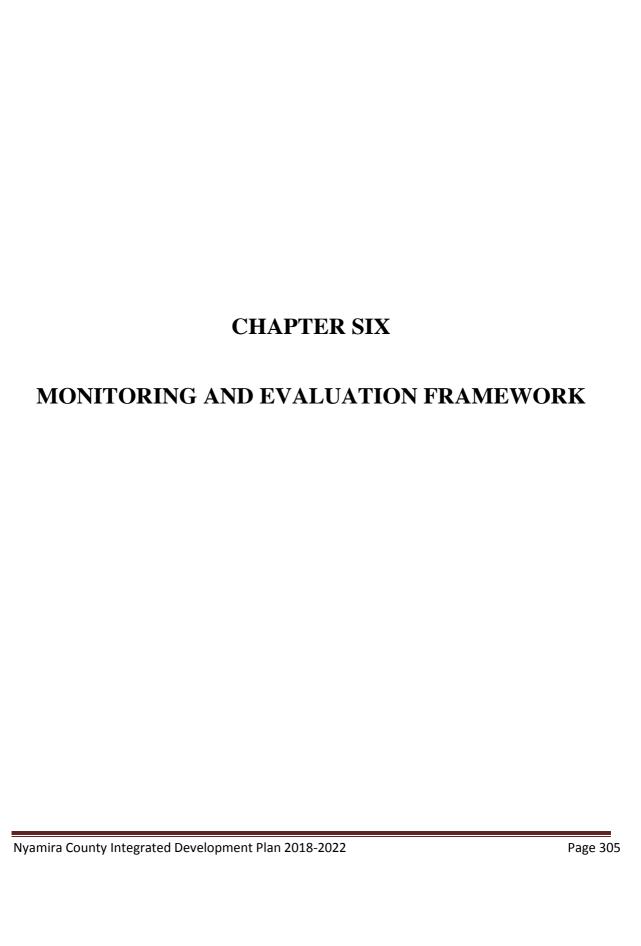
Type of Revenue	2018	2019	2020	2021	2022	Total
Local Revenue	255,566,158	281,122,774	309,235,051	340,158,556	374,174,412	1,560,256,951
Equitable Share	4,772,800,000	5,250,080,000	5,775,088,000	6,352,596,800	6,987,856,480	29,138,421,280
Conditional Grafts						
from national						
government	191,753,888	210,929,277	232,022,204	255,224,425	280,746,867	1,170,676,662
Conditional						
Grants from						
Donors	363,015,478	399,317,026	439,248,728	483,173,601	531,490,961	2,216,245,795
Totals	5,583,135,524	6,141,449,076	6,755,593,984	7,431,153,382	8,174,268,721	34,085,600,688

### 5.5 ESTIMATED RESOURCE GAP AND MEASURES OF ADDRESSING IT

The estimated revenue for the implementation of this development plan in the next five years is Ksh.42, 366,000,000. On the other hand, the County projects to raise Ksh.34,085,600,688 from own local revenue, equitable share, and conditional grants from the national government and other donors. The expected resource gap therefore is approximately Ksh.8, 280,399,312.

The Resource gap would be addressed through the following interventions:

- **Revenue automation:** This would help in sealing the revenue leakages and enable the county to work in a fully integrated revenue system
- **Revenue Automation:** This would widen the revenue base through mapping of new revenue streams
- **Public Private Partnership:** The County government would embrace partnerships with private entities to invest in various forms of development initiatives through incentives, provision of land, conducive environment. Such sectors include environment, water, waste management, energy, health among others.
- County revenue administration legislations The county government would pursue preparation and enforcement of relevant laws meant to improve on revenue generation



### **6.1 INTRODUCTION**

The chapter specifies projects/programmes to be implemented during the plan period will be monitored and evaluated. It also outlines objectively verifiable indicators that will be used to monitor projects/programs implementation, and sets medium term milestones for impact assessment. The chapter explains in details; monitoring mechanisms in the county, evaluation mechanisms in the County, reporting mechanisms and Monitoring and evaluation outcome indicators.

### **6.1.1 Monitoring Mechanism**

Monitoring of the entire process from planning, designing and implementation is very important. This keeps the planned activities in check, reduces duplication, wastages, allows for remedial measures to be taken and ensures the projects/programmes delivery on time. The County will constitute the Monitoring and evaluation frame which will take three executing entities being; County Monitoring and Evaluation Committee (CMEC), Technical Monitoring and Evaluation Unit (MEU), Departmental Monitoring and Evaluation Committee (DMEC), Sub-County Monitoring and Evaluation Committee (SCMEC) and the Ward Monitoring and Evaluation Committee (WMEC). The CMEC will have an overall role in supervision of the plan implementation and will also organize surveys on the quality of service delivery. The information from such surveys is for dissemination to all stakeholders.

It is important to note that a Bi-Annual Review Meetings (BARM) will be conducted with the stakeholders to keep the plans' activities and outputs on track during implementation, and enable the stakeholders to identify and take necessary actions to address emerging challenges. The BARM will be undertaken through the Stakeholder Review Fora (SRF).

### **6.1.1.1** Monitoring and evaluation structure in the county

### 1) County Monitoring and Evaluation Committee (CMEC)

The CMEC has the responsibility of the overall supervision of the plans implementation and prepare the quarterly reports based on the monthly reports emanating from the DMEC and

SCMEC through the technical scrutiny by the Technical Monitoring and Evaluation Unit. The CMEC will be in charge of monitoring and evaluating all the flagship projects and any programme and projects costing more than Ksh. 10,000,000. The process shall require the cooperation and collaboration of all stakeholders.

The findings and recommendations from the CMEC shall be submitted to the Executive Committee Member for Planning and Finance for the Cabinet Decisions. The findings and recommendations shall also be copied to the Head of Results Office for the analysis to Governor's office for the information and use. The CMEC shall be chaired by the County Executive Committee Member and that all the Accounting Officers of the County entities shall be members of the committees. The Accounting Officer Planning shall be the secretary and The Head of Economic Planning shall be the ex-official member of the committee.

### 2) Technical Monitoring and evaluation unit (TMEU)

This unit is anchored under Economic Planning Section with responsibility of technically carrying out the site visits to all the County Projects and Programmes. The Unit is chaired by the Head of County Economic Planning section and membership shall comprise of the Planning and M & E Officers under the Head of Economic Planning. The secretary and convener is the County M & E officer. The unit shall initiate all the project site visits together with the Head of accounts, Procurement, Revenue and Finance and Statistics. The same shall be done at the County departmental entities. The monitoring and evaluation reports from SCMEC and DMEC shall be submitted to the TMEU on monthly basis to be technically scrutinized and submitted to the CMEC on a quarterly basis. Technically it shall be the responsibility of the TMEU to provide site visit on the flagship projects and programmes above Ksh. 10,000,000 on behalf of the CMEC and report quarterly to the same Committee.

### 3) The Departmental Monitoring and Evaluation Committee (DMEC)

This is a committee based at the departmental level of the County government and the membership shall comprise of the Accounting officer of the department being the chairperson and the Programme Managers appointed in writing by the Executive Committee Member for Finance and Economic planning to be members of the committee. Other members include the departmental accountant, procurement officers, revenue officers and finance officers. The Departmental head of Economic Planning shall be the secretary to the committee.

The departments shall ensure that Departmental Monitoring and Evaluation Units are created within the departments with the following memberships; Departmental Head of economic planning who shall be spearhead the process of project site visits of the departmental projects and programmes, the departmental head of accounts, departmental head of revenue, departmental head of procurement shall be members. The departmental Monitoring and Evaluation Units shall be responsible for the day to day site visits of the projects and programmes and shall monitor projects between Ksh. 5,000,000 to at most Ksh. 10,000,000. The DMEC shall submit its reports on a monthly basis to TMEU.

### 4) Sub-County Monitoring and Evaluation Committee (SCMEC)

The committee shall be constituted in the Sub-Counties to monitor and evaluate projects and programmes within the Sub-County. The committee is chaired by the Sub-county Administrator and the secretary is the officer in charge of Planning at the Sub-county level who shall convene the meetings. The membership is comprised of the Sub-county heads of departments. There shall be established Monitoring and Evaluation secretariat comprised of sub-county administrator, the in charge of economic planning, the sub-county procurement officer, sub-county accountant and sub-county revenue officers who shall be responsible on day to day monitoring and evaluation of projects and programmes at the sub-county level. The SCMEC shall monitor all the projects and programmes between Ksh. 1,000,000 to Ksh. 5,000,000 and shall report to the TMEU on monthly basis.

5) Ward Monitoring and Evaluation Committee

There established Ward Monitoring and Evaluation Committee to be chaired by the Ward

Administrator and the secretary is the officer in charge of planning at the Sub-county level or

his/her representative. The convener is the Ward Administrator. The membership comprises of

the ward heads of departments and the Committee is in charge of coordinating M & E activities

at the ward level. The committee shall report to the SCMEC on monthly basis and shall

monitor the projects and programmes below Ksh 1,000,000.

**6.1.2** Evaluation

Evaluation entails checking the impacts of these undertakings have had on the community. The

Plan will be subjected to two internal Annual Evaluations, namely the Mid-Term Evaluation

and the End term Evaluation. Mid Term Evaluation and Review (MTER) will assess the extent

to which the plan is meeting its implementation objectives and timelines. This review will be

carried out in June 2020. The prime purpose of the End Term Evaluation of the plan, which is

expected to be carried out at the end of December 2022, will be to address four major issues:

Effectiveness (Impact): The extent to which the implementation of activities met the stated

objectives and strategies.

Lessons Learnt: Document lessons learnt.

Feedback: Disseminate lessons learnt, best practices, achievements, challenges faced.

Terms of reference (TORs): Prepare the TORs for the next plan.

6.2 DATA COLLECTION, ANALYSIS AND REPORTING

Reporting is important in this process because it provides feedback to establish the challenges,

successes and weaknesses in the implementation of various projects and programmes and

whether the set objectives can be been achieved or are on course. Sub-County Monthly

Monitoring and Evaluation Reports (SCMMER) will be prepared together with Ward

Monitoring and Evaluation Reports (WaMER) and submitted to the County Planning Unit

(CPU) in order prepare progress reports

Furthermore, County Quarterly Monitoring and Evaluation Report (CQMER) and a County Half Year Monitoring and Evaluation Report will also be prepared to capture progress during a quarter period of the year and half period of the year respectively. Finally, a County Annual Monitoring and Evaluation Report (CAMER) are to be produced and submitted to the County Planning Unit for preparation of Annual Progress Report. These reports will outline in summary from projected targets achievements, facilitating factors and challenges faced. These reports prepared by CPU are for submission to the Governor's office for information, use and dissemination to the stakeholders. Issues requiring policy interventions will be submitted to the County Executive Committee for action.

Information sharing and reporting is key in reviewing this plan. It will be posted on the official county website for the wider circulation and consumption. It will also provide a mechanism for monitoring and evaluation. Various stakeholders can visit the county website for detailed information. Furthermore, there will be a quarterly stakeholders meeting to share reports at all levels of devolved county government structures and address emerging challenges.

## 6.3 MONITORING AND EVALUATION OUTCOME INDICATORS

targets. This section explains in details the monitoring and evaluation of outcome indicators by sector, the programme outcome indicators and

Table 48: Monitoring and Evaluation outcome indicators per sector.

						ial affairs	ture and	Infrastruc	Energy							Sector
General Administration		management	Disaster		Public Works	Dublic Wienle		Services	Transport and				Road Transport			Program
No. of employees compensated	No. of trainings conducted	No. of Facilities inspected	No. of firefighting equipments purchased	No. of firefighting stations constructed	No. of building plans apprvoed	No. of office blocks consructed	No. of petrol stations constructed	No. of M/v & Machinery serviced/repaired	No. of w/shop equipment purchased	Mechanical workshops constructed	Road construction equipments constructed	KMs of roads rehabilitated and maintained	No. of box culverts	No. of bridges constructed	No. of kms of road constructed	Output indicators
131	2	80	1	0	100	1	0	48	1	0	13	250	4006	3	1180	Baseli ne
	\$	TR&P			W	TR&P		W	TR&P				W	TD & D		Sourc e of data
Chief Officer	nı	manageme	Disaster	Director	works	Director		Transport	Director				Roads			Reporting responsib ility
131	37	280	2	1	150	2	1	96	2	1	15	400	4510	5	1240	Situati on in 2018
141	107	680	4	0	350	4	2	199	4	0	17	700	5518	9	1360	Mid- Term target(20 20)
151	177	1080	5	0	550	0	2	319	6	0	17	1000	6526	13	1480	End term target(20 23)

									on	Recreati	Culture	, n,	protectio	2										Sector
management of	Promotion and							,	promotion	Cultural development and										Administration	General			Program
No of talent academies constructed/rehabilitated	No of youth talent centers established and equipped	No. of operational film industries	Licenced betting, lotteries&gming premises	persons participating in betting, lottery and gaming	Established library	Mappped and supported PLWD	Rehabilitation centre established	Staff Recruited	Number of licensed outlets selling alcohol	Cultural equipment purchased	Equiped museums	No. of Museums structures refurbished	No. of artifacts collected and preserved	No. of traditional caves identified and restored	No. of botanical gardens	No. of cultural centres done	No of social halls constructed	No. of buses purchased	Amount on employees compensation	No. of meetings		No. of policy documents prepared	No. of staff trained	Output indicators
1	0	0	0	35000	1	4500	0			10	0	0	0	0	0	0	0	0	24m	100	7		25	Baseli ne
&C	GYS								&C	GYS										&C	GYS			Sourc e of data
Officer	Chief								Officer	Chief									Chief Officer			Reporting responsib ility		
2	4	0	100	25500	1	5500	0	0	200	14	0	1	20	1	0	0	1	0	24m	130	13		35	Situati on in 2018
2	12	50%	60	18500	1	5500	1	5	600	22	1	0	60	2	1	1	3	1	26m	190	19		55	Mid- Term target(20 20)
2	20	100%	40	12000	1	5500	0	0	1000	30	0	0	100	5	0	1	5	0	27m	250	21		75	End term target(20 23)

Sector	Program	Output indicators	Baseli ne	Sourc e of data	Reporting responsib ility	Situati on in 2018	Mid- Term target(20	End term target(20 23)
	sports	No of Stadia developed	2			4	0	0
		Number of Play fields developed	0			4	12	20
		Number of Ward (AACs) started, meetings held and trainings held	3	GYS	Chief	66	92	117
	Children	Number of (VCOs) recruited.	50	&C	Officer	10	10	10
	protection and	Number of awareness campaign on children rights held	101			24	24	24
	рапистрации	Number of CT- OVC HHs registered	4487 HHs	·		3000	3000	3000
	Gender equity	Number of beneficiaries for Presidential Secondary Schools Bursary	1643			500	500	500
	and empowerment of	No. of vocational rehabilitation Centre established Nyamira South Sub county	0	GYS	Chief Officer	0	1	0
	women	No. of home for the aged established in the county	0			0	1	0
		No. of markets constructed	8			13	23	33
		Modern toilets constructed	0			4	12	22
		Ordinary Toilets in market centres	7			15	25	35
)		Boda Boda Sheds constructed	44			64	104	124
General		Constructed Car Wash sites and equipped	0	)	!	5	15	25
1and commerc	Trade Promotion and Development	Developed Shoe polish Sheds in market centres	0	TT&C D	Director trade	10	30	50
ial affairs		Markets fenced	7			11	15	23
		Mama Mboga sheds established	0			20	60	100
		Boreholes established in market centres	0			2	6	10
		International, Regional and Local trade fairs and exhibitions participated	7			11	19	27

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																		Sector
	(	Promotion and Marketing	Cooperative						development	Tourism promotion and								Program
Modern coffee stores  coffee milling plant	Stores for resale established	Milk cooler established	Generators/Solars supplied	Coffee-pulping machines purchased	Ushirika day celebrations	Cooperative Statutory audits	Leather Processing plant			Established Food processing Plants (Banana, Avocaddo, Pineable)	Developed SME Industrial Technology centers	Tourism public awareness Forums	Conducted miss tourism activities	Established home stays	Established Offices cum restaurant, and resorts at tourism Sites	Organised investment forums	Established Revolving Traders Loan Scheme	Output indicators
0	0	3	0	0	3	95	0	0			0	2	3	0	1	0	8m	Baseli ne
																		Sourc e of data
		ves	Director						TOMISIII	Director								Reporting responsib ility
2	2	4	2	2	1	25	0	1			1	7	1	1	4	1	58m	Situati on in 2018
0	6	6	10	6	3	65	1	3			2	17	3	1	10	3	128m	Mid- Term target(20 20)
0 8	8	8	14	10	5	85	0	6			0	27	5	0	16	5	158m	End term target(20 23)

	20		Amount of Cooperative revolving fund allocated		
Reporting responsib ility	Sourc Rep e of resp data i	Baseli ne	Output indicators	Program	Sector

## 6.3.1 Water, Energy and Environment

## Summary of M&E Outcome indicators

Sector	Programme	Outcome indicators	Baseline	Source of Data	Reporting Responsibility	Situation in 2018	Mid- term	End-term Target
							et ))	(2023)
Energy	Street lighting	No. of solar lights	402	Inspection Report	CCO/Director	402	400	1000
					energy			
		No. of electric light	230	Inspection Report/	CCO/Director	230	300	500
				KPLC	energy/County Manager KPLC			
	Rural electrification	% of electricity coverage	49.5	Inspection Report	CCO/Director	49.5	59.5	70
					energy/ County Manager KPLC			
		No. of power station	1 Sub	Inspection Report/	CCO/Director	1	1	1
			station	KPLC	energy/County Manager KPLC			
	Alternative Sources	No. of home solar kits	800		CCO/Director	800	2,000	5,000
	of Energy				energy			
		No. of solar farm	0		CCO/Director	0	1	
					energy			
		No. of waste to energy	0		CCO/	0	0	
					Director energy			
Environment	Agroforestry	No. of tree nurseries established	8	Inspection reports	CCO/	8	10	20
	Promotion				Director			
					Environment			

		0	D		1	C*4	Line	
Sector	rrogramme	Outcome indicators	Dasenne	Source of Data	Responsibility	2018	term Target (2020)	Target (2023)
		No. of seedlings	2M	Inspection reports	CCO/ Director Environment	2M	4M	10M
	Hill Tops Conservation	No. of hilltops conserved	3	Inspection reports	CCO/ Director Environment	3	2	5
	Urban forestry promotion	No. of KM Beautified	8	Inspection reports	CCO/ Director Environment	8	6	12
	Solid Waste Management	No. of Acres of land for dumpsites acquired	2	Inspection reports	CCO/ Director Environment	2	4	6
		No. of garbage trucks Acquired	သ	Inspection reports	CCO/ Director Environment	2	1	2
		No. of garbage collection Sub stations established	0	Inspection reports	CCO/ Director Environment	0	20	40
		No. of sanitary landfill Developed	0	Inspection reports	CCO/ Director Environment	0	1	3
Environmental and social impact assessments and audit	Carry out 200 ESIA	No. of ESIA carried out	23	Inspection reports	CCO/ Director Environment	23	100	200
Water Services	Medium water supply schemes	No. of schemes constructed	45	Inspection Reports	CCO/ Director Water	40	20	40
	Drilling and development of 70 boreholes	No. boreholes drilled	73	Inspection Reports	CCO/ Director Water	73	30	40
	Development and	No. of spring protected	735	Inspection Reports	CCO/	735	150	400

Sector	Programme	Outcome indicators	Baseline	Source of Data	Reporting Responsibility	Situation in 2018		
							Target (2020)	(2023)
	protection of 400				Director Water			
	springs							
	Removal of Blue	No. water point sources cleared	53	Inspection Reports	CCO/	53	150	400
	gum trees from 400	of blue gum tree			Director Water			
	water catchment							
	areas							
Rehabilitation/	De-siltation of 6	No. of dams rehabilitated	0	Inspection Reports	CCO/	0	3	6
Development of	dams				Director Water			
water dams / Pans	Construction of 4	No. of water pans	0	Inspection Reports	CCO/	0	2	4
	water pans				Director Water			
Waste Water	Construction of 3	No. of sewerage systems	0	0 Inspection Reports	CCO/	0		ω
Treatment	sewerage systems				Director Water			
Water Users	Formation of 120	No. of WUAs	53	Inspection Reports	CCO/	53	60	60
Associations	WUAs				Director Water			

### 6.3.2 Education

		YOUTH EMPOWERNMENT	EDUCATION AND		Sector					
		MANAGEMENT			Programme					
no. of child care centres established	no of schools equipped with furniture	no. of water tanks installed	number of pit latrines constructed	Number of ECDE classes constructed	Output Indicators					
0	98	20	20	46	Baseline 2017					
		Education	Department of		Source of Data					
	Director ECDE									
40	118	40	40	66	Reporting Situation Responsibility 2018					
120	198	80	80	146	Mid Term Target 2020					
200	278	120	120	246	End term Target 2023					

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																	Sector
				TRAINING	EDUCATION	VOCATIONAL											Programme
furniture provides to centres	no of pit latrines constructed	no.of home craft centre	program	·	n	1.	t of Attachment and internsh	number of classes refurbished	number of classes constructed	No of twin workshop constructed	no quality assurances done	number of feeding programme polices developed	no of ECDE centers with Indoor and outdoor play materials	Teaching learning materials provided to ECDE centres	no of special needs centres established	no. of ECDE colleges established	Output Indicators
35	65	1	0					100	100	100	0	0	0	0	0	0	Baseline 2017
										Department of Education							Source of Data
										Director Vocational Education	!						Reporting Responsibility
35	85	2					1	120	140	52	414	2	83	414	_	1	Situation 2018
35	125	4						160	220	92	414	4	269	414	ω	1	Mid Term Target 2020
35	165	5						200	300	132	414		415	414	5	_	End term Target 2023

					7.6
					Sector
YOUTH EMPOWERNMENT TRANSFER FUND					Programme
Number of youths empowered	bursary distributed	recruited instructors	no of center supplied with tools and equipment	construction of incubation centre	Output Indicators
100	100	109	35	2	Baseline 2017
Department of Education					Source of Data
CEC member Finance					Reporting Responsibility
200	200m	209	70	2	Situation 2018
400	400m	309	140	5	Mid Term Target 2020
600	600m	409	210	5	End term Target 2023

## **6.3.3** Public Administration and International Relations

	INTERNATION AL RELATIONS	ON AND	PUBLIC ADMINISTRATI				Sector		
	PLANNING	FINANCE AIND ECONOMIC					Programme		
county monitoring and evaluation		no of statistical documents developed		no of policy documents developed			Output Indicators		
0	0		5			2017	ne	Baseli	
09	Finance		1			Data	Data	Source of	
Planning	Director					ity	Responsibil	Source of Reporting Situati	
1	1		11			2018	on	Situati	
3	3		21		2020	et	Targ	Term	Mid
5	5		31		2023	et	Targ	term	End

Sector	Programme	Output Indicators	Baseli ne 2017	Source of Data	Reporting Responsibil ity	Situati on 2018	Mid Term Targ et 2020	End term Targ et 2023
		Resource mobilization framework developed	1			_	1	1
	PUBLIC SERVICE MANAGEMENT	revised and developed service charter	1	Public service managem ent	Chief PSM	1	1	1
		Establishment of staff establishment plan	12			1	1	1
		record management system developed	0	•		1	1	1
		performance management system developed	0			1	1	1
		welfare system developed	0			1	1	1
		wellness and counselling unit developed	0			1	1	1
		employee exit management program developed	0			1	1	<u> </u>
		annual staff audit undertaken	1			1	1	1
		staff appraisal system developed	0			1	1	1
		Health and safety system developed	0		Director Human	1	1	1
		training and development system developed	0		Resource	_	_	

Sector	Programme	Output Indicators	Baseli ne 2017	Source of Data	Reporting Responsibil ity	Situati on 2018	Mid Term Targ et 2020	End term Targ et 2023
		number of staff inducted	0			_	<u> </u>	
		developmen					_	
	COORDINATION AND DEVELOPMENT OF	Trained Enforcement officers	0	Public service managem	Director Administrati	10m	20m	37m
	DECENTRALIZED UNITS	Civic Education and public participations done	5	Public service managem ent	Director Administrati on	10m	20m	38m
		no of cross cutting programmes implemented	0			2	6	
		no of social welfare programs done	0			2	6	
	INVESTOR RELATIONS	no of rapid disaster systems developed	0			1	3	
		no of developed disaster management infrastructure	0	Public service	Director Special	1	3	
		no of coordination nits established	0	ent	programmes	1	3	

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Sector	Programme	Output Indicators	Baseli ne 2017	Source of Data	Reporting Responsibil ity	Situati on 2018	Mid Term Targ et 2020	End term Targ et 2023
		no of contracts and grants developed	0			1	3	5
		formation of county Development and donors database	0			1	3	5
	CO-OPERATE COMMUNICATION	number of cooperate communication systems developed	0	Public service managem ent	Director Communicat ion	24m	24m	72.5m
		no of sub counties connected to LAN	0			5	15	25
		Established help desk system at county HQ	0			1	3	5
		Established biometric system in the county HQ	0			1	3	5
		no of integrated data centers	0			1	ဒ	5
		no of ERP system	0			1	3	5
	ICT INFRASTRACTURE	established Digital literacy project	0			1	3	5
		Established e citizen portal	0	Public service		1	ω	5
		Innovation hub established	0	ent	Director ICT	1	ω	5
		mobile network established	0			1	3	5
		no of digital liberties established	0			1	3	5
		No of GIS lab and GIS system established	0			_	3	5

				Sector		
				Programme		
VOIP established in sub counties	VHF radio station established			Output Indicators		
1	0		2017	ne	Baseli	
				Deta	Source	
		•	ity	Responsibil		
5	1		2018		Situati	
15	3	2020 2023	et	Targ Targ	Term	Mid
25	5	2023	et	Targ	term	End

## 6.3.4 Agriculture, Rural and Urban Development.

Белеюршен.	Rural and Urban	Agriculture,				Белеюршен.	Rural and Urban	Agriculture,				Sector
Henonsing	development &	Urban				services	surveying	Land, Physical				Programme
Number of houses constructed	Number of facilities constructed	Kms of drainages	No. of Land Surveyed	No. of Records managed	No. of County Addressing Act drafted	No. of Enforcement and Compliance Unit established	No of Control regulation developed	No of reviewed County Integrated Development Strategy (CUIDs)	No. of Local Physical Developed	No. of Local Physical Developed	No. of County Spatial Plan developed	Output Indicators
0	0	0	36	0	0	0	4	1	0	0	0	Baseline
	Treasury						Treasury					Source of Data
	and Urban development	J					planning	7:				Reporting Responsibility
35%	1	10Km s	20	100%	1	0.5	1	1	2	1	1	Situati on in 2018
70%	3	30Kms	60	100%	0	1	0	0	6	0	0	Midterm Target (2020)
0	5	50Kms	100	100%	0	0	0	0	10	0	0	End Terms (2023)

				Source of	Reporting		Situati	Midterm Target	End Terms
Sector	Programme	Output Indicators	Baseline	Data	Responsibility	oility	on in 2018	(2020)	(2023)
		Number of units refurbished	16				6	18	30
		<ul> <li>Number of Trainings conducted in all the 4 sub-counties</li> </ul>	20				4	16	20
		Kms of roads done					20%	60%	100%
		Number title deeds purchased	12				5	15	25
							1	<b>3</b>	0
		Out Advertisement policy	0					1	•
		No of staff remunerated	0				100%	100%	100%
	Municipality	No of trained staff	0				100%	100%	100%
Agriculture, Rural and Urban Development.	Operations & Support Services	No of Infrastructural developments	0	County Treasury	Directorate of Municipality	e of ity	20%	60%	100%
Programme	Outcome Indicators	ators		Baselin	Source of	Reporting	Situat	Midterm Target	End
				e	Data	Responsibi lity	ion in 2018	(2020)	Terms (2023)
P1: Policy Plan	ning, General Ad	P1: Policy Planning, General Administration and Support Services							
SP 1.1:	Staff remunerated	d		260	HRM	CCO	286	306	330
on and	Utilities and bills settled;	s settled;		10	County Treasury	ALF Directors	12	15	18
Services	Types of office e	Types of office equipment purchased		6	County Treasury	ALF Directors	12	18	22
	Office equipment maintained	t maintained		20	County Treasury	ALF Directors	25	30	35
	Office administr	Office administration support services		12	County Treasury	ALF Directors	12	12	12
	Customer satisfaction	ction		0	Survey	CCO	0	20	40
	Conducive work	Conducive working environment & support services		0	Survey	CCO	0	20	40

							:		
Sector	Programme	Output Indicators	Baseline	Source of Data	Reporting Responsibility	llity	on in 2018	Midterm Target (2020)	End Terms (2023)
	Employee Satisfaction index	action index		0	Survey	CCO	40	80	80
SP 1.2: Policy	Staff capacity built;	ilt;		10	HRM	ALF	20	40	80
a						D11001013			
	Sessions capacity	Sessions capacity building is done		7	HRM	ALF Directors	15	20	25
	No. and type of technical issues	echnical issues		6	HRM	ALF Directors	7	12	15
	Agricultural base	Agricultural based policies developed and passed		1	Reports	CCO	3	5	6
	Agricultural base	Agricultural based bills developed and passed		0	Reports	CCO	5	&	11
	Agricultural strat	Agricultural strategies and plans developed and passed		1	Reports	CCO	4	6	∞
	Farmer based ins	Farmer based institutions and organizations formed		4	Reports	ALF directors	8	10	12
	Members activelorganizations	Members actively participating in farmer based institutions and organizations	nd	315	Reports	ALF directors	650	1,300	2,600
	Farmer based ins	Farmer based institutions and organizations strengthened		2	Reports	ALF directors	8	10	12
	Issues identified organizations	Issues identified and strengthened for farmer based institutions and organizations	is and	3	Reports	ALF directors	5	7	9
	Stakeholders col	Stakeholders collaborating with the departmental directorates		3	Reports	ALF directors	2	5	7
	Stakeholders par	Stakeholders partnering with departmental directorates		2	Reports	ALF directors	y.	4	6

Sector	Programme	Output Indicators	Baseline	Source of Data	Reporting Responsibility		Situati on in 2018	Midterm Target (2020)	End Terms (2023)
	Areas of collabor	Areas of collaboration and partnership with stakeholders		1	Reports	ALF directors	3	5	7
	Extension materi	Extension materials developed and distributed		386	Reports	ALF directors	500	700	900
	Topical issues for	Topical issues for which extension materials have been developed	oped	w	Reports	ALF directors	2	10	15
	Money contribute	Money contributed to National Government and donor funded projects	1 projects	10,000, 000	County treasury	CCO	10,0 00,0 00	10,000,000	10,000,000
	Monitoring and field visits made	ield visits made		20	Reports	ALF directors	80	120	160
	Programme/proje	Programme/project evaluations done		0	Reports	ALF directors	4	12	20
	Issues identified and addre monitoring and evaluation	Issues identified and addressed during supervisions, back stopings and monitoring and evaluation	oings and	0	Reports	ALF directors	4	6	8
	Agricultural Reso	Agricultural Resource Centre established		0	Report	CCO	0	1	0
	Household nutrit	Household nutrition technologies and practices promoted		4	Reports	ALF	6	8	10
	Relative improve	Relative improvement in household nutrition (%)		10%	Reports	ALF Directors	30	40	60
	Environmental co	Environmental conservation technologies promoted		10	Reports	ALF Directors	15	20	25

Sector	Programme	Output Indicators	Baseline	Source of Data	Reporting Responsibility	ility	Situati on in 2018	Midterm Target (2020)	End Terms (2023)
	Environmental C	Environmental Conservation technologies adoption		10	Reports	ALF Directors		30	40
P2: Crop, Agril	business and Lan	P2: Crop, Agribusiness and Land Management Services							
CP 2.1: Crop	No of farmers capacity build	pacity build		40,000	Reports	CDA	80,000	120,000	150,000
Services	No of training activities held	tivities held		300	Reports	CDA	400	600	800
	Types of extension activities held	on activities held		8	Reports	CDA	10	12	15
	No of technical i	No of technical issues/ extension topics		6	Reports	CDA	10	12	15
	Modern crop bas	Modern crop based Technologies promoted		8	Reports	CDA	12	15	20
	Modern crop bas	Modern crop based Technologies adopted		30%	Reports	CDA	40%	60%	80%
	Improvement in	Improvement in productivity of key crop value chains		20%	Reports	CDA	40%	60%	80%
	Increased food so	Increased food security at household level		50%	Reports	CDA	50	80	90
	Reduction in cos	Reduction in cost of production of key crops		70%	Reports	CDA	50%	30%	20%
	No of food crops	No of food crops Value chains promoted		6	Reports	CDA	∞	10	12
						Directors			

Sector	Programme	Output Indicators	Baseline	Source of Data	Reporting Responsibility	ility	on in 2018	Midterm Target (2020)	End Terms (2023)
	Amount of input	Amount of inputs acquired and distributed for crop promotion	n	10tons	Reports	CDA	15tons	20ton	25tons
	No of vulnerable	No of vulnerable farmers identified and supported		100,000	Reports	CDA	120,00	150,000	180,000
	Types of inputs:	Types of inputs acquired and distributed		4	Reports	CDA	6	∞	10
	Amount of land	Amount of land under food crop production		40%	Reports	CDA	50%	55%	60%
	Tonnage of food crops produced	crops produced		50	Reports	CDA	60	80	100
	Cash and industr	Cash and industrial crops promoted		2	Reports	CDA	3	4	6
	Amount of input	Amount of inputs acquired and distributed		20,000	Reports	CDA	30,000	50,000	80,000
	Land under cash	Land under cash and industrial crops (%)		50	Reports	CDA	60%	60%	60%
	Tonnage of cash	Tonnage of cash and industrial crops produced and marketed		100	Reports	CDA	150	200	250
	Technologies ide	Technologies identified and promoted		8	Reports	CDA	10	12	15
	Farmers adoptin	Farmers adopting better production practices/ technologies		3,500	Reports	CDA	3,500	6,000	000,8
	Agro-processing	Agro-processing centres established		3	Reports	CDA	3	5	20
	Biotechnology la	Biotechnology laboratory established		0	Reports	CDA	0	1	0

						7.		
Sector	Programme Output Indicators	Baseline	Source of Data	Reporting Responsibility	ility	on in 2018	Midterm Target (2020)	End Terms (2023)
	Farmers served by the agro-processing units and value addition centres	e addition centres	3000	Reports	CDA	3,000	15,000	40,000
	Reduce post-harvest loses (30%)		30%	Reports	CDA	30	15	5
	Formation of marketing groups		7	Reports	CDA	7	20	40
	Market aggregation sites establishment		10	Reports	CDA	10	20	40
	Agricultural Mechanization Stations established		0	Reports	CDA	1	0	0
	Pest and disease scouting sessions done		20	Reports	CDA	40	60	80
	Pests and Diseases identified		4	Reports	CDA	6	8	10
	Pest and Disease management practices promoted		3	Reports	CDA	5	7	10
	Farmers adopting better pest and disease management practices (%)	t practices (%)	40	Reports	CDA	50	60	80
	Reduction in loss due to pests and Disease occurrence/ incidences (%)	e/ incidences (%)	30	Survey	CDA	30	20	10
	Accelerated access to inputs, finance and credit (%)		30	Survey CDA	CDA	30	50	80
SP 2.2: Agricultural	Soil, water and land conservation practices/ technologies promoted	gies promoted	ω	Reports	ALF directors	2	7	10
and Integrated	Soil, water and land conservation practices/ technologies adopted	gies adopted	30	Reports	ALF directors	50	80	100
Pest Management	Farmers adopting water and land conservation practices/ technologies	ces/ technologies	10	Reports	ALF directors	30	40	60
	Farmers adopting climate smart technologies		4,000	Reports	CDA	4,000	6,500	8,500

							Promotion Services	Development and	SP 3.1: Fisheries	P3: Fisheries						Sector
Extension issues ide	Farmers capacity built	Fish ponds stocked	Construction of ponds	Standards managem	Dams Restocked with fingerlings/brood	Dams Maintained	Issues/ training need	DMC strengthened and supported	No of DMCs formed	P3: Fisheries Development and Promotion Services	pH rapid Test Kits acquired and utilized	Farmers adopting IPM (%)	IPM practices promoted	Farm and water con	Farmers Layed	Programme Ou
Extension issues identified and farmers capacity built on	ilt		ds	Standards management units and fish bandas	th fingerlings/brood		Issues/ training needs identified and capacity built	and supported	1	motion Services	equired and utilized	M (%)	oted	Farm and water conservation structures implemented		Output Indicators
																Baseline
4	2,000	800	480	0	5	0	5	0	0		0	5	0	150	200	Source of Data
Reports	Reports	Reports	Reports	Reports	Reports	Reports	Reports	Reports	Reports		Reports	Reports	Reports	Reports	Reports	Reporting Responsibility
CDF	CDF	CDF	CDF	CDF	CDF	CDF	CDF	CDF	CDF		ALF directors	ALF directors	ALF directors	CDA	CDA	ility
6	4,000	800	600	5	5	5	5	0	5		20	15	4	150	200	Situati on in (2018
&	8,000	1,000	800	20	5	5	&	5	0		60	30	6	450	500	Midterm Target (2020)
10	16,000	1.200	1,000	60	5	5	10	0	0		80	50	8	700	800	End Terms (2023)

			:	Source of	Reporting		<b>—</b>	Midterm Target	End Terms
Sector	Programme	Output Indicators	Baseline	Data	Responsibility	ility	on in 2018	(2020)	(2023)
	Extension activities conducted	ties conducted		60	Reports	CDF	80	120	150
	Fish campaigns conducted	conducted		0	Reports	CDF	5	20	60
	Farm water quality assessments	ity assessments		0	Reports	CDF	400	800	1200
	Formulation unit	Formulation unit established and operating		1	Reports	CDF	5	20	20
	No and types of	No and types of formulation equipment acquired and distributed	ited	3	Reports	CDF	5	20	20
P.4: Livestock I	P.4: Livestock Promotion and Development	evelopment							
SP 4.1: Livestock	Livestock based	Livestock based value chains promoted and supported		5	Reports	CDLP	6	8	10
Value Addition and	Breeding stock a	Breeding stock acquired and distributed		3,000	Reports	CDLP	6,000	8.000	10,000
Marketing	Farmers capacity build	y build		40,000	Reports	CDLP	60,000	80,000	100,000
	Farmers groups capacity built	capacity built		200	Reports	CDLP	400	600	800
	Extension activities conducted	ties conducted		500	Reports	CDLP	700	900	1200
	Modern Livestoc	Modern Livestock based Technologies promoted		7	Reports	CDLP	9	11	15
	Modern Livestoc	Modern Livestock based Technologies adopted (%)		20	Reports	CDLP	40	60	80
	Improvement in productivity	productivity		20	Reports	CDLP	40	50	60
	Cost of production (%)	on (%)		80	Reports	CDLP	60	40	30

Sector	Programme	Output Indicators	Baseline	Source of Data	Reporting Responsibility		Situati on in C2018	Midterm Target (2020)	End Terms (2023)
	Value addition te	Value addition technologies and practices promoted		4	Reports	CDLP	6	8	10
	Farmers adopting	Farmers adopting value addition (%)		20	Reports	CDLP	40	60	80
	Livestock marke operating	Livestock marketing groups associations/ cooperatives formed and operating	d and	40	Reports	CDLP	60	200	600
	Livestock produc	Livestock products marketed collectively		1MT	Reports	CDLP	1.5MT	2MT	3MT
	Livestock produc	Livestock products produced and marketed hygienically		30 tons	Reports	CDLP	50 tons	100 tons	200 tons
	Livestock produce value added	ce value added		20 Tons	Reports	CDLP	30	50	80
	Value addition/	Value addition/ Cottage centres established		2	Reports	CDLP	5	20	30
SP 4.2:	Cows inseminated	2d		30,000	Reports	CDVS	40,000	60,000	80,000
Animal Haalth	Cows pregnancy diagnosed	diagnosed		1,000	Reports	CDVS	20,000	40,000	50,000
Disease and Management	Calves born Disi	Calves born Disintegrated into male and female		20,000 F,	Reports	CDVS	30,000 M;	40,000M; 15,000F	60,000F; 25,000M
(				6,000M			8,000F		
	Amount of reven	Amount of revenue collected from AI		15M	Reports	CDVS	20M	30M	40M
	Animals vaccinated	ted		12,000	Reports	CDVS	15,000	30,000	40,000
	Occurrence of notifiable diseases	otifiable diseases		60%	Reports	CDVS	50%	30%	20%
	Cattle dips revived and operating	ed and operating		0	Reports	CDVS	5	20	60
	Animals dipped			0	Reports	CDVS	13,000	000,00	150,000
	Reduction of tick borne diseases	c borne diseases		70	Reports	CDVS	50	30	20
	Carcasses inspected	ted		5,000	Reports	CDVS	8,000	10,000	12,000
	Amount of reven	Amount of revenue collected from meat inspection		300,000	Reports	CDVS	400,00 0	500,00	600,000
	Slaughter houses constructed	constructed		1	Reports	CDVS	5	20	0
	Veterinary clinic	Veterinary clinic and laboratory established		0	Reports	CDVS	0	1	0

Sector Programme Output Indicators	Baseline	Source of Data	Reporting Responsibilit	ility	on in 2018	Midterm Target (2020)	End Terms (2023)
Reduction in unhygienic slaughter slabs		80	Reports	CDVS	60	40	20
Flayers capacity built		5	Reports	CDVS	10	20	40

#### 6.3.5 Health Sector

					HEALTH						Sector
					REHABILITATIVE SERVICES	CURATIVE AND					Programme
Mental health unit	No of Dental units operational	No of equipped HDUs	No of newborn units constructed and equipped	No of operation theatres completed and equipped	No. of laboratories accredited	No. of Dialysis Centres established	No. of Ophthalmic Units established	No. of blood bank built at Nyamira CRH	No of health facilities with functional radiology units	No. of health facilities with Telemedicine Units	Output Indicators
0	1	0	1	1	0	1	1	0	3	0	Baseline
Dept of	Dept of Health	Dept of Health	Dept of Health	Dept of Health	Dept of Health	Dept of Health	Dept of Health	Dept of Health	Dept of Health	Dept of Health	Source of Data
CURATIVE	DIRECTOR OF			CHRANCE	TIVE	AND REHARII ITA	OF OF ATTVE				Reporting Responsibility
	1			2	1				2	1	Situation in 2018
1	3	1	1	8	3			1	4	ω	Midterm Target (2020)
	5		2	10	5	1	1		5	1	End Terms (2023)

Sector	Programme	Output Indicators	Baseline	Source of Data	Reporting Responsibility	Situation in 2018	Midterm Target (2020)	End Terms (2023)
				Health	AND			
		No of Intensive Care units Equipped	0	Dept of Health	REHABILIIA TIVE		1	
		No of hospitals with oxygen generating plants	0	Dept of Health	SERVICES		1	
		No of hospitals with Accident and Emergency Centre	0	Dept of Health			-	2
		No of facilities stocked with essential commodities and medical supplies within a quarter.	96	Dept of Health		96	204	424
		No. Of logistics Management Information System installed	0	Dept of Health			2	4
		No. of hospitals automated	1	Dept of Health		1	4	6
		No. County Commodity Warehouse constructed	1	Dept of Health			2	4
		No. of specialized units fully stocked with specialized commodities	2	Dept of Health			7	18
		No. of health workers trained on basic life support (BLS)	100	Dept of Health		20	40	80
		No. of functional ambulances	8	Dept of Health		2	1	0
		No. of Public-Private Partnership Referral Hospital established	0	Dept of Health	DIRECTOR OF CURATIVE			1
		No. of Pharmaceutical Manufacturing Plants established	0	Dept of Health	AND REHABILITA			1
		No of new primary health facilities	23	Dept of	SERVICES	0	8	16

			l											
		HEALTH												
County lists and D	HEALTH SERVICES	PROMOTIVE AND PREVENTIVE												
Niconsider County Into control Decombination 2019 2022	No of health facilities with new functional laboratories	Proportion of Women between the ages of 15-49 years currently using a modern FP method (%)	Number of Hospitals with Perimeter Fence	New mortuary constructed and equipped	County Drug store renovated	No of water tanks installed	No of Motor bikes procured	No of utility vehicles procured	No of existing health facilities Equipped	No of newly renovated sub county hospitals	No of inpatient wards constructed and equipped in primary health facilities	No of stalled projects completed	80 bed amenity completed and equipped at county referral hospital	
	60	65	0	1	0	150	15	2	80	0	6	20	0	
	Dept of Health	Dept of Health	Dept of Health	Dept of Health	Dept of Health	Dept of Health	Dept of Health	Dept of Health	Dept of Health	Dept of Health	Dept of Health	Dept of Health	Dept of Health	Health
227	AND PREVENTIVE	DIRECTOR OF PROMOTIVE												
	5	68				100	5		20	1	3	10		

Sector

Programme

**Output Indicators** 

Baseline

Source of Data

Reporting Responsibility

Situation in 2018

Midterm Target (2020)

End Terms (2023)

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	Sector Prog	
	Programme	
Primary health facilities  No of placenta pits constructed  No. of maternity units operational  Proportion of women of reproductive age screened for cervical cancer  Pregnant women attending at least four ANC visits (%)  Births attended by skilled health personnel (%)  Proportion of pregnant mothers on insurance cover  No of staff trained on Reproductive, Maternal, Neonatal, Child, Adolescent Health	Output Indicators	
24 10 30 18% 52% 71% 18%	Baseline	
Health Dept of Health	Source of Data	
SERVICES	Reporting Responsibility	
8 10 10 20 20 54 72 72 18	Situation in 2018	
48 37 37 90 90 184 138 138	Midterm Target (2020)	
72 73 73 200 200 339 395 308	End Terms (2023)	

Sector	Programme	Output Indicators	Baseline	Source of Data	Reporting Responsibility	Situation in 2018	Midterm Target (2020)	End Terms (2023)
		Number of patients on HIV care and treatment	12897	Dept of Health		13,537	42,501	74,055
		No. HIV+ pregnant mothers receiving preventive ARV's	756	Dept of Health		831	2,563	4,415
		No. of health workers trained on HIV treatment and management guidelines	150	Dept of Health		100	300	500
		No. of health workers vaccinated against Hepatitis B	0	Dept of Health		100	300	500
		No. of DICEs initiated	0	Dept of Health			1	2
		No. Youth friendly centres initiated	0	Dept of Health	•		3	5
		No. of HIV Resource Centres created	0	Dept of Health			1	2
		Proportion of targeted LLITNs distributed to pregnant mothers	69%	Dept of Health		75	240	425
		Proportion of targeted LLITNs distributed to <1	62%	Dept of Health		70	225	395
		Malaria case management training	150	Dept of Health		100	300	500
		Responsive epidemic preparedness and response (EPR) plan developed	0	Dept of Health			2	5
		No. of AFP cases detected	10	Dept of Health	DIRECTOR OF	10	36	70
		No. jigger infested households fumigated	2000	Dept of Health	PROMOTIVE AND	3,000	12,000	25,000
		No. of jiggers infested persons treated	4000	Dept of Health	PREVENTIVE HEALTH	5,000	19,000	40,000

Sector	Programme	Output Indicators	Baseline	Source of Data	Reporting Responsibility	Situation in 2018	Midterm Target (2020)	End Terms (2023)
		No. of health workers trained on IDSR	10	Dept of Health	SERVICES	100	300	500
		No. of Disease outbreak response teams formed and trained	0	Dept of Health			12	24
		Percentage of TB cases cured	90	Dept of Health	•		182	372
		No. of people screened for TB	21000	Dept of Health		1,000	3,000	5,000
		No of health workers trained on Intensified Case Finding (ICF)	50	Dept of Health		80	240	400
		No. Schools visited for screening	25	Dept of Health	•	25	75	125
		No. of Healthcare workers and community health volunteers trained on nutrition services	20	Dept of Health		100	300	500
	PROMOTIVE AND	Proportion of ANC mothers receiving IFAS	56	Dept of Health		58	180	312
HEALTH	PREVENTIVE HEALTH	Proportion of children with stunting	26	Dept of Health		25	72	115
	SERVICES	No. of children <5 years attending the growth monitoring and promotion	25374	Dept of Health	DIRECTOR OF	25,874	79,122	134,370
		No. of children <5 years attending growth monitoring and promotion with growth faltering	2984	Dept of Health	PROMOTIVE AND PREVENTIVE	2,784	7,752	11,920
		No. of people screened for NCDs	12663	Dept of Health	SERVICES	15,000	105,000	235,000
		No. of children breastfed within the first one hour	18727	Dept of Health		19,067	58,221	98,735

	2		Dept of Health	0	No. of hygiene and sanitation days commemorated		
	200	100	Dept of Health	100	No. of food and water samples done		
	10	4	Dept of Health	92	No of Pit latrines constructed in primary facilities		
	40	10	Dept of Health	22	No of burning chambers constructed		
	150	50	Dept of Health	0	No of villages certified Open Defecation Free		
	20		Dept of Health	76	No. of functional community units		
	20		Dept of Health	84	No. of community units established		
0	1,000 3,000	1,0	Dept of Health	1000	No of IEC materials design, developed, translated and produced		
Midterm Target (2020)	tion in	Reporting Situat Responsibility 2018	Source of Data	Baseline	Output Indicators	Programme	Sector

#### CHAPTER SEVEN

# DEVELOPMENT PROJECTS TO BE IMPLEMENTED IN THE PERIOD 201-

2023

## 7.1 Department of Trade, Tourism, Industrialization and Cooperatives Development

Programme: Trade Promotion

#### On-going projects

Project Name/ Location*	Objectives	Targets	Cost (Kshs.)	Source of funding	Timeframe	Implementing Agency
Matutu Market Fencing	Improve and secure trading	1	2.67m	Nyamira County	February-June	Directorate of Trade
in Nyansiongo Ward	environment			Government	2018	
Kebobora construction	Improve and secure trading	1	2.497m	Nyamira County	February-June	Directorate of Trade
	environment			Government	2018	
Nyasore market	Improve and secure trading	1	2.495m	Nyamira County	February-June	Directorate of Trade
construction	environment			Government	2018	
Nyansiongo Market	Improve and secure trading	1	2.24m	CG of Nyamira	February-June	Directorate of Trade
Repairs Nyansiongo Ward	environment				2018	

## Other on-going projects on consumer protection

Project Name/Location	Objectives	Cost (Kshs.)	Source of funding	Timeframe	Timeframe Implementing Ward Agency	Ward
Verification of traders weighing and measuring equipments	Ensure consumer satisfaction and value for their money	5.0m	5.0m Nyamira County	2018-2022	2018-2022 Directorate of In all wards trade	In all wards
Calibration of fuel dispensing pumps	Ensure consumer satisfaction and value for their money	3	Nyamira County	2018-2022	2018-2022 Directorate of In all wards trade	In all wards

Project Name/Location	Objectives	Cost (Kshs.)	Source of funding	Timeframe	Implementing Agency	Ward
On-site inspection of traders premises, Tea factories, Coffee factories	Ensure compliance to weights and measures Acts cap 513 and Trade description Act Cap 505	S	Nyamira County	2018-2022	Directorate of trade	In all wards
Investigation and prosecution of cases araising from infringement of WM ACT CAP 513 and TDA ACT CAP 505	Ensure compliance to weights and measures Acts cap 513 and Trade description Act Cap 505	5	Nyamira County	2018-2022	Directorate of trade	In all wards
Calibration of working standards	Ensure maintenance of accuracy of working standards	5	Nyamira County	2018-2022	Directorate of trade	township
Training of traders and consumers	Creates awareness of consumers rights	5.0m	Nyamira County	2018-2022	Directorate of trade	In all wards
Training of traders	Creates awareness and best business practices	15m	Nyamira County	2018-2022	Directorate of trade	In all wards
Trade fairs and Exhibitions	Creates awareness and increase market access and linkeges for improved local and export trade	40 m	Nyamira County	2018-2022	Directorate of trade	In all wards
Businees mapping	Increasesd revenue collection	3m	Nyamira County	2018-2022	Directorate of trade	In all wards
Sensitization of revenue staff	Increased revenue collection	5m	Nyamira County	2018-2022	Directorate of trade	In all wards
Business invoicing and licensing	Increased revenue collection	5m	Nyamira County	2018-2022	Directorate of trade	In all wards
Revenue Collection offices shades	Increased revenue collection	2m	Nyamira County	2018-2022	Directorate of trade	In all wards

Project Name/Location	Objectives	Cost	Source of	Timeframe	Timeframe   Implementing   Ward	Ward
		(Kshs.)	(Kshs.) funding		Agency	
Revolving fund for traders	Access for affordable credit	25.0m	Nyamira County	2018 -2022	2018 -2022 Directorate of All wards trade	All wards
Investment forums	Creates awareness and increase market access and linkeges for improved local and export trade	100 m	Nyamira County	2018-2022	2018-2022 Directorate of In all wards trade	In all wards
Revenue Collection offices shades	Increased revenue collection	2.5m	Nyamira County	2018-2022	2018-2022 Directorate of In all wards trade	In all wards

#### New Project Proposals-trade

Project Name/Location	Objectives	Cost (Kshs.)	Source of funding	Timeframe	Implementing	WARD
					Agency	
Kemera market fencing	Market fencing	4m	Nyamira county	2018-2019	Directorate of trade	Kemera
Revolving fund for traders	Access for affordable credit	20.0m	Nyamira County	2020 -2021	Directorate of trade	kemera
Construction of Nyangena Market	Improved market environment	13.0m	Nyamira County	2019-2020	Directorate of trade	Kemera
Construction of Kiangoso Market	Improved market environment	5.0m	Nyamira County	2021-2022	Directorate of trade	Kemera
Market fencing at nyamaiya	Improved market environment	3m	Nyamira county	2018-2019	Directorate of trade	Nyamaiya
Market contructin at Gesima	Improved market	14M	Nyamira county	2022-2023	Directorate of trade	Gesima

Kiabonyoru	Directorate of trade	2020-2021	Nyamira County	20.0m	Access for affordable credit	Revolving fund for traders
Kiabonyoru	Directorate of trade	2018-2019	Nyamira county	20.0m	Access to credit	Provision of loans to traders
Kiabonyoru	Directorate of trade	2019-2020	Nyamira county	15m	Improved market environment	Construction of Market at Nyaramba
Kiabonyoru	Directorate of trade	2022-2023	Nyamira county	8.5m	Improved market environment	Market stalls at Nyaramba
Kiabonyoru	Directorate of trade	2018-2019	Nyamira county	1.5m	Improved market environment	Market fencing at Nyaramba
Magwagwa	Directorate of trade	2020-2021	Nyamira County	25.0m	Access for affordable credit	Revolving fund for traders
Magwagwa	Directorate of trade	2021-2022	Nyamira county	5m	Improved market environment	Bodaboda shades at magwagwa and karota
Bonyamatuta	Directorate of trade	2021-2022	Nyamira county	0.4m	Improved market environment	Rehabilitation of pit latrine at Kebirigo market
Bonyamatuta	Directorate of trade	2020-2021	Nyamira county	lm	Improved market environment	Modern Kiosk at kebirigo market
Nyamaiya	Directorate of trade	2020-2021	Nyamira county	2.5m	Improved market environment	Market fencing at Kanani
Nyamaiya	Directorate of trade	2019-2020	Nyamira county	1.5m	Improved market environment	Toilt contruction at nyasore
					environment	
WARD	Implementing Agency	Timeframe	Source of funding	Cost (Kshs.)	Objectives	Project Name/Location

Construction of Market at bokeira  Construction and fencing of Market centres  Open market at makairo  Construction of Boda boda shades  Open livestock market at sironga	Improved market environment	12 m 12 m 0.5m 0.5m	Nyamira county  Nyamira County  Nyamira County  Nyamira County	2021-2022 2021-2022 2018-2019 2019-2020 2018-2019	Agency  Directorate of trade  Directorate of trade  Directorate of trade  Directorate of trade  Directorate of trade	Bokeira Bogichora Gachuba Bogichora
Open livestock market at sironga	Improved market environment	0.5m	Nyamira County	2018-2019	Directorate of trade	Bog
Open Mabundu market	Improved market environment	0,5m	Nyamira County	2021-2022	Directorate of trade	Bogichora
Open Nyamatoki Market	Improved market environment	0.5m	Nyamira County	2021-2022	Directorate of trade	Bogichora
Establish kiambere Market	Improved market environment	0.5m	Nyamira County	2021-2022	Directorate of trade	Bogichora
Revive Bunyunyu market	Improved market environment	0.5m	Nyamira County	2021-2022	Directorate of trade	Bogichora
Establish banana factory	Improved returns on products	0.5m	Nyamira County	2021-2022	Directorate of trade	Bogichora
Establish Geteri market	Improved market environment	0.5m	Nyamira County	2021-2022	Directorate of trade	Bogichora

Project Name/Location	Objectives	Cost (Kshs.)	Source of funding	Timeframe	Implementing	WARD
		(ODE (ARCHADO)	O		Agency	
Construction of market stalls at Obwari	Improved market environment	2.0m	Nyamira County	2021-2022	Directorate of trade	Ekerenyo
Establish cattle market at Manga	Improved market environment	1.5m	Nyamira County	2019-2020	Directorate of trade	Manga
Landscaping of Manga market	Improved market environment	1.0m	Nyamira Counry	2019-2020	Directorate of trade	Manga
Opening Tombe market	Improved market environment	6.0m	Nyamira County	2022-2023	Directorate of trade	manga
Fencing of Tombe market	Improved market environment	4.0m	Nyamira County	2021-2022	Directorate of trade	manga
Construction of market at nyagaita	Improved market environment	4.0m	Nyamira County	2019-2020	Directorate of trade	Bomwangamo
Market fencing at Nyagaita	Improved market environment	1.0m	Nyamira County	2019-2020	Directorate of trade	Bomwagamo
Construction and fencing of market and toilets	Improved market environment	m0.01	Nyamira County	2021-2022	Directorate of trade	Bomwangamo
Construction of market at manga scheme	Improved market environment	4.0m	Nyamira County	2019-2020	Directorate of trade	Makenene
Market fencing of manga scheme	Improved market environment	1.0m	Nyamira County	2019-2020	Directorate of trade	Makenene
Construction of market	Improved market environment	10.0m	Nyamira County	2020-2021	Directorate of trade	Makenene

Project Name/Location	Objectives	Cost (Kshs.)	Source of funding	Timeframe	Implementing Agency	WARD
Construction of market matutu	Improved market environment	13.0m	Nyamira County	2021-2022	Directorate of trade	Makenene
Construction of market stalls at Nyaronde/Tindereti	Improved market environment	2.0m	Nyamira County	2021-2022	Directorate of trade	Nyansiongo
Construction of toilet at of tindereti market	Improved market environment	1.0m	Nyamira County	2020-2021	Directorate of trade	Nyansiongo
Revolving fund	Access to credit facilities	25.0m	Nyamira County	2019-2020	Directorate of trade	Nyansiongo
market fencing of tindereti open air market	Improved market environment	7.0m	Nyamira County	2022-2023	Directorate of trade	Nyansiongo
Rehabilitation of Manga and Riangombe	Improved market environment	4.0m	Nyamira County	2018-2019	Directorate of trade	Esise
Improvement of market infrastructure atManga,Riangombe,Ekebuse,Kineni, Ekerubo,and Isonge	Improved market environment	10.0M	Nyamira county	2019 -2020	Directorate of trade	Esise
Rehabilitation of ekibuse/kineni	Improved market environment	8.0m	Nyamira County	2022-2023	Directorate of trade	Esise
Construction of market stalls at Nyamira stage	Improved market environment	10.0m	Nyamira County	2018-2019	Directorate of trade	Township
Construction of Nyabite market	Improved market environment	15.0m	Nyamira County	2018-2019	Directorate of trade	Township
Revolving fund for traders	Access for affordable credit	25.0m	Nyamira County	2020-2021	Directorate of trade	Township

Project Name/Location	Objectives	Cost (Kshs.)	Source of funding	Timeframe	Implementing Agency	WARD
Design and construct modern branded stalls/kiosks in Nyamira town	Improved market environment	15.0m	Nyamira County	2019-2020	Directorate of trade	Township
Construction of market sheds at Moturumesi	Improved market environment	1.0m	Nyamira County	2018-2019	Directorate of trade	Gachuba
Construction of market sheds at Nyangori	Improved market environment	1.0m	Nyamira County	2018-2019	Directorate of trade	Gachuba
Construction of market sheds at Nyabara 4	Improved market environment	1.0m	Nyamira County	2018-2019	Directorate of trade	Gachuba
Construction of market sheds at Miriri	Improved market environment	1.0m	Nyamira County	2018-2019	Directorate of trade	Gachuba
Construction of bodaboda shed	Improved market environment	1.0m	Nyamira County	2018-2019	Directorate of trade	Gachuba
Construction of market stalls and sheds	Improved market environment	10.0m	Nyamira County	2018-2022	Directorate of trade	Rigoma
Construction of market stall at Keroka town	Improved market environment	2.0m	Nyamira County	2018-2019	Directorate of trade	Rigoma
Fencing of rigoma market	Improved market environment	5.0m	Nyamira County	2021-2022	Directorate of trade	Rigoma
Construction of market stall at Metamaiywa market	Improved market environment	2.0m	Nyamira County	2022-2023	Directorate of trade	Rigoma
Construction of bodaboda shed	Improved market environment	2.0m	Nyamira County	2019-2020	Directorate of trade	Rigoma

Ductact Name/Leastion	Ohiantivas	Cast (Waha)	Causa of funding	Timeframe	Implementing	WARD
A LOJ VVI A THEREO, ADDRESS OF		Coor (ANDARO)	Som so of remaining		Agency	
Revolving fund for traders	Access for affordable credit	25.0m	Nyamira County	2021 -2022	Directorate of trade	Rigoma
Construction of market -Bomwagamo	Improved market environment	6.0m	Nyamira County	2021-2022	Directorate of trade	Bomwagamo
Construction of market - Nyagachi	Improved market environment	2.0m	Nyamira County	2019-2020	Directorate of trade	Bosamaro
Construction of market -Riakimai	Improved market environment	13.0m	Nyamira County	2021-2022	Directorate of trade	Bosamaro
Revolving fund for traders	Access for affordable credit	20.0m	Nyamira County	2021 -2022	Directorate of trade	Bosamaro
Construction of Toilet at tinga -	Improved market environment	1.0m	Nyamira County	2020-2021	Directorate of trade	Bosamaro
Construction of Toilet in all markets	Improved market environment	2.0m	Nyamira County	2019-2020	Directorate of trade	Bosamaro
Improvements of the markets infrastructure across the ward	Improved market environment	16.0m	Nyamira County	2022-2023	Directorate of trade	Bosamaro
Revolving fund for traders	Access for affordable credit	5.0m	Nyamira County	2021 -2022	Directorate of trade	Bonyamatuta
Construction of market - Omosaria	Improved market environment	27.0m	Nyamira County	2018-2019	Directorate of trade	Bokeira
Revolving fund for traders	Access for affordable credit	15.0m	Nyamira County	2018 -2019	Directorate of trade	Gesima

Project Name/Location	Objectives	Cost (Kshs.)	Source of funding	Timeframe	Implementing	WARD
,	·		(		Agency	
					Directorate of trade	
Construction of market of toilets	Improved market environment	2.0m	Nyamira County	2020-2021	Directorate of trade	Bomwagamo
Revolving fund for traders	Access for affordable credit	20.0m	Nyamira County	2019 -2020	Directorate of trade	Itibo
Construction of market at Isinta, Bunyunyu and Itibo	Improved market environment	5.0m	Nyamira County	2019-2020	Directorate of trade	Itibo
Construction of market sheds at omwamba ,Matorora and Nyamauro	Improved market environment	14.0m	Nyamira County	2022-2023	Directorate of trade	Itibo
Construction of market sheds at Nyasio,Omokirondo and Nursery Market	Improved market environment	5.0m	Nyamira County	2020-2021	Directorate of trade	Itibo
Renovation and fencing market sheds	Improved market environment	5.0m	Nyamira County	2019-2020	Directorate of trade	Itibo

## a) PROGRAMME 2: COOPERATIVE PROMOTION

#### **New Project Proposals-Cooperatives**

Project Name/Location	Objectives	Cost (Kshs.)	Source of funding	Timeframe	Implementing Agency	WARD
Value addition	Improved returns on products	3.0m		2018-2019	Derpartment of trade	Magombo
Establishment at milk cooler at Girango	Improved returns on products	1.0m	Nyamira County	2018-2019	Derpartment of trade	Gachuba
Establishment at milk cooler at rigena	Improved returns on products	1.0m	Nyamira County	2018-2019	Derpartment of trade	Rigoma
Establishment at milk cooler at miriri	Improved returns on products	2.0m	Nyamira County	2019-2020	Derpartment of trade	Rigoma
Equipping milk cooler unit at Keroka town	Improved returns on products	2.0m	Nyamira County	2020-2021	Derpartment of trade	Rigoma
Establishing and Equipping milk cooler unit at Girango market	Improved returns on products	2.0m	Nyamira County	2020-2021	Derpartment of trade	Gachuba
Training of Cooperative in magombo	Improved returns on products	2.0m	Nyamira County	2019-2020	Derpartment of trade	Magombo
Establishment of revolving fund	Access cheap credit facilities for cooperatives	4.0m	Nyamira County	2020-2021	Derpartment of trade	Gesima
Establishment of revolving fund	Access cheap credit facilities for cooperatives	4.0m	Nyamira County	2020-2021	Derpartment of trade	Nyansiongo
Revolving fund for traders	Access for affordable credit	5.0m	Nyamira County	2019 -2020	Department of trade	Bonyamatuta

Project Name/Location	Objectives	Cost	Source of	Timeframe	Implementing	WARD
		(Kshs.)	funding		Agency	
Coffe pulping machines	Improved returns on products	50m		2020-2021	Derpartment of Cooperatives	Itibo
Generators/Solars	Improved returns on products	50m		2021-2022	Derpartment of Cooperatives	All wards
Establishing and Equipping milk cooler unit at Mekenene market	Improved returns on products	2.0m	Nyamira County	2019-2020	Derpartment of trade	Mekenene
Establishing and Equipping milk cooler unit at Ekerubo market	Improved returns on products	2.0m	Nyamira County	2019-2020	Derpartment of trade	Esise
Stores for resale	Improved returns on products	12m	Nyamira County	2020-2021	Derpartment of trade	5 sub counties
Modern coffee stores	Improved returns on products	10m	Nyamira County	2021-2022	Derpartment of trade	All wards
Coffee milling plant	Improved returns on products	80m		2018-2021	Derpartment of Cooperatives	Magwagwa
Revolving fund for cooperatives	Improved returns on products	200m	Nyamira County	2020-2021	Derpartment of trade	All wards
Model cooperatves	Improved returns on products	25m	Nyamira County	2019-2020	Derpartment of trade	All wards
		•				

#### On-going projects-Cooperatives

Formation of new societies Improve investment	Revival of dormant societies Improve investment	Abirtrations Solve disputes	Book keeping centres Impart best management practice	Members committee Exchange Impart best management visits practice	Ushirika day celebrations Impart best management practice and share	Cooperative members trainings Impart best pra	Cooperative Society Inspections   Ensure good governance	Cooperative Statutory Audit Ensure good governance	Consultative meetings Impart best management practice	Management committee Board Impart best management meeting practice	Management committee Impart best management Exchange visits practice	Training of management Impart best management committee practice	Project Name/Location Objectives
ment	ment		nagement	nagement	nagement are	Impart best practice and rights	vernance	vernance	nagement	nagement	nagement	nagement	
12	10	5	10	14	15	14	5	10	15	10	15	10	Cost (Kshs.)
Nyamira County	Nyamira County	Nyamira County	Nyamira County	Nyamira County	Nyamira County	Nyamira County	Nyamira County	Nyamira County	Nyamira County	Nyamira County	Nyamira County	Nyamira County	Source of funding
2018-2022	2018-2022	2018-2022	2018-2022	2018-2022	2018-2022	2018-2022	2018-2022	2018-2022	2018-2022	2018-2022	2018-2022	2018-2022	Timefram e
Directorate of cooperatives	Directorate of cooperatives	Directorate of cooperatives	Directorate of cooperatives	Directorate of cooperatives	Directorate of cooperatives	Directorate of cooperatives	Directorate of cooperatives	Directorate of cooperatives	Directorate of cooperatives	Directorate of cooperatives	Directorate of cooperatives	Directorate of cooperatives	Implementing Agency
In all wards	In all wards	All wards	At the sub counties	In all wards	At the sub counties	In all wards	In all wards	In all wards	In all wards	In all wards	In all wards	In all wards	Ward

## b) Programme 3: Tourism promotion and Development

#### New Project Proposals-Tourism

All wards	Directorate of tourism	2020-2021	County	25m	Increased tourism publicity 25m	County branding
All wards	Directorate of tourism	2020-2021	County	65m	Increased awareness and revenue	Tourism campaigns and marketing
Kiabonyoru	Directorate of tourism Kiabonyoru	2019-2020	Nyamira County	5.0m	Increased tourist and revenue	Fencing of Kiabonyoru Tourism Site
Manga	Directorate of tourism Manga	2020-2021	20.0m Nyamira County	20.0m	Increased tourism attraction	Establishing tourist sites at Ngora manga/ sengera
Manga	Directorate of tourism	2019-2020	Nyamira County	2.0m	Increased tourism attraction	Protection of tourist sites a Ngora manga/ sengera
Bogochora	Directorate of tourism	2019-2020	Nyamira County	2.0m	Increased tourism attraction	Establish a tourist site at Keera fall
Ward	Implementing Agency Ward	Timeframe	Source of funding	Cost (Kshs.)	Objectives	Project Name/Location

## CIDP ANALYSIS AS PER WARDS FOR THE NEXT FIVE YEARS

6	5	4	3	2	1	NO
Magwagwa	Bonyamatuta	Nyamaiya	Gesima	Itibo	Kemera	WARD
4.5	4.5	7.5	19.5	4.5	8.5	18/19
84.5	4.5	6	4.5	34.5	9.5	19/20
29.5	9.5	7	4.5	9.5	24.5	20/21
9.5	9.9	4.5	10.5	4.5	9.5	21/22
4.5	5.5	4.5	12.5	13.5	12.5	22/23
132.5	33.9	29.5	51.5	66.5	64.5	TOTAL

						·	
77.5	15.5	34.5	4.5	6.5	16.5	Rigoma	20
81.5	16.5	24.5	4.5	16.5	19.5	Bokeira	19
27.5	4.5	4.5	4.5	5.5	8.5	Gachuba	18
87.5	4.5	4.5	29.5	19.5	29.5	Township	17
76.5	17.5	40.5	5.5	8.5	4.5	Bosamaro	16
44.5	7.5	9.5	4.5	14.5	8.5	Esise	15
59.5	9.5	8.5	7.5	29.5	4.5	Nyansiongo	14
50.5	4.5	17.5	14.5	9.5	4.5	Mekenene	13
39.5	4.5	14.5	6.5	9.5	4.5	Bomwagamo	12
63	11.5	9.5	25.5	12	4.5	Manga	11
24.5	4.5	6.5	4.5	4.5	4.5	Ekerenyo	10
32	6.5	7	6.5	6.5	5.5	Bogichora	9
24.5	4.5	4.5	4.5	6.5	4.5	Magombo	&
118	17.5	11.5	31.5	31.5	26	Kiabonyuro	7
TOTAL	22/23	21/22	20/21	19/20	18/19	WARD	ON

## 7.2 DEPARTMENT OF HEALTH SERVICES

### a) Programme: Curative health services

WARD Township	Project Name	Objectives improve access to	location	Description of Activities  Tendering for	Cost in Millions	Sourc e of Fund ing	Timefr ame	Implemen ting agency	<b>Status</b> Multiy
Township	Operation theatre	improve access to health	NCRH	Tendering for construction	4.8	CGN	2018/19	Health	Mu ear
	80 bed amenity ward	improve access to health	NCRH	Tendering for construction	126	CGN	2018/19	Health	Multiy ear
	Renovation of health facilities	improve access to health	NCRH	Tendering for procurement	50	CGN	2018/19	Health	Multiy ear
	Utility vehicle	improve access to health	CHMT	Tendering for procurement	5	THS	2018/20 19	Health	new
		Sub-totals			185.8				
		improve access to health	NRCH	Tendering for procurement	5	CGN	2019/20	Health	new
	Perimeter wall fencing	improve access to health	Bobangi	Tendering for procurement	0.2	CGN	2019/20	Health	New
		improve access to health	Riachieta	Tendering for procurement	0.2	CGN	2019/20	Health	new
	water project	improve access to health	NCRH	Tendering for construction	50	CGN	2018/19	Health	Multiy ear
	Construction of	improve access to	Bobangi	Tendering for	4	4 CGN	2019/20	2019/20   Health   new	new

											WARD
Kepi Fridges	Construction of new facility	Youth friendly centres	Ambulances	Logistics information system	Accident and emergency centres	Equip Intensive care unit	Equipping HDU	Blood Bank	Telemedicine	Maternity	Project Name
improve access to	improve access to health	improve access to health	improve access to health	improve access to health	improve access to health	improve access to health	improve access to health	improve access to health	improve access to health	health	Objectives
Bobangi	Riachieta	NCRH	NCRH	NCRH	NCRH	NCRH	NCRH	NCRH	NCRH		location
Tendering for	Tendering for procurement	Tendering for procurement	Tendering for procurement	Tendering for procurement	Tendering for procurement	Tendering for procurement	Tendering for procurement	Tendering for procurement	Tendering for procurement	construction	Description of Activities
0.5	4	10	6.25	10	30	50	30	20	4		Cost in Millions
CGN	CGN	CGN	CGN	CGN	CGN	CGN	CGN	CGN	CGN		Sourc e of Fund ing
2019/20	2019/20	2019/20	2019/20	2019/20	2019/20	2019/20	2019/20	2019/20	2019/20		Timefr ame
Health	Health	Health	Health	Health	Health	Health	Health	Health	Health		Implemen ting agency
new	new	Multiy ear	new	Multiy ear	Multiy ear	Multiy ear	Multiy ear	Multiy ear	New		Status

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	Fencing		ICT equipment	Equipping health facility	Utility vehicle	Utility vehicle	Electricity				Project Name
improve access to health	Sub-totals	health	Objectives								
Riachieta	Bobangi	Riachieta	County offices	NCRH	Nyamira sub- county	NCRH	Bobangi	Riachieta			location
Tendering for procurement		procurement	Description of Activities								
0.2	0.2	0.2	2.5	5	5	5	0.2	0.5	224.15		Cost in Millions
CGN			Sourc e of Fund ing								
2020/21	2020/21	2020/21	2020/21	2020/21	2020/21	2020/21	2020/21	2020/21			Timefr ame
Health			Implemen ting agency								
new	new	new	new	Multiy ear	new	new	new	new			Status

Nyamira County
Integrated Development
opment Plan 2018-202

	septic tank		Constru latrines		constructi Chambers			Construction placenta pit		Water	WARD Proje
	tank		Construction of Pit latrines		construction of Burning Chambers			Construction of placenta pit		Water Tanks	Project Name
	improve access to health	improve access to health	improve access to health	improve access to health	improve access to health	improve access to health	2020/21 Sub-totals	improve access to health	improve access to health	improve access to health	Objectives
Riachieta	Bobangi	Riachieta	Bobangi	Riachieta	Bobangi	Riachieta		Bobangi	Riachieta	Bobangi	location
d	Tendering for procurement	Tendering for procurement	Tendering for procurement	Tendering for procurement	Tendering for procurement	Tendering for procurement		Tendering for procurement	Tendering for procurement	Tendering for procurement	Description of Activities
٥ ح	0.5	0.3	0.3	0.3	0.3	0.15	19.15	0.15	0.1	0.1	Cost in Millions
CGN	CGN	CGN	CGN	CGN	CGN	CGN		CGN	CGN	CGN	Sourc e of Fund ing
2021/22	2021/22	2021/22	2021/22	2021/22	2021/22	2021/22		2020/21	2020/21	2020/21	Timefr ame
Health	Health	Health	Health	Health	Health	Health		Health	Health	Health	Implemen ting agency
new	new	new	new	new	new	new		new	new	new	Status

Nyamira County
Integrated Development Plan 2018-2022

WARD	Project Name	Objectives	location	Description of Activities	Cost in Millions	Sourc e of Fund ing	Timefr ame	Implemen ting agency	Status
		health		procurement					
	HIV resource centres	improve access to health	NCRH	Tendering for procurement	12.5	CGN	2021/22	Health	new
		2021/22 Sub-totals			14.85				
	Mental Unit	improve access to health	NCRH	Tendering for procurement	10	CGN	2022/23	Health	Multiy ear
	DICEs	improve access to health	NCRH	Tendering for procurement	25	CGN	2022/23	Health	Multiy ear
	Pharmaceutical manufacturing plant	improve access to health	NCRH	Tendering for procurement	100	CGN	2022/23	Health	new
	Oxygen generating plant	improve access to health	NCRH	Piping for distribution	5	CGN	2022/23	Health	ongoin g
		Total			140.0				
	W	WARD TOTALS			584.0				
Nyamaiya	Renovation of health facilities	improve access to health	Nyamaiya	Tendering for procurement	2.5	CGN	2018/19	Health	new
	Renovation of health facilities	improve access to health	Ratandi	Tendering for procurement	2.5	CGN	2018/19	Health	new
	Construction of staff houses	improve access to health	Ratandi	Tendering for procurement	5	CGN	2018/19	Health	new

Nyamira Count
ty Integrated
Integrated Development F
Plan 2018-2022

											WARD
Water Tanks	Water Tanks	Equipping of facilities	Construction of inpatient wards	Construction of staff houses		Project Name					
improve access to	improve access to health	improve access to health	Sub-totals	Objectives							
Nyamokenye	Nyamaiya	Ratandi	Nyansangio	Nyamaiya	Nyansabakwa	Nyaigesa	Nyamokenye	Nyamaiya	Nyamaiya		location
Tendering for	Tendering for procurement	Tendering for procurement		Description of Activities							
0.1	0.1	5	5	5	5	5	5	10	5	10	Cost in Millions
CGN	CGN	CGN	CGN	CGN	CGN	CGN	CGN	CGN	CGN		Sourc e of Fund ing
2019/20	2019/20	2019/20	2019/20	2019/20	2019/20	2019/20	2019/20	2019/20	2019/20		Timefr ame
Health	Health	Health	Health	Health	Health	Health	Health	Health	Health		Implemen ting agency
new	new	new	new	new	new	new	new	new	new		Status

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											WARD
Kepi Fridges	Electricity	Electricity	Construction of new facility		Construct pit latrines	Water Tanks	Water Tanks	Water Tanks	Water Tanks		Project Name
improve access to health	Sub-totals	improve access to health	health	Objectives							
Nyamangongo	Ratandi	Nyamangongo	Nyamangongo		Ratandi	Ratandi	Nyansangio	Nyansabakwa	Motontera		location
Tendering for procurement	Tendering for procurement	Tendering for procurement	Tendering for procurement		Tendering for procurement	procurement	Description of Activities				
0.5	0.2	0.2	4	45.9	0.3	0.1	0.1	0.1	0.1		Cost in Millions
CGN	CGN	CGN	CGN		CGN	CGN	CGN	CGN	CGN		Sourc e of Fund ing
2021/22	2021/22	2021/22	2021/22		2019/20	2019/20	2019/20	2019/20	2019/20		Timefr ame
Health	Health	Health	Health		Health	Health	Health	Health	Health		Implemen ting agency
new	new	new	new		new	new	new	new	new		Status

WARD	Project Name	Objectives	location	Description of Activities	Cost in Millions	Sourc e of Fund ing	Timefr ame	Implemen ting agency	Status
	Kepi Fridges	improve access to health	Ratandi	Tendering for procurement	0.5	CGN	2021/22	Health	new
	construction of placenta pit	improve access to health	Nyamangongo	Tendering for procurement	0.15	CGN	2021/22	Health	new
	construction of placenta pit	improve access to health	Ratandi	Tendering for procurement	0.15	CGN	2021/22	Health	new
	construction of Burning Chambers	improve access to health	Nyamangongo	Tendering for procurement	0.15	CGN	2021/22	Health	new
	construction of Burning Chambers	improve access to health	Ratandi	Tendering for procurement	0.3	CGN	2021/22	Health	new
	Construction of Maternity	improve access to health	Nyansabakwa	Tendering for procurement	4	CGN	2021/22	Health	new
	Construction of Maternity	improve access to health	Nyamangongo	Tendering for procurement	4	CGN	2021/22	Health	new
	Construction of Maternity	improve access to health	Motontera	Tendering for procurement	4	CGN	2021/22	Health	new
	septic tank	improve access to health	Nyamangongo	Tendering for procurement	0.5	CGN	2022/23	Health	new
	septic tank	improve access to health	Motontera	Tendering for procurement	0.5	CGN	2022/23	Health	new

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Construction of new	Kepi Fridges	Kepi Fridges	Kepi Fridges	Kepi Fridges	Equipping of facilities			Construction of staff houses		Construction of Pit latrines	Project Name
improve access to	improve access to health	Sub-Total	improve access to health	Objectives							
Gesiaga	Nyanturago	Tinga	Kuura	Motagara	Gesiaga	Nyanturago	Motagara	Kiang'inda		Nyamangongo	location
Tendering for	Tendering for procurement		Tendering for procurement	Description of Activities							
4	0.5	0.5	0.5	0.5	5	4	4	4	19	0.3	Cost in Millions
CGN	CGN	CGN	CGN	CGN	CGN	CGN	CGN	CGN		CGN	Sourc e of Fund ing
2018/19	2018/19	2018/19	2018/19	2018/19	2018/20 19	2018/20 19	2018/20 19	2018/20 19		2022/23	Timefr ame
Health	Health	Health	Health	Health	Health	Health	Health	Health		Health	Implemen ting agency
new	new	new	new	new	new	new	new	new		new	Status

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Water Tanks	Equipping of facilities	Equipping of facilities		facility	Project Name						
improve access to health	Sub-totals	health	Objectives								
riongige	tinga	Nyangweta	Igenaitambe	Nyanturago	Motagara	Kiang'inda	Motagara	Kiang'inda			location
Tendering for procurement		procurement	Description of Activities								
0.1	0.1	0.1	0.1	0.1	0.1	0.1	5	5	23		Cost in Millions
CGN			Sourc e of Fund ing								
2019/20	2019/20	2019/20	2019/20	2019/20	2019/20	2019/20	2019/20	2019/20			Timefr ame
Health			Implemen ting agency								
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Equipping of facilities	Equipping of facilities	Equipping of facilities		Equipping of facilities	Equipping of facilities	Equipping of facilities	Water Tanks	Water Tanks		Construction of new facility	Project Name
improve access to health	improve access to health	improve access to health	Sub-totals	improve access to health	Sub-totals	improve access to health	Objectives				
riongige	tinga	Nyangweta		Igenaitambe	Nyanturago	Kuura	Kuura	Gesiaga		Kuura	location
Tendering for procurement	Tendering for procurement	Tendering for procurement		Tendering for procurement		Tendering for procurement	Description of Activities				
5	5	5	15.2	5	5	5	0.1	0.1	14.7	4	Cost in Millions
CGN	CGN	CGN		CGN	CGN	CGN	CGN	CGN		CGN	Sourc e of Fund ing
2021/22	2021/22	2021/22		2020/21	2020/21	2020/21	2020/21	2020/21		2019/20	Timefr ame
Health	Health	Health		Health	Health	Health	Health	Health		Health	Implemen ting agency
new	new	new		new	new	new	new	new		new	Status

Burning chambers		Placenta pits	Placenta pits	Fencing	Fencing	Electricity	Electricity	Kepi Fridges	Construction of inpatient wards	WARD Project Name
	nbers								of ds	ক
	improve access to health	Objectives								
	Gesiaga	Kuura	Gesiaga	Kuura	Gesiaga	Kuura	Gesiaga	Gesiaga	Ting'a	location
	Tendering for procurement	Description of Activities								
	0.3	0.15	0.15	0.2	0.2	0.2	0.2	0.5	5	Cost in Millions
	CGN	Sourc e of Fund ing								
	2021/22	2021/22	2021/22	2021/22	2021/22	2021/22	2021/22	2021/22	2021/22	Timefr ame
	Health	Implemen ting agency								
new	new	new	new	new	new	new	new	new	new	Status

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		Bonyamatut a									WARD
	Renovation of Health facilities				Construction of toilets	Construction of toilets	Construction of toilets	Construction of toilets	septic tank	septic tank	Project Name
improve access to health	improve access to health	improve access to health	WARD TOTALS	Sub-totals	improve access to health	Objectives					
Nyakeore,	Kenyerere,	Kenyenya,	TALS .	ls	Nyanturago	Motagara	Gesiaga	Kuura	Kuura	Gesiaga	location
Tendering for procurement	Tendering for procurement	Tendering for procurement			Tendering for procurement	Description of Activities					
1.50	1.50	1.50	77	24	0.3	0.3	0.3	0.3	0.5	0.5	Cost in Millions
CGN	CGN	CGN			CGN	CGN	CGN	CGN	CGN	CGN	Sourc e of Fund ing
2018/19	2018/19	2018/19			2021/22	2021/22	2021/22	2021/22	2021/22	2021/22	Timefr ame
Health	Health	Health			Health	Health	Health	Health	Health	Health	Implemen ting agency
new	new	new			new	new	new	new	new	new	Status

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		Water tanks				Equipping Facilities					Project Name
improve access	improve access to health	improve access to health	Sub-totals	improve access to health	Objectives						
Riakinaro,	Nyakeore,	Kenyenya,	ıls	Nyamwetureko	Riakinaro,	Nyakeore,	Kenyerere,	Kenyenya,	Nyamwetureko	Riakinaro,	location
Tendering for	Tendering for procurement	Tendering for procurement		Tendering for procurement	Description of Activities						
0.1	0.1	0.1	15.00	1.5	1.5	1.5	1.5	1.5	1.50	1.50	Cost in Millions
CGN	CGN	CGN		CGN	Sourc e of Fund ing						
2019/20	2019/20	2019/20		2018/19	2018/19	2018/19	2018/19	2018/19	2018/19	2018/19	Timefr ame
Health	Health	Health		Health	Implemen ting agency						
new	new	new		new	Status						

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WARD	Project Name	Objectives	location	Description of Activities	Cost in Millions	Sourc e of Fund ing	Timefr ame	Implemen ting agency	Status
		to health		procurement					
		Sub-totals	als		0.3				
		improve access to health	Kenyerere,	Tendering for procurement	5.0	CGN	2020/21	Health	new
	staff house	improve access to health	Kenyenya,	Tendering for procurement	5.0	CGN	2020/21	Health	new
		improve access to health	Kenyerere,	Tendering for procurement	5.0	CGN	2020/21	Health	new
	Kepi Fridges	improve access to health	Kebirigo	Tendering for procurement	0.5	CGN	2020/21	Health	new
		sub-totals	als		15.5				
	Construction of and equip	improve access to health	Nyakeore,	Tendering for construction	5	CGN	2021/22	Health	new
	laboratories	improve access to health	Riakinaro,	Tendering for construction	5	CGN	2021/22	Health	new
	construction of Wards	improve access to health	Nyakeore,	Tendering for construction	4	CGN	2021/22	Health	new
		improve access to health	Riakinaro,	Tendering for construction	4	CGN	2021/22	Health	new
	Construction of new	improve access	Kebirigo	Tendering for	4	CGN	2021/22	Health	new

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construction of inpatient wards	septic tank	fencing	Placenta pits	Burning chambers	Electricity	Equiiping	construction toilet	Construction of staff houses		facility	Project Name
improve access to health	improve access to health	improve access to health	improve access to health	improve access to health	improve access to health	improve access to health	improve access to health	Improve service delivery	sub-totals	to health	Objectives
Kebirigo	Kebirigo	Kebirigo	Kebirigo	Kebirigo	Kebirigo	Kebirigo	Kebirigo	Kebirigo	als		location
Tendering for construction	Tendering for construction	Tendering for construction	Tendering for construction	Tendering for procurement	Tendering for procurement	Tendering for procurement	Tendering for construction	Tendering for construction		construction	Description of Activities
10	0.5	0.2	0.15	0.3	0.2	1.5	0.3	4	22		Cost in Millions
CGN	CGN	CGN	CGN	CGN	CGN	CGN	CGN	CGN			Sourc e of Fund ing
2022/23	2022/23	2022/23	2022/23	2022/23	2022/23	2022/23	2022/23	2022/23			Timefr ame
Health	Health	Health	Health	Health	Health	Health	Health	Health			Implemen ting agency
new	new	new	new	new	new	new	new	New			Status

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WARD	Project Name	Objectives	location	Description of Activities	Cost in Millions	Sourc e of Fund ing	Timefr ame	Implemen ting agency	Status
		sub-totals	als		17.15				
		Ward Total	otal		69.65				
Bogichora	Kepi Fridges	improve access to health	Mongorisi	Tendering for procurement	0.5	CGN	2018/19	Health	new
	Kepi Fridges	improve access to health	Gianchore	Tendering for procurement	0.5	CGN	2018/19	Health	new
	Construction of new facility	improve access to health	Ikonge,	Tendering for procurement	4	CGN	2018/19	Health	new
	Construction of new facility	improve access to health	Kiambere,	Tendering for procurement	4	CGN	2018/19	Health	new
	Construction of new facility	improve access to health	Bobembe	Tendering for procurement	4	CGN	2018/19	Health	new
		Sub-totals	als		13.0				
	Burning chambers	improve access to health	Ikonge,	Tendering for procurement	0.15	CGN	2019/20	Health	new
	Burning chambers	improve access to health	Kiambere,	Tendering for procurement	0.15	CGN	2019/20	Health	new
	Burning chambers	improve access to health	Bobembe	Tendering for procurement	0.15	CGN	2019/20	Health	new
	water Tanks	improve access	Bosiango	Tendering for	0.1	CGN	2019/20	Health	new

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WARD	Project Name	<b>Objectives</b> to health	location	Description of Activities  procurement		Cost in Millions	Cost in Sourc Millions Fund ing	ost in Sullions F	Sourc e of llions Fund ing
		to health		procurement					
	water Tanks	improve access to health	Embonga	Tendering for procurement	r	r 0.1		0.1	0.1 CGN
	water Tanks	improve access to health	Getiesi	Tendering for procurement	Ĩ	or 0.1		0.1	0.1 CGN
	water Tanks	improve access to health	Gianchore	Tendering for procurement	ìť	or 0.1	Ä	or 0.1	0.1 CGN
	septic tank with soak pit	improve access to health	Ikonge,	Tendering for procurement	for nt	for 0.5	Ä	0.5	0.5 CGN
	septic tank with soak pit	improve access to health	Kiambere,	Tendering for procurement	; for ent	for 0.5	Ä	o.5	0.5 CGN
	septic tank with soak pit	improve access to health	Bobembe	Tendering for procurement	g for nent	g for 0.5	T.	0.5	0.5 CGN
	Construction of Pit latrines	improve access to health	Kiambere,	Tendering for procurement	ng for nent	ng for 0.3	ř	o.3	0.3 CGN
	Construction of Pit latrines	improve access to health	Bobembe	Tendering for procurement	ing for ement	ing for 0.3	Ä	0.3	0.3 CGN
	Construction of Pit latrines	improve access to health	Ikonge,	Tendering for procurement	ng for ment	ng for 0.3	ř	o.3	0.3 CGN
	Electricity	improve access	Ikonge,	Tendering for	ng for	ng for 0.2		0.2	0.2 CGN

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WARD	Project Name	Objectives	location	Description of Activities	Cost in Millions	Sourc e of Fund ing	Timefr ame		Implemen ting agency
		to health		procurement					
	Electricity	improve access to health	Kiambere,	Tendering for procurement	0.2	CGN	20	2019/20	19/20 Health
	Electricity	improve access to health	Bobembe	Tendering for procurement	0.2	CGN	201	2019/20	9/20 Health
	construction of placenta pit	improve access to health	Ikonge,	Tendering for procurement	0.15	CGN	201	2019/20	9/20 Health
	construction of placenta pit	improve access to health	Kiambere,	Tendering for procurement	0.15	CGN	201	2019/20	9/20 Health
	construction of placenta pit	improve access to health	Bobembe	Tendering for procurement	0.15	CGN	201	2019/20	9/20 Health
	Equiping of facilities	improve access to health	Bosiango	Tendering for procurement	5	CGN	201	2019/20	9/20 Health
	Equiping of facilities	improve access to health	Embonga	Tendering for procurement	5	CGN	201	2019/20	9/20 Health
	Equiping of facilities	improve access to health	Ikonge,	Tendering for procurement	5	CGN	201	2019/20	9/20 Health
	Equiping of facilities	improve access to health	Kiambere,	Tendering for procurement	5	CGN	2019/20	9/20	9/20 Health
	Equiping of facilities	improve access	Bobembe	Tendering for	5	CGN	2019/20	9/20	9/20 Health

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WARD	Project Name	Objectives	location	Description of Activities	Cost in Millions	Sourc e of Fund ing	Timefr ame	Implemen ting agency	Status
		to health		procurement					
		Sub-totals	als		29.30				
	water Tanks	improve access to health	Kenyambi	Tendering for procurement	0.1	CGN	2020/21	Health	new
	water Tanks	improve access to health	Mongorisi	Tendering for procurement	0.1	CGN	2020/21	Health	new
	water Tanks	improve access to health	Ogango	Tendering for procurement	0.1	CGN	2020/21	Health	new
	water Tanks	improve access to health	Ramba	Tendering for procurement	0.1	CGN	2020/21	Health	new
	Equiping of facilities	improve access to health	Getiesi	Tendering for procurement	5	CGN	2020/21	Health	new
	Equiping of facilities	improve access to health	Gianchore	Tendering for procurement	5	CGN	2020/21	Health	new
		Sub-totals	als		10.4				
	Equiping of facilities	improve access to health	Kenyambi	Tendering for procurement	5	CGN	2021/22	Health	new
	Equiping of facilities	improve access to health	Mongorisi	Tendering for procurement	5	CGN	2021/22	Health	new
	Construction of new	improve access to	Ibucha	Tendering for	4	CGN	2021/22	Health	new

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Kepi Fridges	Kepi Fridges	Kepi Fridges	Kepi Fridges	water Tanks	Construction of new facility	facility	Project Name				
improve access to	improve access to health	health	Objectives								
Kiambere,	Ikonge,	Ibucha	Bomorito	Bobembe	Kiambere,	Ikonge,	Ibucha	Bomorito	Bomorito		location
Tendering for	Tendering for procurement	procurement	Description of Activities								
0.5	0.5	0.5	0.5	0.1	0.1	0.1	0.1	0.1	4		Cost in Millions
CGN	CGN	CGN	CGN	CGN	CGN	CGN	CGN	CGN	CGN		Sourc e of Fund ing
2021/22	2021/22	2021/22	2021/22	2021/22	2021/22	2021/22	2021/22	2021/22	2021/22		Timefr ame
Health	Health	Health	Health	Health	Health	Health	Health	Health	Health		Implemen ting agency
new	new	new	new	new	new	new	new	new	new		Status

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pit	constructio	constructio pit	Electricity	Construction of Pit latrines	Construction of Pit latrines	septic tank with soak pit	septic tank with soak pit	Burning chambers	Kepi Fridges		WARD Project Name
	construction of placenta pit	construction of placenta pit		n of Pit	on of Pit	with soak	with soak	ambers	es		ıme
11001	improve access to health	improve access to health	improve access to health	improve access to health	improve access to health	improve access to health	improve access to health	improve access to health	improve access to health	health	Objectives
	Bomorito	Ibucha	Bomorito	Bomorito	Ibucha	Bomorito	Ibucha	Bomorito	Bobembe		location
broomonion	Tendering for procurement	Tendering for procurement	Tendering for procurement	Tendering for procurement	Tendering for procurement	Tendering for procurement	Tendering for procurement	Tendering for procurement	Tendering for procurement	procurement	Description of Activities
	0.15	0.15	0.2	0.3	0.3	0.5	0.5	0.15	0.5		Cost in Millions
	CGN	CGN	CGN	CGN	CGN	CGN	CGN	CGN	CGN		Sourc e of Fund ing
	2021/22	2021/22	2021/22	2021/22	2021/22	2021/22	2021/22	2021/22	2021/22		Timefr ame
	Health	Health	Health	Health	Health	Health	Health	Health	Health		Implemen ting agency
	new	new	new	new	new	new	new	new	new		Status

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Cost in e of ame Millions Fund ing  0.2 CGN 202  23.6 CGN 202	ost in e of ame ing o.2 CGN 2021/22	WARD Project Name Objectives location Activities	health procurement	Electricity improve access to health Ibucha procurement	Sub-totals	Equiping of facilities improve access to lealth Ogango Tendering for procurement	Equiping of facilities improve access to health Ramba Tendering for procurement	Equiping of facilities improve access to health Ibucha Equiping of facilities	Equiping of facilities improve access to health Bomorito Tendering for procurement		fencing improve access to health Ibucha Tendering for procurement	improve access to health improve access to health	improve access to health improve access to health improve access to health Kiambere,
CGN CGN	Fund ing a			/e access to Ibucha Tendering for procurement		/e access to Ogango	Ramba	re access to Ibucha	/e access to Bomorito	Tendering for	procurement	/e access to Ikonge, Procurement Procurement procurement procurement	/e access to Ikonge,
	Timefr ame				23.6		5 C						
	/22					GN 2022/23		CGN 2022/23					
Implemen ting agency Health Health		Status		new		new		new	new	new new	new new new	new new new	new new new new

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WARD	Project Name	Objectives	location	Description of Activities	Cost in Millions	Sourc e of Fund ing	Timefr ame	Implemen ting agency	Status
	fencing	improve access to health	Bomorito	Tendering for procurement	0.2	CGN	2022/23	Health	new
	Maternity blocks	improve access to health	Ikonge,	Tendering for procurement	4	CGN	2022/23	Health	new
	Maternity blocks	improve access to health	Kiambere,	Tendering for procurement	4	CGN	2022/23	Health	new
	Maternity blocks	improve access to health	Bobembe	Tendering for procurement	4	CGN	2022/23	Health	new
	Maternity blocks	improve access to health	Bomorito	Tendering for procurement	4	CGN	2022/23	Health	new
		Sub-totals	otals		37				
		Ward Total			113				
ITIBO	Construction of laboratory	improve access to health	Chaina	Tendering for construction	2.00	CGN	2018/19	Health	new
	Construction of laboratory	improve access to health	Kenyoro	Tendering for construction	2.00	CGN	2018/19	Health	new
	Construction of staff houses	improve access to health	Chaina	Tendering for construction	5.00	CGN	2018/19	Health	New
		Sub- Total			9.00				
	Equipping of facilities	improve access to	Chaina	Tendering for	5.00	CGN	2019/20	Health	new

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water Tanks	water Tanks	water Tanks	water Tanks	Construction of new facility		fencing	Construction of toilets	Equipping of facilities	Equipping of facilities		Project Name
improve access to health	Sub- Total	improve access to health	health	Objectives							
Nyabonge	Kiangombe	Kenyoro	Chaina	Kiangombe		Nyabonge	Nyabonge	Nyabonge	Kenyoro		location
Tendering for procurement		Tendering for procurement	Tendering for procurement	Tendering for procurement	Tendering for procurement	procurement	Description of Activities				
0.10	0.10	0.10	0.10	4.00	15.50	0.20	0.30	5.00	5.00		Cost in Millions
CGN	CGN	CGN	CGN	CGN		CGN	CGN	CGN	CGN		Sourc e of Fund ing
2020/21	2020/21	2020/21	2020/21	2020/21		2019/20	2019/20	2019/20	2019/20		Timefr ame
Health	Health	Health	Health	Health		Health	Health	Health	Health		Implemen ting agency
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Description of Cost in Activities Millions

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Construction of Pit latrines	Placenta pits	Burning chambers		Kepi Fridges	Construction of new facility	Renovation of Health facilities		Project Name			
improve access to health	improve access to health	improve access to health	Sub- Total	improve access to health	improve access to health	improve access to health	improve access to health	improve access to health	improve access to health	Ward Total	Objectives
Nyabwororo	Nyabwororo	Nyabwororo		Esianyi	Nyabwaroro	Kiamanyomba	Esianyi	Gesage	Magwagwa,		location
Tendering for procurement	Tendering for procurement	Tendering for procurement		Tendering for procurement	Tendering for procurement	Tendering for procurement	Tendering for procurement	Tendering for procurement	Tendering for procurement		Description of Activities
0.10	0.15	0.10	14.50	0.50	4.00	2.50	2.50	2.50	2.50	94.02	Cost in Millions
CGN	CGN	CGN		CGN	CGN	CGN	CGN	CGN	CGN		Sourc e of Fund ing
2019/20	2019/20	2019/20		2018/19	2018/19	2018/19	2018/19	2018/19	2018/19		Timefr ame
Health	Health	Health		Health	Health	Health	Health	Health	Health		Implemen ting agency
new	new	new		new	new	new	new	new	new		Status

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GJ	Faniping of		Equiping of facilities	Equiping of facilities	Electricity	fencing	Water tanks	Water tanks	Water tanks	Water tanks	WARD Project Name
	Equiping of facilities		facilities	facilities							Te e
	improve access to health	Sub- Total	improve access to health	Objectives							
	Esianyi		Gesage	Magwagwa,	Nyabwaroro	Nyabwaroro	Kiamanyomba	Esianyi	Gesage	Magwagwa,	location
•	Tendering for procurement		Tendering for procurement	Description of Activities							
	5.00	11.15	5.00	5.00	0.20	0.20	0.10	0.10	0.10	0.10	Cost in Millions
	CGN		CGN	Sourc e of Fund ing							
	2020/21		2019/20	2019/20	2019/20	2019/20	2019/20	2019/20	2019/20	2019/20	Timefr ame
	Health		Health	Implemen ting agency							
	new		new	Status							

Nyamira County	
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				Ekerenyo								WARD
	Kepi Fridges	Construction of new facility	Construction of staff houses	renovation of OPD			Septic tank with soak pit	Kepi Fridges	Water tanks	Equiping of facilities		Project Name
Sub- Total	improve access to health	improve access to health	improve access to health	improve access to health	Ward Total	Sub- Total	improve access to health	health	Objectives			
	Ekerenyo	Nyairanga	Sere	Ekerenyo			Nyabwororo	Nyabwaroro	Nyabwaroro	Nyabwaroro		location
	Tendering for procurement	Tendering for procurement	Tendering for procurement	Tendering for procurement			Tendering for procurement	Tendering for procurement	Tendering for procurement	Tendering for procurement	procurement	Description of Activities
19.50	0.50	4.00	5.00	10.00	41.75	16.10	0.50	0.50	0.10	5.00		Cost in Millions
	CGN	CGN	CGN	CGN			CGN	CGN	CGN	CGN		Sourc e of Fund ing
	2018/19	2018/19	2018/19	2018/19			2021/22	2021/22	2020/21	12/0202		Timefr ame
	Health	Health	Health	Health			Health	Health	Health	Health		Implemen ting agency
	new	new	new	new			new	new	new	new		Status

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Telemedicine	Logistics information system	Dental unit		Automation of Hospitals	Perimeter wall fencing	water Tanks	water Tanks	Equipping of facilities	Equipping of facilities	Equipping of facilities	Project Name
improve access to	improve access to health	improve access to health	Sub- Total	improve access to health	Objectives						
Ekerenyo	Ekerenyo	Ekerenyo		Ekerenyo	Ekerenyo	Ikonge,	Ekerenyo	Ikonge,	Kiamogake	Ekerenyo	location
Tendering for	Tendering for procurement	Tendering for procurement		Tendering for procurement	Description of Activities						
4.00	10.00	5.00	26.20	6.00	5.00	0.10	0.10	5.00	5.00	5.00	Cost in Millions
CGN	CGN	CGN		CGN	Sourc e of Fund ing						
2020/21	2020/21	2020/21		2019/20	2019/20	2019/20	2019/20	2019/20	2019/20	2019/20	Timefr
Health	Health	Health		Health	Implemen ting agency						
new	new	new		new	Status						

Nyamira County
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Nyamira North sub-county Nyairanga Richieri	location  Property pr	location    Description of Activities   Mill	IocationDescription of ActivitiesCost in MillionsSourc e of MillionsTimefr e of ameNyamira North sub-countyProcurement5.00CGN2020/21NyairangaTendering for procurement5.00CGN2020/21RichieriTendering for procurement5.00CGN2020/21KiamogakeTendering for procurement4.00CGN2020/21	Iocation     Description of Activities     Cost in Millions     Source of Millions       Nyamira North sub-county     Tendering for procurement     5.00     CGN       Nyairanga     Tendering for procurement     5.00     CGN       Richieri     Tendering for procurement     5.00     CGN       Tendering for procurement     5.00     CGN
Te proper	Description of Activities Mill  Procurement  Tendering for procurement  Tendering for procurement  Tendering for procurement  Tendering for procurement	Description of Activities Millions  Procurement  Tendering for procurement  Tendering for procurement  Tendering for procurement  Tendering for 5.00  procurement  Tendering for 4.00	Description of Activities Millions Fund ing procurement  Tendering for procurement  4.00 CGN 2020/21  Tendering for 4.00 CGN 2020/21	Description of Activities Millions Fund ing procurement  Tendering for s.00 CGN 2020/21  Tendering for s.00 CGN 2020/21
Description of Activities  procurement Tendering for procurement Tendering for procurement Tendering for procurement Tendering for procurement	on of Co	on of Cost in Millions  or 5.00  or 5.00  or 5.00	On of         Cost in Millions of Millions of Millions of Millions of Eund of	on of         Cost in Millions         Sourc e of Fund ing ing         Timefr ame           or         5.00         CGN         2020/21           or         5.00         CGN         2020/21
		5.00 5.00 5.00	Sourc e of llions         Sourc e of e of ame           Fund ing         Timefr ame           5.00         CGN         2020/21           5.00         CGN         2020/21           5.00         CGN         2020/21           5.00         CGN         2020/21	Sourc e of llions         Timefr ame           5.00         CGN         2020/21           5.00         CGN         2020/21           5.00         CGN         2020/21

Nyamira County
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Electricity	Electricity	staff House	fencing		Construction of Pit latrines	Construction of Pit latrines	Burning chambers	Burning chambers	Placenta pits		Project Name
improve access to health	Sub- Total	improve access to health	improve access to health	improve access to health	improve access to health	improve access to health	health	Objectives			
Kiamogake	Nyairanga	Ekerenyo	Nyairanga		Kiamogake	Nyairanga	Kiamogake	Nyairanga	Kiamogake		location
Tendering for procurement	Tendering for procurement	Tendering for procurement	Tendering for procurement		Tendering for procurement	Tendering for procurement	Tendering for procurement	Tendering for procurement	Tendering for procurement	procurement	Description of Activities
0.20	0.20	5.00	0.20	39.70	0.30	0.30	0.15	0.15	0.10		Cost in Millions
CGN	CGN	CGN	CGN		CGN	CGN	CGN	CGN	CGN		Sourc e of Fund ing
2021/22	2021/22	2018/19	2021/22		2020/21	2020/21	2020/21	2020/21	2020/21		Timefr ame
Health	Health	Health	Health		Health	Health	Health	Health	Health		Implemen ting agency
new	new	new	new		new	new	new	new	new		Status

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	health improve access to health health	health		Sub- Total		improve access to health	improve access to health improve access to health	improve access to health improve access to health improve access to health health	improve access to health improve access to health improve access to health improve access to health health		
access to Ekerenyo access to Ekerenyo access to Ekerenyo	cess to	cess to	1		access to Kiamogake		occess to Nyairanga		+ +		
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	CGN	CGN	CGN		CGN	CGN	!	CGN	CGN CGN	CGN CGN	CGN CGN CGN
	2022/23	2022/23	2022/23		2021/22	2021/22	-		+		
	Health	Health	Health		Health	Health		Health	Health Health	Health Health Health	Health Health Health
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Automation of Hospitals	Renovation of facilities		Kepi Fridges	Burning chambers	Burning chambers	Burning chambers	Placenta pits	Placenta pits	Placenta pits		Project Name
improve access to health	improve access to health	Sub- Total	improve access to health	health	Objectives						
Nyamusi	Kiamanyomba		Orwaki	Nyaobe	Kioge	Bobaracho	Nyaobe	Kioge	Bobaracho		location
Tendering for procurement	Tendering for procurement		Tendering for procurement	procurement	Description of Activities						
6.00	2.50	20.05	0.50	0.30	0.30	0.30	0.15	0.15	0.15		Cost in Millions
CGN	CGN		CGN		Sourc e of Fund ing						
2019/20	2019/20		2018/19	2018/201	2018/201	2018/201	2018/201	2018/201	2018/201	9	Timefr ame
Health	Health		Health		Implemen ting agency						
new	new		new		Status						

wate	wate	wate	wate	Equ	Equ	Equi	Rad	Оре	Plac	WARD Proj
water Tanks	water Tanks	water Tanks	water Tanks	Equipping of facilities	Equipping of facilities	Equipping of facilities	Radiology	Operation theatre	Placenta pits	Project Name
improve access to health	improve access to health	Objectives								
Nyamusi	Kiomara	Kemunchugu	Kiamanyomba	Nyaobe	Kioge	Bobaracho	Nyamusi	Nyamusi	Nyamusi	location
Tendering for procurement	tendering	Description of Activities								
0.10	0.10	0.10	0.10	5.00	5.00	5.00	5.00	5.00	0.15	Cost in Millions
CGN	CGN	Sourc e of Fund ing								
2019/20	2019/20	2019/20	2019/20	2019/20	2019/20	2019/20	2019/20	2019/20	2019/20	Timefr ame
Health	Health	Implemen ting agency								
new	ongoin g	new	Status							

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Construction of Pit	Septic tank with soak pit	Septic tank with soak pit	Septic tank with soak pit	water Tanks	water Tanks	water Tanks	water Tanks	Equipping of facilities		Equipping of facilities	Project Name
improve access to	improve access to health	Sub- Total	improve access to health	Objectives							
Bobaracho	Nyaobe	Kioge	Bobaracho	Nyaobe	Kioge	Bobaracho	Orwaki	Orwaki		Kiamanyomba	location
Tendering for	Tendering for procurement		Tendering for procurement	Description of Activities							
0.30	0.50	0.50	0.50	0.10	0.10	0.10	0.10	5.00	39.05	5.00	Cost in Millions
CGN	CGN	CGN	CGN	CGN	CGN	CGN	CGN	CGN		CGN	Sourc e of Fund ing
2020/21	2020/21	2020/21	2020/21	2020/21	2020/21	2020/21	2020/21	2020/21		2019/20	Timefr ame
Health	Health	Health	Health	Health	Health	Health	Health	Health		Health	Implemen ting agency
new	new	new	new	new	new	new	new	new		new	Status

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Kepi Fridges	Kepi Fridges	Equipping of facilities	Equipping of facilities	Equipping of facilities	Construction of mortuaries		Perimeter wall fencing	Construction of Pit latrines	Construction of Pit latrines	latrines	Project Name
improve access to health	Sub- Total	improve access to health	improve access to health	improve access to health	health	Objectives					
Kioge	Bobaracho	Nyamusi	Kiomara	Kemunchugu	Nyamusi		Nyamusi	Nyaobe	Kioge		location
Tendering for procurement		Tendering for procurement	Tendering for procurement	Tendering for procurement	procurement	Description of Activities					
0.50	0.50	5.00	5.00	5.00	25.00	12.80	5.00	0.30	0.30		Cost in Millions
CGN	CGN	CGN	CGN	CGN	CGN		CGN	CGN	CGN		Sourc e of Fund ing
2021/22	2021/22	2021/22	2021/22	2021/22	2021/22		2020/21	2020/21	2020/21		Timefr ame
Health	Health	Health	Health	Health	Health		Health	Health	Health		Implemen ting agency
new	new	new	new	new	new		new	new	new		Status

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WARD	Project Name	Objectives	location	Description of Activities	Cost in Millions	Sourc e of Fund ing	Timefr ame	Implemen ting agency	Status
		health		procurement					
	Equipping of facilities	improve access to health	Mabariri	Tendering for procurement	4.00	CGN	2019/20	Health	new
	Equipping of facilities	improve access to health	Kerobo	Tendering for procurement	5.00	CGN	2019/20	Health	new
	Equipping of facilities	improve access to health	Nyabweri	Tendering for procurement	5.00	CGN	2019/20	Health	new
		Sub- Total			19.00				
	Burning chambers	improve access to health	Kerobo	Tendering for procurement	0.30	CGN	2020/21	Health	new
	Burning chambers	improve access to health	Nyabweri	Tendering for procurement	0.30	CGN	2020/21	Health	new
		improve access to health	Rianyabweke	Health	0.3	CGN	2020/21	Health	new
		Sub- Total			06.0				
	Fencing	improve access to health	Mabariri	Tendering for procurement	0.20	CGN	2021/22	Health	new
	Fencing	improve access to health	Kerobo	Tendering for procurement	0.20	CGN	2021/22	Health	new
	Fencing	improve access to	Nyabweri	Tendering for	0.20	CGN	2021/22	Health	new

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			Kepi Fridges		Equipping of facilities				Toilets		Project Name
improve access to health	Sub- Total	improve access to health	improve access to health	improve access to health	health	Objectives					
Rianyabweke	Nyabweri	Ekerobo	Mabariri	Mabariri	Etono		Kerobo	Rianyabweke	Nyabweri		location
Tendering for procurement		Tendering for procurement	Tendering for procurement	Tendering for procurement	procurement	Description of Activities					
0.50	0.50	0.50	0.30	0.30	5.00	1.50	0.30	0.30	0.30		Cost in Millions
CGN	CGN	CGN	CGN	CGN	CGN		CGN	CGN	CGN		Sourc e of Fund ing
2022/23	2022/23	2022/23	2022/23	2022/23	2022/23		2021/22	2021/22	2021/22		Timefr ame
Health	Health	Health	Health	Health	Health		Health	Health	Health		Implemen ting agency
new	new	new	new	new	new		new	new	new		Status

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									Kemera			WARD
Equipping Facilities	Equipping Facilities	Equipping Facilities	Radiology	SubTotal	Renovation of Health facilities			Project Name				
improve access	improve access to health	improve access to health	improve access to health		improve access to health	improve access to health	improve access to health	improve access to health	improve access to health	Ward Total	Sub- Total	Objectives
Nyakegogi	Nyangena ScH	Kiendege disp	Nyangena ScH		Nyangena ScH	Kiendege,	Amaiga ,	Getare,	Kiangoso,	otal		location
Tendering for	Tendering for procurement	Tendering for procurement	Tendering for procurement		Tendering for procurement			Description of Activities				
5	5	5	5	12.5	2.5	2.5	2.5	2.5	2.5	43.85	7.10	Cost in Millions
CGN	CGN	CGN	CGN		CGN	CGN	CGN	CGN	CGN			Sourc e of Fund ing
2019/20	2019/20	2019/20	2019/20		2018/201 9	2018/201 9	2018/201 9	2018/201	2018/201			Timefr ame
Health	Health	Health	Health		Health	Health	Health	Health	Health			Implemen ting agency
New	New	New	New		New	New	New	New	New			Status

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Water tanks	Sub Total	Burning Chambers with ash pits	Burning Chambers with ash pits	Construction of septic tanks with soak pit	Vaccine Fridges	Water tanks		Project Name			
improve access to health		improve access to health	improve access to health	improve access to health	improve access to health	improve access to health	improve access to health	improve access to health	improve access to health	to health	Objectives
Kiangoso,		Amaiga disp	Getare H/C	Getare H/C	Amaiga disp	Kiendege disp	Nyakegogi disp	Kiendege disp	Nyakegogi,		location
Tendering for procurement		Tendering for procurement	Tendering for procurement	Tendering for procurement	Tendering for procurement	Tendering for procurement	Tendering for procurement	Tendering for procurement	Tendering for procurement	procurement	Description of Activities
0.1	23.2	0.3	0.3	0.5	0.5	0.5	0.5	0.5	0.1		Cost in Millions
CGN		CGN	CGN	CGN	CGN	CGN	CGN	CGN	CGN		Sourc e of Fund ing
2020/21		2019/20	2019/20	2019/20	2019/20	2019/20	2019/20	2019/20	2019/20		Timefr ame
Health		Health	Health	Health	Health	Health	Health	Health	Health		Implemen ting agency
New		New	New	New	New	New	New	New	New		Status

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WARD	Project Name	Objectives	location	Description of Activities	Cost in Millions	Sourc e of Fund ing	Timefr ame	Implemen ting agency	Status
	Water tanks	improve access to health	Getare,	Tendering for procurement	0.1	CGN	2020/21	Health	New
	Water tanks	improve access to health	Amaiga,	Tendering for procurement	0.1	CGN	2020/21	Health	New
	Water tanks	improve access to health	Kiendege,	Tendering for procurement	0.1	CGN	2020/21	Health	New
	Water tanks	improve access to health	Nyangena,	Tendering for procurement	0.1	CGN	2020/21	Health	New
	Operation theater	improve access to health	Nyangena ScH	Tendering for procurement	10	CGN	2020/21	Health	New
	Staff houses	improve access to health	Kiangoso	Tendering for procurement	5	CGN	12/0202	Health	New
	Staff houses	improve access to health	Getare	Tendering for procurement	5	CGN	2020/21	Health	New
	Staff houses	improve access to health	Kiendege	Tendering for procurement	5	CGN	2020/21	Health	New
	Staff houses	improve access to health	Nyangena ScH	Tendering for procurement	5	CGN	12/0202	Health	New
	Inpatient Wards	improve access to health	Getare HC	Tendering for procurement	4	CGN	2020/21	Health	New

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WARD	Project Name	Objectives	location	Description of Activities	Cost in Millions	Sourc e of Fund ing	Timefr ame	Implemen ting agency	Status
	Sub Total				35				
	Automation of Hospitals	improve access to health	Nyangena ScH	Tendering for procurement	6	CGN	2021/22	Health	New
	Renovation of Health facilities	improve access to health	Nyakegogi,	Tendering for procurement	2.5	CGN	2021/22	Health	New
	Fencing of Hospitals	improve access to health	Nyangena ScH	Tendering for procurement	5	CGN	2021/22	Health	New
	Sub Total				14				
	Renovation of Health facilities	improve access to health	Ikonge	Tendering for procurement	2.5	CGN	2022/23	Health	New
	Equipping Facilities	improve access to health	Ikonge SDA	Tendering for procurement	5	CGN	2022/23	Health	New
	Water tanks	improve access to health	Ikonge SDA	Tendering for procurement	0.1	CGN	2022/23	Health	New
	Vaccine Fridges	improve access to health	Ikonge SDA	Tendering for procurement	0.5	CGN	2022/23	Health	New
	Electricity connection	improve access to health	Ikonge SDA	Tendering for procurement	0.2	CGN	2022/23	Health	New
	New Primary health facilities	improve access to health	Ikonge SDA	Tendering for procurement	4	CGN	2022/23	Health	New

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	Fencing	Fencing	Gesima Fencing	Total	Sub Total	Pit latrines	Burning ash pits	Construction of placenta pits	Construc tanks wir	Maternity Blocks	WARD Project Name
Vaccine Fridges	Fencing of Hospitals	Fencing of Hospitals	Fencing of Hospitals		al	es	Burning Chambers with ash pits	tion of pits	Construction of septic tanks with soak pit	y Blocks	Name
improve access	improve access to health	improve access to health	improve access to health			improve access to health	improve access to health	improve access to health	improve access to health	improve access to health	Objectives
Nyamakoroto disn	Gesima HC	Esani ScH	Riamoni			Ikonge SDA	Ikonge SDA	Ikonge SDA	Ikonge SDA	Ikonge SDA	location
Tendering for	Tendering for procurement	Tendering for procurement	Tendering for procurement			Tendering for procurement	Tendering for procurement	Tendering for procurement	Tendering for procurement	Tendering for procurement	Description of Activities
5.0	Sī	Sı	6.3	101.3	17.6	0.3	0.3	0.15	0.5	4	Cost in Millions
CGN	CGN	CGN	CGN			CGN	CGN	CGN	CGN	CGN	Sourc e of Fund ing
2018/19	2018/19	2018/19	2018/19			2022/23	2022/23	2022/23	2022/23	2022/23	Timefr ame
Health	Health	Health	Health			Health	Health	Health	Health	Health	Implemen ting agency
New	New	New	New			New	New	New	New	New	Status

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WARD	Project Name	Objectives	location	Description of Activities	Cost in Millions	Sourc e of Fund ing	Timefr ame	Implemen ting agency	Status
	Vaccine Fridges	improve access to health	Gesima HC	Tendering for procurement	0.5	CGN	2018/19	Health	New
	Vaccine Fridges	improve access to health	Esani ScH	Tendering for procurement	0.5	CGN	2018/19	Health	New
	Completion of Staff houses	improve access to health	Machururiati disp	Tendering for procurement	2	CGN	2018/19	Health	Stalled
	Staff houses	improve access to health	Riamoni	Tendering for procurement	رن ن	CGN	2018/19	Health	New
	Staff houses	improve access to health	Emenyenche	Tendering for procurement	SI	CGN	2018/19	Health	New
	New Primary health facilities	improve access to health	Nyabiosi/Nyasi omwamu Disp	Tendering for procurement	4	CGN	2018/19	Health	New
	Maternity Blocks	improve access to health	Geta	Tendering for procurement	4	CGN	2018/19	Health	New
	Maternity Blocks	improve access to health	Kambini	Tendering for procurement	4	CGN	2018/19	Health	New
	Maternity Blocks	improve access to health	Mochenwa	Tendering for procurement	4	CGN	2018/19	Health	New
	Maternity Blocks	improve access to health	Nyamakoroto	Tendering for procurement	4	CGN	2018/19	Health	New

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Vaccine Fridges	Vaccine Fridges	Fencing of Hospitals	Equipping Facilities	Equipping Facilities	Equipping Facilities	Equipping Facilities	Radiology units	Equipping Facilities	Operation theatre	Sub Total	Project Name
improve access	improve access to health		Objectives								
Nyabiosi	Riamoni	Mosobeti disp	Kambini	Nyaronge disp	Emenyenche	Gesima H/C	Gesima H/C	Esani ScH	Gesima H/C		location
Tendering for	Tendering for procurement		Description of Activities								
0.5	0.5	0.3	5	5	Sī	Ŋ	2	Sī	Sı	44	Cost in Millions
CGN	CGN	CGN	CGN	CGN	CGN	CGN	CGN	CGN	CGN		Sourc e of Fund ing
2019/20	2019/20	2019/20	2019/20	2019/20	2019/20	2019/20	2019/20	2019/20	2019/20		Timefr ame
Health	Health	Health	Health	Health	Health	Health	Health	Health	Health		Implemen ting agency
New	New	New	New	New	New	New	Ongoi ng	New	Ongoi ng		Status

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Pit latrines	Burning Chambers with ash pits	Burning Chambers with ash pits	Construction of placenta pits	New Primary health facilities	Electricity connection	Electricity connection	Vaccine Fridges	Vaccine Fridges	Vaccine Fridges		Project Name
improve access	improve access to health	improve access to health	improve access to health	improve access to health	improve access to health	improve access to health	improve access to health	improve access to health	improve access to health	to health	Objectives
Nyabiosi/Nyasi	Nyaronge disp	Nyabiosi/Nyasi omwamu Disp	Nyabiosi/Nyasi omwamu Disp	Nyaronge disp	Nyaronge disp	Nyabiosi	Emenyenche disp	Nyaronge disp	Kambini disp		location
Tendering for	Tendering for procurement	Tendering for procurement	Tendering for procurement	Tendering for procurement	Tendering for procurement	Tendering for procurement	Tendering for procurement	Tendering for procurement	Tendering for procurement	procurement	Description of Activities
0.3	0.3	0.3	0.15	4	0.2	0.2	0.5	0.5	5.0		Cost in Millions
CGN	CGN	CGN	CGN	CGN	CGN	CGN	CGN	CGN	CGN		Sourc e of Fund ing
2019/20	2019/20	2019/20	2019/20	2019/20	2019/20	2019/20	2019/20	2019/20	2019/20		Timefr ame
Health	Health	Health	Health	Health	Health	Health	Health	Health	Health		Implemen ting agency
New	New	New	New	New	New	New	New	New	New		Status

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Water tanks	Equipping Facilities	Radiology units	Sub Total	Pit latrines		Project Name					
improve access to health		improve access to health	to health	Objectives							
Nyaronge disp	Esani ScH	Nyaiguta	Geta	Nyabiosi	Nyamakoroto	Nyabiosi	Esani ScH		Nyaronge disp	omwamu Disp	location
Tendering for procurement		Tendering for procurement	procurement	Description of Activities							
0.1	0.1	0.1	0.1	0.1	1.0	S	5	40.6	6.0		Cost in Millions
CGN		CGN		Sourc e of Fund ing							
2020/21	2020/21	2020/21	2020/21	2020/21	2020/21	2020/21	2020/21		2019/20		Timefr ame
Health		Health		Implemen ting agency							
New		New		Status							

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Renovation of Health	Sub Total	Pit latrines	Pit latrines	Pit latrines	Burning Chambers with ash pits	Construction of placenta pits	Project Name				
improve access		improve access to health	improve access to health	improve access to health	improve access to health	improve access to health	improve access to health	improve access to health	improve access to health	improve access to health	Objectives
Geta disp		Nyaiguta disp	Mosobeti dsip	Mochenwa	Geta	Riamoni disp	Kambini disp	Mosobeti dsip	Nyabiosi disp	Nyamakoroto	location
Tendering for		Tendering for procurement	Tendering for procurement	Tendering for procurement	Tendering for procurement	Tendering for procurement	Tendering for procurement	Tendering for procurement	Tendering for procurement	Tendering for procurement	Description of Activities
2.5	56.6	6.0	6.0	0.3	6.0	6.0	6.0	0.3	6.0	0.15	Cost in Millions
CGN		CGN	CGN	CGN	CGN	CGN	CGN	CGN	CGN	CGN	Sourc e of Fund ing
2021/22		2020/21	2020/21	2020/21	2020/21	2020/21	2020/21	2020/21	2020/21	2020/21	Timefr ame
Health		Health	Health	Health	Health	Health	Health	Health	Health	Health	Implemen ting agency
New		New	New	New	New	New	New	New	New	New	Status

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Equipping Facilities	Operation theatre	Sub Total	Construction of Mortuaries	Construction of septic tanks with soak pit	Construction of septic tanks with soak pit	Construction of septic tanks with soak pit	Electricity connection	Completion new health facilities	Utility vehicle	facilities	Project Name
improve access to health	improve access to health		improve access to health	improve access to health	improve access to health	improve access to health	improve access to health	improve access to health	improve access to health	to health	Objectives
Riamoni disp	Esani ScH		Gesima H/C	Mochenwa	Kambini	Geta	Geta	Esani ScH	Esani ScH		location
Tendering for procurement	Tendering for procurement		Tendering for procurement	Tendering for procurement	Tendering for procurement	Tendering for procurement	Tendering for procurement	Tendering for procurement	Tendering for procurement	procurement	Description of Activities
5	10	44	25	0.5	0.5	0.5	0.2	10	5		Cost in Millions
CGN	CGN		CGN	CGN	CGN	CGN	CGN	CGN	CGN		Sourc e of Fund ing
2022/23	2022/23		2021/22	2021/22	2021/22	2021/22	2021/22	2021/22	2021/22		Timefr ame
Health	Health		Health	Health	Health	Health	Health	Health	Health		Implemen ting agency
New	New		New	New	New	New	New	Stalled	New		Status

Renovation of Health improve access Am	Vaccine Fridges     improve access to health     Nsicha	Water tanks improve access to health Nsicha	<b>Equipping Facilities</b> improve access to health Nsicha	<b>Renovation of Health</b> improve access to health	Sub Total	Construct and equip improve access to health	Kiabonyoru Vaccine Fridges improve access to health	Total	Sub Total	Vaccine Fridges improve access to health	<b>Equipping Facilities</b> improve access to health	
Amaterio HC	icha	icha	icha	Endiba HC		Mokomoni disp	Endiba HC			Geta disp	Geta disp	i caron
Tendering for	Tendering for procurement	Tendering for procurement	Tendering for procurement	Tendering for procurement		Tendering for procurement	Tendering for procurement			Tendering for procurement	Tendering for procurement	Activities
2.5	0.5	0.1	رى د	2.5	3	2	0.5	205.6	20.5	0.5	Уı	Millions
CGN	CGN	CGN	CGN	CGN		CGN	CGN			CGN	CGN	Fund ing
2019/20	2019/20	2019/20	2019/20	2019/20		2018/19	2018/19			2022/23	2022/23	ame
Health	Health	Health	Health	Health		Health	Health			Health	Health	agency
New	New	New	New	New		New	New			New	New	Status

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Equipping Facilities	Equipping Facilities	Sub Total	Pit latrines	Burning Chambers with ash pits	Construction of septic tanks with soak pit	Construction of placenta pits	Maternity Blocks	Electricity connection	Staff houses	facilities	Project Name
improve access to health	improve access to health		improve access to health	improve access to health	improve access to health	improve access to health	improve access to health	improve access to health	improve access to health	to health	Objectives
Eturungi	Nyankongo disp		Nsicha	Nsicha	Nsicha	Nsicha	Nsicha	Nsicha	Amatierio H/C		location
Tendering for procurement	Tendering for procurement		Tendering for procurement	Tendering for procurement	Tendering for procurement	Tendering for procurement	Tendering for procurement	Tendering for procurement	Tendering for procurement	procurement	Description of Activities
Ŋ	Уı	21.1	0.3	0.3	0.5	0.15	4	0.2	Ŋ		Cost in Millions
CGN	CGN		CGN	CGN	CGN	CGN	CGN	CGN	CGN		Sourc e of Fund ing
2020/21	2020/21		2019/20	2019/20	2019/20	2019/20	2019/20	2019/20	2019/20		Timefr
Health	Health		Health	Health	Health	Health	Health	Health	Health		Implemen ting agency
New	New		New	New	New	New	New	New	New		Status

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WARD	Project Name	Objectives	location	Description of Activities	Cost in Millions	Sourc e of Fund ing	Timefr ame	Implemen ting agency	Status
	Water tanks	improve access to health	Nyankongo disp	Tendering for procurement	0.1	CGN	2020/21	Health	New
	Water tanks	improve access to health	Eturungi	Tendering for procurement	0.1	CGN	2020/21	Health	New
	Fencing of Hospitals	improve access to health	Eturungi disp	Tendering for procurement	0.3	CGN	2020/21	Health	New
	Fencing of Hospitals	improve access to health	Nyankongo disp	Tendering for procurement	0.3	CGN	2020/21	Health	New
	Vaccine Fridges	improve access to health	Nyabikomu H/C	Tendering for procurement	0.50	CGN	2020/21	Health	New
	Vaccine Fridges	improve access to health	Eturungi disp	Tendering for procurement	0.50	CGN	12/0202	Health	New
	Staff houses	improve access to health	Omogute	Tendering for procurement	5	CGN	2020/21	Health	New
	Staff houses	improve access to health	Nyamori	Tendering for procurement	5	CGN	2020/21	Health	New
	Staff houses	improve access to health	Nyankongo disp	Tendering for procurement	5	CGN	2020/21	Health	New
	Construction of placenta pits	improve access to health	Endiba H/C	Tendering for procurement	0.15	CGN	2020/21	Health	New

WARD	Project Name	Objectives	location	Description of Activities	Cost in Millions	Sourc e of Fund ing	Timefr	Implemen ting agency
	Construction of septic tanks with soak pit	improve access to health	Endiba H/C	Tendering for procurement	0.5	CGN	2020/21	Health
	Sub Total				27.5			
	Water tanks	improve access to health	Chinche	Tendering for procurement	0.1	CGN	2021/22	Health
	Fencing of Hospitals	improve access to health	Chinche	Tendering for procurement	0.3	CGN	2021/22	Health
	New health facilities	improve access to health	Chinche	Tendering for procurement	4	CGN	2021/22	Health
	Electricity connection	improve access to health	Chinche	Tendering for procurement	0.2	CGN	2021/22	Health
	Maternity Blocks	improve access to health	Chinche	Tendering for procurement	4	CGN	2021/22	Health
	Construction of placenta pits	improve access to health	Chinche	Tendering for procurement	0.15	CGN	2021/22	Health
	Construction of septic tanks with soak pit	improve access to health	Chinche	Tendering for procurement	0.5	CGN	2021/22	Health
	Burning Chambers with ash pits	improve access to health	Chinche	Tendering for procurement	0.3	CGN	2021/22	Health
	Pit latrines	improve access	Chinche disp	Tendering for	0.3	CGN	2021/22	Health

New	Health	2019/20	CGN	0.1	Tendering for procurement	Kenyamware	improve access to health	Water tanks	
New	Health	2019/20	CGN	5	Tendering for procurement	Gatuta disp	improve access to health	Equipping Facilities	
New	Health	2019/20	CGN	УI	Tendering for procurement	Magombo	improve access to health	Equipping Facilities	
New	Health	2019/20	CGN	2.5	Tendering for procurement	Nyambaria - Geke	improve access to health	Renovation of Health facilities	
New	Health	2019/20	CGN	2.5	Tendering for procurement	Bogwendo	improve access to health	Renovation of Health facilities	
New	Health	2019/20	CGN	2.5	Tendering for procurement	Magombo	improve access to health	Renovation of Health facilities	Magombo
				65.4				Total	
				4.5				Sub Total	
New	Health	2yrs	CGN	4	Tendering for procurement	Endiba H/C	improve access to health	Maternity Blocks	
New	Health	2022/23	CGN	0.5	Tendering for procurement	Kebirigo HC	improve access to health	Vaccine Fridges	
				9.9				Sub Total	
					procurement		to health		
Status	Implemen ting agency	Timefr ame	Sourc e of Fund ing	Cost in Millions	Description of Activities	location	Objectives	Project Name	WARD

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WARD	Project Name	Objectives	location	Description of Activities	Cost in Millions	Sourc e of Fund ing	Timefr ame	Implemen ting agency	Status
	Vaccine Fridges	improve access to health	Kianungu	Tendering for procurement	0.5	CGN	2019/20	Health	New
	Vaccine Fridges	improve access to health	Kenyamware	Tendering for procurement	0.5	CGN	2019/20	Health	New
	Vaccine Fridges	improve access to health	Sirate disp	Tendering for procurement	0.5	CGN	2019/20	Health	New
	Completion new health facilities	improve access to health	Kenyamware disp	Tendering for procurement	2	CGN	2019/20	Health	Stalled
	Electricity connection	improve access to health	Kenyamware disp	Tendering for procurement	0.2	CGN	2019/20	Health	New
	Maternity Blocks	improve access to health	Bogwendo disp	Tendering for procurement	4	CGN	2019/20	Health	New
	Maternity Blocks	improve access to health	Sirate	Tendering for procurement	4	CGN	2019/20	Health	New
	Construction of septic tanks with soak pit	improve access to health	Kenyamware	Tendering for procurement	0.5	CGN	2019/20	Health	New
	Construction of septic tanks with soak pit	improve access to health	Kianungu Disp	Tendering for procurement	0.5	CGN	2019/20	Health	New
	Construction of placenta pits	improve access to health	Kenyamware disp	Tendering for procurement	0.15	CGN	2019/20	Health	New

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Water tanks	Equipping Facilities	Equipping Facilities	Equipping Facilities	Renovation of Health facilities	Sub Total	Pit latrines	Pit latrines	Burning Chambers with ash pits	Burning Chambers with ash pits	Construction of placenta pits	Project Name
improve access	improve access to health	improve access to health	improve access to health	improve access to health		improve access to health	improve access to health	improve access to health	improve access to health	improve access to health	Objectives
Gatuta disp	Kenyamware	Sirate	Bogwendo	Sirate		Kenyamware disp	Kianungu Disp	Kianungu disp	Kenyamware disp	Kianungu disp	location
Tendering for	Tendering for procurement	Tendering for procurement	Tendering for procurement	Tendering for procurement		Tendering for procurement	Tendering for procurement	Tendering for procurement	Tendering for procurement	Tendering for procurement	Description of Activities
0.1	Sı	5	5	2.5	31.8	0.3	0.3	0.3	0.3	0.15	Cost in Millions
CGN	CGN	CGN	CGN	CGN		CGN	CGN	CGN	CGN	CGN	Sourc e of Fund ing
2020/21	2020/21	2020/21	2020/21	2020/21		2019/20	2019/20	2019/20	2019/20	2019/20	Timefr
Health	Health	Health	Health	Health		Health	Health	Health	Health	Health	Implemen ting agency
New	New	New	New	New		New	New	New	New	New	Status

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Construction of septic	Maternity Blocks	New Primary health facilities	Electricity connection	Electricity connection	Staff houses	Staff houses	Completion new health facilities	Vaccine Fridges	Fencing of Hospitals		Project Name
improve access	improve access to health	improve access to health	improve access to health	improve access to health	improve access to health	improve access to health	improve access to health	improve access to health	improve access to health	to health	Objectives
Nyamanagu	Nyamanagu disp	Nyamanagu disp	Gatuta disp	Nyamanagu disp	Nyamanagu disp	Magombo disp	Gatuta disp	Gatuta disp	Kianungu		location
Tendering for	Tendering for procurement	Tendering for procurement	Tendering for procurement	Tendering for procurement	Tendering for procurement	Tendering for procurement	Tendering for procurement	Tendering for procurement	Tendering for procurement	procurement	Description of Activities
0.5	4	4	0.2	0.2	5	51	2	0.5	6.0		Cost in Millions
CGN	CGN	CGN	CGN	CGN	CGN	CGN	CGN	CGN	CGN		Sourc e of Fund ing
2020/21	2020/21	2020/21	2020/21	2020/21	2020/21	2020/21	2020/21	2020/21	2020/21		Timefr ame
Health	Health	Health	Health	Health	Health	Health	Health	Health	Health		Implemen ting agency
New	New	New	New	New	New	New	Stalled	New	New		Status

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Pit latrines	Pit latrines	Burning Chambers with ash pits	Burning Chambers with ash pits	Burning Chambers with ash pits	Construction of placenta pits	Construction of placenta pits	Construction of placenta pits	Construction of septic tanks with soak pit	Construction of septic tanks with soak pit	tanks with soak pit	Project Name
improve access	improve access to health	improve access to health	improve access to health	improve access to health	improve access to health	improve access to health	improve access to health	improve access to health	improve access to health	to health	Objectives
Nyamanagu	Gatuta disp	Gatuta disp	Bogwendo disp	Nyamanagu disp	Gatuta disp	Nyamanagu disp	Bogwendo	Gatuta disp	Bogwendo disp	disp	location
Tendering for	Tendering for procurement	Tendering for procurement	Tendering for procurement	Tendering for procurement	Tendering for procurement	Tendering for procurement	Tendering for procurement	Tendering for procurement	Tendering for procurement	procurement	Description of Activities
0.3	6.0	6.0	0.3	6.0	0.15	0.15	0.15	5.0	5.0		Cost in Millions
CGN	CGN	CGN	CGN	CGN	CGN	CGN	CGN	CGN	CGN		Sourc e of Fund ing
2020/21	2020/21	2020/21	2020/21	2020/21	2020/21	2020/21	2020/21	2020/21	2020/21		Timefr ame
Health	Health	Health	Health	Health	Health	Health	Health	Health	Health		Implemen ting agency
New	New	New	New	New	New	New	New	New	New		Status

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Fencing of Hospitals	Fencing of Hospitals	Fencing of Hospitals	Water tanks	Water tanks	Water tanks	Water tanks	Equipping Facilities	Equipping Facilities	Sub Total		Project Name
improve access to health		to health	Objectives								
Bogwendo	Magombo disp	Nyamanagu disp	Nyamanagu disp	Sirate	Bogwendo disp	Kianungu Disp	Nyamanagu disp	Kianungu Disp		disp	location
Tendering for procurement		procurement	Description of Activities								
6.0	0.3	6.0	0.1	0.1	1.0	0.1	Уı	Уı	42.3		Cost in Millions
CGN			Sourc e of Fund ing								
2021/22	2021/22	2021/22	2021/22	2021/22	2021/22	2021/22	2021/22	2021/22			Timefr ame
Health			Implemen ting agency								
New			Status								

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WARD	Project Name	Objectives	location	Description of Activities	Cost in Millions	Sourc e of Fund ing	Timefr ame	Implemen ting agency	Status
	Fencing of Hospitals	improve access to health	Sirate	Tendering for procurement	0.3	CGN	2021/22	Health	New
	Vaccine Fridges	improve access to health	Nyamanagu disp	Tendering for procurement	0.5	CGN	2021/22	Health	New
	Maternity Blocks	improve access to health	Magombo	Tendering for procurement	4	CGN	2021/22	Health	New
	Inpatient Wards	improve access to health	Magombo disp	Tendering for procurement	4	CGN	2021/22	Health	New
	Construction of septic tanks with soak pit	improve access to health	Nyambaria - Geke	Tendering for procurement	0.5	CGN	2021/22	Health	New
	Construction of septic tanks with soak pit	improve access to health	Sirate	Tendering for procurement	0.5	CGN	2021/22	Health	New
	Construction of placenta pits	improve access to health	Nyambaria - Geke	Tendering for procurement	0.15	CGN	2021/22	Health	New
	Construction of placenta pits	improve access to health	Sirate	Tendering for procurement	0.15	CGN	2021/22	Health	New
	Burning Chambers with ash pits	improve access to health	Nyambaria- Geke	Tendering for procurement	0.3	CGN	2021/22	Health	New
	Burning Chambers with ash pits	improve access to health	Sirate	Tendering for procurement	0.3	CGN	2021/22	Health	New

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Vaccine Fridges	Equipping Facilities	Renovation of Health facilities	Renovation of Health facilities	Renovation of Health facilities	Total	Sub Total	Burning Chambers with ash pits	Construction of placenta pits	Construction of septic tanks with soak pit	Maternity Blocks	Sub Total	Project Name
improve access	improve access to health	improve access to health	improve access to health	improve access to health			improve access to health	improve access to health	improve access to health	improve access to health		Objectives
Manga ScH	George Anyona disp	Tombe	Gesure	Ikobe			Magombo disp	Magombo disp	Magombo	Nyambaria - Geke		location
Tendering for	Tendering for procurement	Tendering for procurement	Tendering for procurement	Tendering for procurement			Tendering for procurement	Tendering for procurement	Tendering for procurement	Tendering for procurement		Description of Activities
0.5	SI	2.5	2.5	2.5	101	4.95	0.3	0.15	0.5	4	22.0	Cost in Millions
CGN	CGN	CGN	CGN	CGN			CGN	CGN	CGN	CGN		Sourc e of Fund ing
2018/19	2018/19	2018/19	2018/19	2018/19			2022/23	2022/23	2022/23	2022/23		Timefr ame
Health	Health	Health	Health	Health			Health	Health	Health	Health		Implemen ting agency
New	New	New	New	New			New	New	New	New		Status

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Integrated Development Plan 2018-2022	

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Renovation of Health facilities	Operation theatre	Radiology units	Sub Total	Construction of Mortuaries	Ambulances	Maternity Blocks	Vaccine Fridges	Vaccine Fridges	Vaccine Fridges		Project Name
improve access to health	improve access to health	improve access to health		improve access to health	to health	Objectives					
Manga ScH	Manga ScH	Manga ScH		Manga ScH	Manga ScH	Ikobe HC	ScHMT	Ikobe	Tombe HC		location
Tendering for procurement	Tendering for procurement	Tendering for procurement		Tendering for procurement	procurement	Description of Activities					
20	51	2	50	25	7	4	5.0	5.0	0.5		Cost in Millions
CGN	CGN	CGN		CGN	CGN	CGN	CGN	CGN	CGN		Sourc e of Fund ing
2019/20	2019/20	2019/20		2018/19	2018/19	2018/19	2018/19	2018/19	2018/19		Timefr ame
Health	Health	Health		Health	Health	Health	Health	Health	Health		Implemen ting agency
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Health Health	2019/20 2019/20 2019/20	CGN CGN	4 4 4	procurement Tendering for procurement Tendering for	Nyaisa  Nyaisa		facilities  Maternity Blocks  Maternity Blocks	
, I		CGN	0.2	Tendering for procurement Tendering for	Nyaisa disp	improve access to health improve access	Electricity connection  New Primary health	
	2019/20	CGN	0.2	Tendering for procurement	George Anyona disp	improve access to health	Electricity connection	
	2019/20	CGN	2	Tendering for procurement	George Anyona disp	improve access to health	Completion new health facilities	
	2019/20	CGN	0.5	Tendering for procurement	Nyaisa	improve access to health	Vaccine Fridges	
	2019/20	CGN	0.3	Tendering for procurement	Nyaisa	improve access to health	Fencing of Hospitals	
	2019/20	CGN	0.1	Tendering for procurement	Nyaisa	improve access to health	Water tanks	
Health	2019/20	CGN	5	Tendering for procurement	Nyaisa	improve access to health	Equipping Facilities	
Implemen ting agency	Timefr ame	Sourc e of Fund ing	Cost in Millions	Description of Activities	location	Objectives	Project Name	WARD

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WARD	Project Name	Objectives	location	Description of Activities	Cost in Millions	Sourc e of Fund ing	Timefr ame	Implemen ting agency	Status
	Construction of septic tanks with soak pit	improve access to health	George Anyona disp	Tendering for procurement	0.5	CGN	2019/20	Health	New
	Pit latrines	improve access to health	Nyaisa disp	Tendering for procurement	0.3	CGN	2019/20	Health	New
	Pit latrines	improve access to health	George Anyona disp	Tendering for procurement	0.3	CGN	2019/20	Health	New
	Sub Total				48.4				
	Equipping Facilities	improve access to health	Manga ScH	Tendering for procurement	5	CGN	2020/21	Health	New
	Equipping Facilities	improve access to health	Ekerubo disp	Tendering for procurement	5	CGN	2020/21	Health	New
	Utility vehicle	improve access to health	ScHMT	Tendering for procurement	5	CGN	2020/21	Health	New
	Water tanks	improve access to health	Manga ScH	Tendering for procurement	0.1	CGN	2020/21	Health	New
	Water tanks	improve access to health	George Anyona disp	Tendering for procurement	0.1	CGN	2020/21	Health	New
	Water tanks	improve access to health	Morako	Tendering for procurement	0.1	CGN	2020/21	Health	New
	Water tanks	improve access	Ekerubo disp	Tendering for	1.0	CGN	2020/21	Health	New

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Construction of septic	Construction of septic tanks with soak pit	Telemedicine	Inpatient Wards	New Primary health facilities	Electricity connection	Vaccine Fridges	Fencing of Hospitals	Water tanks	Water tanks		Project Name
improve access	improve access to health	improve access to health	improve access to health	improve access to health	improve access to health	improve access to health	improve access to health	improve access to health	improve access to health	to health	Objectives
Gesure	Manga ScH	Manga ScH	Manga ScH	Ekerubo	Ekerubo disp	Ekerubo disp	Ekerubo disp	Ikobe H/C	Gesure		location
Tendering for	Tendering for procurement	Tendering for procurement	Tendering for procurement	Tendering for procurement	Tendering for procurement	Tendering for procurement	Tendering for procurement	Tendering for procurement	Tendering for procurement	procurement	Description of Activities
0.5	0.5	4	4	4	0.2	0.5	0.3	0.1	0.1		Cost in Millions
CGN	CGN	CGN	CGN	CGN	CGN	CGN	CGN	CGN	CGN		Sourc e of Fund ing
2020/21	2020/21	2020/21	2020/21	2020/21	2020/21	2020/21	2020/21	2020/21	2020/21		Timefr ame
Health	Health	Health	Health	Health	Health	Health	Health	Health	Health		Implemen ting agency
New	New	New	New	New	New	New	New	New	New		Status

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Burning Chambers	Burning Chambers with ash pits	Construction of placenta pits	Construction of septic tanks with soak pit	tanks with soak pit	Project Name						
improve access	improve access to health	improve access to health	improve access to health	improve access to health	improve access to health	improve access to health	improve access to health	improve access to health	improve access to health	to health	Objectives
Ogango disp	Tombe H/C	Tombe H/C	Ikobe	Gesure	Manga ScH	Ekerubo disp	Nyaisa	Tombe	Ikobe HC		location
Tendering for	Tendering for procurement	Tendering for procurement	Tendering for procurement	Tendering for procurement	Tendering for procurement	Tendering for procurement	Tendering for procurement	Tendering for procurement	Tendering for procurement	procurement	Description of Activities
0.3	6.0	0.15	0.15	0.15	0.15	0.5	5.0	5.0	5.0		Cost in Millions
CGN	CGN	CGN	CGN	CGN	CGN	CGN	CGN	CGN	CGN		Sourc e of Fund ing
2020/21	2020/21	2020/21	2020/21	2020/21	2020/21	2020/21	2020/21	2020/21	2020/21		Timefr ame
Health	Health	Health	Health	Health	Health	Health	Health	Health	Health		Implemen ting agency
New	New	New	New	New	New	New	New	New	New		Status

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New Primary health facilities	Electricity connection	Vaccine Fridges	Vaccine Fridges	Fencing of Hospitals	Fencing of Hospitals	Fencing of Hospitals	Equipping Facilities	Sub Total	Pit latrines	with ash pits	Project Name
improve access to health	improve access to health	improve access to health	improve access to health	improve access to health	improve access to health	improve access to health	improve access to health		improve access to health	to health	Objectives
Morako	Morako disp	George Anyona disp	Morako disp	Morako disp	George Anyona disp	Manga ScH	Morako		Ekerubo disp		location
Tendering for procurement	Tendering for procurement	Tendering for procurement	Tendering for procurement	Tendering for procurement	Tendering for procurement	Tendering for procurement	Tendering for procurement		Tendering for procurement	procurement	Description of Activities
4	0	5.0	5.0	6.0	6.0	5	Sī	33.1	6.0		Cost in Millions
CGN	CGN	CGN	CGN	CGN	CGN	CGN	CGN		CGN		Sourc e of Fund ing
2021/22	2021/22	2021/22	2021/22	2021/22	2021/22	2021/22	2021/22		2020/21		Timefr ame
Health	Health	Health	Health	Health	Health	Health	Health		Health		Implemen ting agency
New	New	New	New	New	New	New	New		New		Status

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Commodity	New born units	Sub Total	Pit latrines	Dental Units	Construction of septic tanks with soak pit	Maternity Blocks	Maternity Blocks	Maternity Blocks	Maternity Blocks	Maternity Blocks	Project Name
improve access	improve access to health		improve access to health	improve access to health	improve access to health	improve access to health	improve access to health	improve access to health	improve access to health	improve access to health	Objectives
Manga ScH	Manga ScH		Morako disp	Manga ScH	Morako disp	George Anyona disp	Morako disp	Ekerubo disp	Gesure	Manga ScH	location
Tendering for	Tendering for procurement		Tendering for procurement	Tendering for procurement	Tendering for procurement	Tendering for procurement	Tendering for procurement	Tendering for procurement	Tendering for procurement	Tendering for procurement	Description of Activities
10	25	41.6	6.0	5	5.0	4	4	4	4	4	Cost in Millions
CGN	CGN		CGN	CGN	CGN	CGN	CGN	CGN	CGN	CGN	Sourc e of Fund ing
2022/23	2022/23		2021/22	2021/22	2021/22	2021/22	2021/22	2021/22	2021/22	2021/22	Timefr ame
Health	Health		Health	Health	Health	Health	Health	Health	Health	Health	Implemen ting agency
New	New		New	New	New	New	New	New	New	New	Status

WARD       Project Name       Objectives       location       Description of Activities       Cost in Millions Fund ing       Sourc Millions Fund ing	to health	Automation of Hospitalsimprove access to healthManga ScHTendering for procurement6CGN	Youth friendly center to health improve access to health improve access to health improve access procurement improve access procurement improve access to health improve ac	Sub Total 51	Total 224	MekeneneRenovation of Health facilitiesimprove access to healthNyankono disp procurementTendering for procurement2.5CGN	Renovation of Health facilitiesimprove access to healthMwongori dispTendering for procurement2.5CGN	access Nyagacho disp Tendering for 0.1 CGN	to inequal	access Kitaru disp Tendering for procurement 0.1 CGN	improve access to health  improve access to health  improve access to health  improve access to health  Kitaru disp procurement  Tendering for procurement  O.3 CGN	improve access to health  Kitaru disp procurement  Tendering for procurement  Tendering for procurement  Tendering for procurement  O.3 CGN  Tendering for procurement  O.5 CGN
on of	nt	ř	Ť	51	224			, i				
Sourc Timefr e of ame ing		CGN 2022/23	CGN 2022/23				CGN 2018/201					
Implemen ting agency		Health New	Health New				Health		Health Health Health	Health Health Health	Health Health Health Health	

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Construct and equip	Construction of placenta pits	Construction of septic tanks with soak pit	Construction of septic tanks with soak pit	Maternity Blocks	Maternity Blocks	Maternity Blocks	Electricity connection	Staff houses	Vaccine Fridges		Project Name
improve access	improve access to health	improve access to health	improve access to health	improve access to health	improve access to health	improve access to health	improve access to health	improve access to health	improve access to health	to health	Objectives
Nyankono disp	Nyankono	Nyankono disp	Kitaru disp	Nyagacho disp	Kitaru disp	Nyankono disp	Kitaru disp	Kerumbe disp	Magura disp		location
Tendering for	Tendering for procurement	Tendering for procurement	Tendering for procurement	Tendering for procurement	Tendering for procurement	Tendering for procurement	Tendering for procurement	Tendering for procurement	Tendering for procurement	procurement	Description of Activities
2	0.2	0.5	0.5	4	4	4	0.2	51	5.0		Cost in Millions
CGN	CGN	CGN	CGN	CGN	CGN	CGN	CGN	CGN	CGN		Sourc e of Fund ing
2018/201	2018/201	2018/201	2018/201	2018/201	2018/201	2018/201 9	2018/201	2018/201	2018/201	9	Timefr ame
Health	Health	Health	Health	Health	Health	Health	Health	Health	Health		Implemen ting agency
New	New	New	New	New	New	New	New	New	New		Status

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Tendering for <b>0.5</b> CGN 2018/19 procurement		ndering for curement	Ter	Kijauri ScH	improve access to health	Vaccine Fridges	
Tendering for 3 CGN 2018/19 procurement	Ť	endering for rocurement		Kijauri ScH	improve access to health	Radiology units	Nyansiongo
47.95	47.95					Total	
20	20					Sub Total	
Tendering for 5 CGN 2019/20 procurement	ľ	Cendering for procurement	<del></del>	Nyagacho disp	improve access to health	Equipping Facilities	
Tendering for 5 CGN 2019/20 procurement	Ť	Tendering for procurement		Kitaru disp	improve access to health	Equipping Facilities	
Tendering for procurement 5 CGN 2019/20	ľ	Tendering for procurement		Mwongori disp	improve access to health	Equipping Facilities	
Tendering for 5 CGN 2019/20	r	Tendering for procurement		Nyankono disp	improve access to health	Equipping Facilities	
28.0	28.0					Sub Total	
Tendering for procurement $0.3$ CGN $\frac{2018/201}{9}$	r	Tendering for procurement		Kitaru disp	improve access to health	Pit latrines	
Tendering for procurement $ 0.3  \text{CGN}  \frac{2018/201}{9} $	ľ	Tendering for procurement		Kitaru disp	improve access to health	Burning Chambers with ash pits	
procurement 9	procurement	procurement			to health	laboratories	
Description of Cost in Activities Millions Fund ing	on of	Description of Activities		location	Objectives	Project Name	WARD

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WARD	Project Name	Objectives	location	Description of Activities	Cost in Millions	Sourc e of Fund ing	Timefr	Implemen ting agency	Status
	Vaccine Fridges	improve access to health	ScHMT	Tendering for procurement	0.5	CGN	2018/19	Health	New
	Electricity connection	improve access to health	Ribaita	Tendering for procurement	0.2	CGN	2018/19	Health	New
	Electricity connection	improve access to health	Rigena/Riensun e	Tendering for procurement	0.2	CGN	2018/19	Health	New
	New Primary health facilities	improve access to health	Ribaita	Tendering for procurement	4	CGN	2018/19	Health	New
	Renovation of Health facilities	improve access to health	Kijauri ScH	Tendering for procurement	10	CGN	2018/201 9	Health	New
	New Primary health facilities	improve access to health	Rigena/Riensun e	Tendering for procurement	4	CGN	2018/201 9	Health	New
	Construction of septic tanks with soak pit	improve access to health	Ribaita	Tendering for procurement	0.5	CGN	2018/201 9	Health	New
	Construction of septic tanks with soak pit	improve access to health	Rigena/Riensun e	Tendering for procurement	0.5	CGN	2018/201 9	Health	New
	Construction of septic tanks with soak pit	improve access to health	Keginga disp	Tendering for procurement	0.5	CGN	2018/201 9	Health	New
	Construction of septic tanks with soak pit	improve access to health	Kijauri ScH	Tendering for procurement	0.5	CGN	2018/201 9	Health	New

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Water tanks	Utility vehicle	Equipping Facilities	Equipping Facilities	Equipping Facilities	Equipping Facilities	Renovation of Health facilities	Operation theatre	Sub Total	Burning Chambers with ash pits	Burning Chambers with ash pits	Project Name
improve access	improve access to health	improve access to health		improve access to health	improve access to health	Objectives					
Kijauri ScH	ScHMT	Keginga disp	Rigena disp	Ribaita disp	Kijauri ScH	Tindereti disp	Kijauri ScH		Keginga	Tindereti	location
Tendering for	Tendering for procurement	Tendering for procurement		Tendering for procurement	Tendering for procurement	Description of Activities					
0.1	Sı	5	5	УI	Уı	2.5	10	25.0	0.3	0.3	Cost in Millions
CGN	CGN	CGN	CGN	CGN	CGN	CGN	CGN		CGN	CGN	Sourc e of Fund ing
2019/20	2019/20	2019/20	2019/20	2019/20	2019/20	2019/20	2019/20		2018/201	2018/201	Timefr ame
Health	Health	Health	Health	Health	Health	Health	Health		Health	Health	Implemen ting agency
New	New	New	New	New	New	New	New		New	New	Status

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Vaccine Fridges	Vaccine Fridges	Vaccine Fridges	Vaccine Fridges	Vaccine Fridges	Vaccine Fridges	Vaccine Fridges	Water tanks	Water tanks	Water tanks		Project Name
improve access	improve access to health	to health	Objectives								
Nyaronde disp	Matutu disp	Keginga disp	Ribaita disp	Rigoko disp	Rigena disp	Tindereti disp	Keginga disp	Rigena disp	Ribaita disp		location
Tendering for	Tendering for procurement	procurement	Description of Activities								
0.5	5.0	5.0	5.0	0.5	0.5	0.5	0.1	0.1	0.1		Cost in Millions
CGN	CGN	CGN	CGN	CGN	CGN	CGN	CGN	CGN	CGN		Sourc e of Fund ing
2019/20	2019/20	2019/20	2019/20	2019/20	2019/20	2019/20	2019/20	2019/20	2019/20		Timefr ame
Health	Health	Health	Health	Health	Health	Health	Health	Health	Health		Implemen ting agency
New	New	New	New	New	New	New	New	New	New		Status

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Renovation of Health	Pit latrines	Construction of placenta pits	Construction of motuaries	Maternity Blocks	Maternity Blocks	Maternity Blocks	Staff houses	Staff houses	Staff houses		Project Name
improve access	improve access to health	improve access to health	improve access to health	improve access to health	improve access to health	improve access to health	improve access to health	improve access to health	improve access to health	to health	Objectives
Rigoko disp	Kijauri ScH	Keginga disp	Kijauri ScH	Rigena/Riensun e	Ribaita	Tindereti HC	Rigena/Riesune	Keginga	Tindereti		location
Tendering for	Tendering for procurement	Tendering for procurement	Tendering for procurement	Tendering for procurement	Tendering for procurement	Tendering for procurement	Tendering for procurement	Tendering for procurement	Tendering for procurement	procurement	Description of Activities
2.5	0.3	0.15	25	4	4	4	Ŋ	Si	5		Cost in Millions
CGN	CGN	CGN	CGN	CGN	CGN	CGN	CGN	CGN	CGN		Sourc e of Fund ing
2019/20	2019/20	2019/20	2019/20	2019/20	2019/20	2019/20	2019/20	2019/20	2019/20		Timefr
Health	Health	Health	Health	Health	Health	Health	Health	Health	Health		Implemen ting agency
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Burning Chambers with ash pits	Burning Chambers with ash pits	Construction of placenta pits	Construction of placenta pits	Automation of Hospitals	Logistics information system	Dental Units	New born units	Telemedicine	Sub Total	facilities	Project Name
improve access to health	improve access to health	improve access to health	improve access to health	improve access to health	improve access to health	improve access to health	improve access to health	improve access to health		to health	Objectives
Nyansakia	Ribaita	Rigena/Riensun e	Ribaita	Kijauri ScH	Kijauri ScH	Kijauri ScH	Kijauri ScH	Kijauri ScH			location
Tendering for procurement	Tendering for procurement	Tendering for procurement	Tendering for procurement	Tendering for procurement	Tendering for procurement	Tendering for procurement	Tendering for procurement	Tendering for procurement		procurement	Description of Activities
0.3	0.3	0.15	0.15	6	10	Ŋ	25	4	96.4		Cost in Millions
CGN	CGN	CGN	CGN	CGN	CGN	CGN	CGN	CGN			Sourc e of Fund ing
2020/21	2020/21	2020/21	2020/21	2020/21	2020/21	2020/21	2020/21	2020/21			Timefr
Health	Health	Health	Health	Health	Health	Health	Health	Health			Implemen ting agency
New	New	New	New	New	New	New	New	New		ng	Status

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Tendering for procurement		Kahawa disp	improve access to health	Vaccine Fridges	Esise
				Total	
				Sub Total	
Tendering for procurement		Kijauri ScH	improve access to health	Youth friendly center	
Tendering for procurement		Kijauri ScH	improve access to health	Commodity warehouse	
				Sub Total	
Tendering for procurement		Kijauri ScH	improve access to health	Fencing of Hospitals	
Tendering for procurement	Riesune	Rigena/Riesune	improve access to health	Pit latrines	
Tendering for procurement	kia	Nyansakia	improve access to health	Pit latrines	
				Sub Total	
Tendering for procurement		Ribaita	improve access to health	Pit latrines	
Tendering for procurement	Riesune	Rigena/Riesune	improve access to health	Burning Chambers with ash pits	
Description of Cost in Activities Millions	tion	location	Objectives	Project Name	WARD

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Maternity Blocks	Maternity Blocks	New Primary health facilities	New Primary health facilities	Equipping Facilities	Equipping Facilities	Equipping Facilities	Sub Total	Renovation of Health facilities	Renovation of Health facilities	Renovation of Health facilities	Project Name
improve access	improve access to health	improve access to health	improve access to health	improve access to health	improve access to health	improve access to health		improve access to health	improve access to health	improve access to health	Objectives
Saiga Ingiya	Itumbe disp	Saiga Ingiya disp	Itumbe disp	Chepng'ombe H/C	Ensoko disp	Kineni HC		Raitigo disp	Ensakia disp	Isoge H/C	location
Tendering for	Tendering for procurement	Tendering for procurement	Tendering for procurement	Tendering for procurement	Tendering for procurement	Tendering for procurement		Tendering for procurement	Tendering for procurement	Tendering for procurement	Description of Activities
4	4	4	4	Уı	Уı	Ŋ	0.8	2.5	2.5	2.5	Cost in Millions
CGN	CGN	CGN	CGN	CGN	CGN	CGN		CGN	CGN	CGN	Sourc e of Fund ing
2019/20	2019/20	2019/20	2019/20	2019/20	2019/20	2019/20		2018/201 9	2018/201	2018/201	Timefr ame
Health	Health	Health	Health	Health	Health	Health		Health	Health	Health	Implemen ting agency
New	New	New	New	New	New	New		New	New	New	Status

Nyamira County
/ Integrated Development Plan 20:
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											WARD
Water tanks	Water tanks	Water tanks	Equipping Facilities	Equipping Facilities	Equipping Facilities	Sub Total	Construct and equip laboratories	Maternity Blocks	Maternity Blocks		Project Name
improve access to health	improve access to health	improve access to health	improve access to health	improve access to health	improve access to health		improve access to health	improve access to health	improve access to health	to health	Objectives
Itumbe	Riontonyi	Chepng'ombe H/C	Saiga Ingiya	Itumbe	Riontonyi		Ensoko disp	Riontonyi	Ensoko disp	disp	location
Tendering for procurement	Tendering for procurement	Tendering for procurement	Tendering for procurement	Tendering for procurement	Tendering for procurement		Tendering for procurement	Tendering for procurement	Tendering for procurement	procurement	Description of Activities
0.1	0.1	0.1	УI	Уı	УI	41	2	4	4		Cost in Millions
CGN	CGN	CGN	CGN	CGN	CGN		CGN	CGN	CGN		Sourc e of Fund ing
2020/21	2020/21	2020/21	2020/21	2020/21	2020/21		2019/20	2019/20	2019/20		Timefr ame
Health	Health	Health	Health	Health	Health		Health	Health	Health		Implemen ting agency
New	New	New	New	New	New		New	New	New		Status

WARD	Project Name	Objectives	location	Description of Activities	Cost in Millions	Sourc e of Fund ing	Timefr ame	Implemen ting agency	Status
	Water tanks	improve access to health	Saiga Ingiya	Tendering for procurement	0.1	CGN	2020/21	Health	New
	Water tanks	improve access to health	Ensoko disp	Tendering for procurement	0.1	CGN	2020/21	Health	New
	Water tanks	improve access to health	Kineni HC	Tendering for procurement	0.1	CGN	2020/21	Health	New
	Fencing of Hospitals	improve access to health	Ensoko disp	Tendering for procurement	0.3	CGN	2020/21	Health	New
	Vaccine Fridges	improve access to health	Riontonyi	Tendering for procurement	0.5	CGN	2020/21	Health	New
	Vaccine Fridges	improve access to health	Itumbe	Tendering for procurement	0.5	CGN	2020/21	Health	New
	Vaccine Fridges	improve access to health	Saiga Ingiya	Tendering for procurement	0.5	CGN	2020/21	Health	New
	Vaccine Fridges	improve access to health	Eronge disp	Tendering for procurement	0.5	CGN	2020/21	Health	New
	Vaccine Fridges	improve access to health	Ensoko disp	Tendering for procurement	0.5	CGN	2020/21	Health	New
	Inpatient Wards	improve access to health	Isoge H/C	Tendering for procurement	4	CGN	2020/21	Health	New

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WARD	Project Name	Objectives	location	Description of Activities Tendering for	Cost in Millions	Sourc e of Fund ing		Implen ting agency	Implemen ting agency
	Construction of placenta pits	improve access to health	Itumbe disp	Tendering for procurement	0.15	CGN	2020/21	Health	
	Construction of placenta pits	improve access to health	Saiga Ingiya disp	Tendering for procurement	0.15	CGN	2020/21	Health	
	Construction of placenta pits	improve access to health	Ensoko disp	Tendering for procurement	0.15	CGN	2020/21	Health	
	Construction of placenta pits	improve access to health	Riontonyi	Tendering for procurement	0.15	CGN	2020/21	Health	
	Construction of septic tanks with soak pit	improve access to health	Itumbe disp	Tendering for procurement	0.5	CGN	2020/21	Health	
	Construction of septic tanks with soak pit	improve access to health	Saiga Ingiya disp	Tendering for procurement	0.5	CGN	2020/21	Health	
	Construction of septic tanks with soak pit	improve access to health	Ensoko disp	Tendering for procurement	0.5	CGN	2020/21	Health	
	Construction of septic tanks with soak pit	improve access to health	Chepng'ombe H/C	Tendering for procurement	0.5	CGN	2020/21	Health	
	Construction of septic tanks with soak pit	improve access to health	Kineni HC	Tendering for procurement	0.5	CGN	2020/21	Health	
	Construction of septic tanks with soak pit	improve access to health	Riontonyi	Tendering for procurement	0.5	CGN	2020/21	Health	

Nyamira County
/ Integrated Development Plan 20:
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											WARD
Electricity connection	Staff houses	Staff houses	Sub Total	Pit latrines	Pit latrines	Pit latrines	Burning Chambers with ash pits	Project Name			
improve access	improve access to health	improve access to health		improve access to health	improve access to health	improve access to health	improve access to health	Objectives			
Ensoko disp	Mecheo	Riontonyi		Saiga- Ingiya	Itumbe disp	Ensoko disp	Riontonyi	Ensoko disp	Saiga- Ingiya	Itumbe disp	location
Tendering for	Tendering for procurement	Tendering for procurement		Tendering for procurement	Tendering for procurement	Tendering for procurement	Tendering for procurement	Tendering for procurement	Tendering for procurement	Tendering for procurement	Description of Activities
0.2	Sı	5	28	0.3	0.3	0.3	0.3	0.3	0.3	0.3	Cost in Millions
CGN	CGN	CGN		CGN	CGN	CGN	CGN	CGN	CGN	CGN	Sourc e of Fund ing
2021/22	2021/22	2021/22		2020/21	2020/21	2020/21	2020/21	2020/21	2020/21	2020/21	Timefr ame
Health	Health	Health		Health	Health	Health	Health	Health	Health	Health	Implemen ting agency
New	New	New		New	New	New	New	New	New	New	Status

		Page 443	Pac		nt Plan 2018-2022	Nyamira County Integrated Develonment Plan 2018-2022	Nyamira Count
2019/20	CGN	Sı	Tendering for procurement	Miriri disp	improve access to health	Equipping Facilities	
2019/20	CGN	5	Tendering for procurement	Magombo H/C	improve access to health	Equipping Facilities	
2019/20	CGN	2.5	Tendering for procurement	Rigoma disp	improve access to health	Renovation of Health facilities	
		14				Sub Total	
2018/201	CGN	4	Tendering for procurement	Geteni disp	improve access to health	New Primary health facilities	
2018/201	CGN	5	Tendering for procurement	Miriri	improve access to health	Staff houses	
2018/201 9	CGN	5	Tendering for procurement	Nyagancha	improve access to health	Staff houses	Gachuba
		87.7				Total	
		10.6				Sub Total	
2021/22	CGN	0.2	Tendering for procurement	Saiga Ingiya disp	improve access to health	Electricity connection	
2021/22	CGN	0.2	Tendering for procurement	Itumbe disp	improve access to health	Electricity connection	
			procurement		to health		
Timefr ame	Sourc e of Fund ing	Cost in Millions	Description of Activities	location	Objectives	Project Name	WARD

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Construct and equip laboratories	Construction of placenta pits	Construction of placenta pits	Construction of placenta pits	Construction of septic tanks with soak pit	Construction of septic tanks with soak pit	Electricity connection	Staff houses	Water tanks	Water tanks	Project Name
improve access to health	improve access to health	improve access to health	improve access to health	improve access to health	improve access to health	improve access to health	improve access to health	improve access to health	improve access to health	Objectives
Rigoma disp	Nyangori disp	Miriri disp	Girango disp	Girango disp	Miriri disp	Magombo HC- 3phase	Geteni	Miriri disp	Girango disp	location
Tendering for procurement	Tendering for procurement	Tendering for procurement	Tendering for procurement	Tendering for procurement	Tendering for procurement	Tendering for procurement	Tendering for procurement	Tendering for procurement	Tendering for procurement	Description of Activities
2	0.15	0.15	0.15	0.5	0.5	0.3	Уı	0.1	0.1	Cost in Millions
CGN	CGN	CGN	CGN	CGN	CGN	CGN	CGN	CGN	CGN	Sourc e of Fund ing
2019/20	2019/20	2019/20	2019/20	2019/20	2019/20	2019/20	2019/20	2019/20	2019/20	Timefr
Health	Health	Health	Health	Health	Health	Health	Health	Health	Health	Implemen ting agency
New	New	New	New	New	New	New	New	New	New	Status

Nyamira County	
Integrated Development Plan 2018-2022	

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Fencing of Hospitals	Fencing of Hospitals	Fencing of Hospitals	Water tanks	Water tanks	Inpatient Wards	Sub Total	Pit latrines	Pit latrines	Burning Chambers with ash pits	Construct and equip laboratories	Project Name
improve access	improve access to health		improve access to health	improve access to health	improve access to health	improve access to health	Objectives				
Geteni disp	Nyangori disp	Nyagancha	Geteni	Nyangori disp	Nyagancha disp		Geteni disp	Miriri disp	Miriri disp	Nyanchonori	location
Tendering for	Tendering for procurement		Tendering for procurement	Tendering for procurement	Tendering for procurement	Tendering for procurement	Description of Activities				
0.3	0.3	0.3	0.1	0.1	4	24.35	0.3	0.3	0.3	2	Cost in Millions
CGN	CGN	CGN	CGN	CGN	CGN		CGN	CGN	CGN	CGN	Sourc e of Fund ing
2021/22	2021/22	2021/22	2021/22	2021/22	2020/21		2019/20	2019/20	2019/20	2019/20	Timefr ame
Health	Health	Health	Health	Health	Health		Health	Health	Health	Health	Implemen ting agency
New	New	New	New	New	New		New	New	New	New	Status

WARD Project Name  Vaccine Fridges	Name Fridges	Objectives  to health improve access to health improve access	location  Geteni	Description of Activities  procurement  Tendering for procurement  Tendering for	Cost in Millions 0.5	Fund ing CGN CGN	Timefr ame  2021/22
Vaccine Fridges	Fridges	improve access to health	Nyangori disp	Tendering for procurement	0.5	CGN	202
Electrici	Electricity connection	improve access to health	Nyangori disp	Tendering for procurement	0.2	CGN	2021/22
Electrici	Electricity connection	improve access to health	Geteni disp	Tendering for procurement	0.2	CGN	2021/22
Maternity Blocks	ty Blocks	improve access to health	Geteni	Tendering for procurement	4	CGN	2021/22
Maternity Blocks	ty Blocks	improve access to health	Girango disp	Tendering for procurement	4	CGN	2021/22
Constructanks with	Construction of septic tanks with soak pit	improve access to health	Geteni	Tendering for procurement	0.5	CGN	2021/22
Constructanks with	Construction of septic tanks with soak pit	improve access to health	Girango disp	Tendering for procurement	0.5	CGN	2021/22
Construction of placenta pits		improve access to health		Tendering for procurement	0.15	CGN	2021/22
Burning Chambers	ction of pits		Geteni disp		0.3		つのつ1/つつ

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Operation theatre	Sub Total	Construct and equip laboratories	Maternity Blocks	Maternity Blocks	Vaccine Fridges	Vaccine Fridges	Total	Sub Total	Pit latrines	Burning Chambers with ash pits	with ash pits	Project Name
improve access to health		improve access to health	improve access to health	improve access to health	improve access to health	improve access to health			improve access to health	improve access to health	to health	Objectives
Masaba ScH		Nyanchonori H/C	Rikenye	Mong'oni	ScHMT	Masaba ScH			Nyangori disp	Nyangori disp		location
Tendering for procurement		Tendering for procurement	Tendering for procurement	Tendering for procurement	Tendering for procurement	Tendering for procurement			Tendering for procurement	Tendering for procurement	procurement	Description of Activities
10	11	2	4	4	5.0	0.5	54.9	16.55	0.3	6.0		Cost in Millions
CGN		CGN	CGN	CGN	CGN	CGN			CGN	CGN		Sourc e of Fund ing
2019/20		2018/201 9	2018/19	2018/19	2018/19	2018/19			2021/22	2021/22		Timefr
Health		Health	Health	Health	Health	Health			Health	Health		Implemen ting agency
New		New	New	New	New	New			New	New		Status

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WARD	Project Name	Objectives	location	Description of Activities	Cost in Millions	Sourc e of Fund ing	Timefr ame	Implemen ting agency	Status
	Renovation of Health facilities	improve access to health	Masaba ScH	Tendering for procurement	10	CGN	2019/20	Health	New
	Renovation of Health facilities	improve access to health	Rigoma disp	Tendering for procurement	2.5	CGN	2019/20	Health	New
	Equipping Facilities	improve access to health	Masaba ScH	Tendering for procurement	Ŋ	CGN	2019/20	Health	New
	Equipping Facilities	improve access to health	Rikenye disp	Tendering for procurement	Ŋ	CGN	2019/20	Health	New
	Equipping Facilities	improve access to health	Nyangori disp	Tendering for procurement	51	CGN	2019/20	Health	New
	Equipping Facilities	improve access to health	Nyabogoye	Tendering for procurement	5	CGN	2019/20	Health	New
	Utility vehicle	improve access to health	ScHMT	Tendering for procurement	5	CGN	2019/20	Health	New
	Water tanks	improve access to health	Rikenye disp	Tendering for procurement	0.3	CGN	2019/20	Health	New
	Water tanks	improve access to health	Mong'oni disp	Tendering for procurement	0.3	CGN	2019/20	Health	New
	Water tanks	improve access to health	Nyangori disp	Tendering for procurement	0.3	CGN	2019/20	Health	New

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t Plan 2018
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Fencing of Hospitals	Fencing of Hospitals	Equipping Facilities	Sub Total	Construction of placenta pits	Electricity connection	Electricity connection	Vaccine Fridges	Vaccine Fridges	Water tanks	Water tanks	Project Name
improve access	improve access to health	improve access to health		improve access to health	improve access to health	improve access to health	improve access to health	improve access to health	improve access to health	improve access to health	Objectives
Rigoma	Masaba ScH	Rigoma disp		Mong'oni disp	Nyabogoye disp	Nyangori disp	Nyangori disp	Nyabogoye disp	Masaba ScH	Nyabogoye disp	location
Tendering for	Tendering for procurement	Tendering for procurement		Tendering for procurement	Tendering for procurement	Tendering for procurement	Tendering for procurement	Tendering for procurement	Tendering for procurement	Tendering for procurement	Description of Activities
0.3	5	5	50.55	0.15	0.2	0.2	0.5	0.5	0.3	0.3	Cost in Millions
CGN	CGN	CGN		CGN	CGN	CGN	CGN	CGN	CGN	CGN	Sourc e of Fund ing
2020/21	2020/21	2020/21		2019/20	2019/20	2019/20	2019/20	2019/20	2019/20	2019/20	Timefr
Health	Health	Health		Health	Health	Health	Health	Health	Health	Health	Implemen ting agency
New	New	New		New	New	New	New	New	New	New	Status

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Equipping Facilities	Sub Total	Construction of septic tanks with soak pit	Construction of septic tanks with soak pit	Construction of septic tanks with soak pit	Construction of placenta pits	Construction of Mortuaries		Project Name			
improve access to health		improve access to health	improve access to health	improve access to health	improve access to health	improve access to health	improve access to health	improve access to health	improve access to health	to health	Objectives
Sengera disp		Nyabogoye disp	Nyangori disp	Mong'oni disp	Rigoma disp	Rikenye HC	Nyabogoye disp	Nyangori disp	Masaba ScH		location
Tendering for rocurement		Tendering for procurement	Tendering for procurement	Tendering for procurement	Tendering for procurement	Tendering for procurement	Tendering for procurement	Tendering for procurement	Tendering for procurement	procurement	Description of Activities
5	85.8	0.5	0.5	0.5	0.15	0.15	0.15	0.15	25		Cost in Millions
CGN		CGN	CGN	CGN	CGN	CGN	CGN	CGN	CGN		Sourc e of Fund ing
2021/22		2020/21	2020/21	2020/21	2020/21	2020/21	2020/21	2020/21	2020/21		Timefr ame
Health		Health	Health	Health	Health	Health	Health	Health	Health		Implemen ting agency
New		New	New	New	New	New	New	New	New		Status

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Dialysis center	Ophthalmic unit	Telemedicine	Maternity Blocks	Maternity Blocks	Maternity Blocks	New Primary health facilities	Electricity connection	Vaccine Fridges	Water tanks	Project Name
improve access to health	improve access to health	improve access to health	improve access to health	improve access to health	improve access to health	improve access to health	improve access to health	improve access to health	improve access to health	Objectives
Masaba ScH	Masaba ScH	Masaba ScH	Rigoma disp	Sengera disp	Nyabogoye disp	Sengera	Sengera disp	Sengera disp	Sengera disp	location
Tendering for procurement	Tendering for procurement	Tendering for procurement	Tendering for procurement	Tendering for procurement	Tendering for procurement	Tendering for procurement	Tendering for procurement	Tendering for procurement	Tendering for procurement	Description of Activities
10	15	4	4	4	4	4	0.2	0.5	0.3	Cost in Millions
CGN	CGN	CGN	CGN	CGN	CGN	CGN	CGN	CGN	CGN	Sourc e of Fund ing
2021/22	2021/22	2021/22	2021/22	2021/22	2021/22	2021/22	2021/22	2021/22	2021/22	Timefr
Health	Health	Health	Health	Health	Health	Health	Health	Health	Health	Implemen ting agency
New	New	New	New	New	New	New	New	New	New	Status

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New	Health	2021/22	CGN	0.3	procurement Tendering for	Nyabogoye disp	improve access	with ash pits  Burning Chambers	
New	Health	2021/22	CGN CGN	0.3	procurement Tendering for	Rikenye HC	to health improve access	with ash pits  Burning Chambers	
New	Health	2021/22	CGN	0.3	Tendering for procurement	Mong'oni disp	improve access to health	Burning Chambers with ash pits	
New	Health	2021/22	CGN	0.5	Tendering for procurement	Rigoma disp	improve access to health	Construction of septic tanks with soak pit	
New	Health	2021/22	CGN	0.5	Tendering for procurement	Rikenye HC	improve access to health	Construction of septic tanks with soak pit	
New	Health	2021/22	CGN	0.15	Tendering for procurement	Sengera disp	improve access to health	Construction of placenta pits	
New	Health	2021/22	CGN	5	Tendering for procurement	Masaba SCH	improve access to health	Accident and emergency centres	
New	Health	2021/22	CGN	5	Tendering for procurement	Masaba SCH	improve access to health	Dental Units	
New	Health	2021/22	CGN	25	Tendering for procurement	Masaba ScH	improve access to health	New born units	
Status	Implemen ting agency	Timefr ame	Sourc e of Fund ing	Cost in Millions	Description of Activities	location	Objectives	Project Name	WARD

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	Pit latrines	Burning Chambers with ash pits	Construction of septic tanks with soak pit	Commodity warehouse	Sub Total	Youth friendly center	DICE	Pit latrines	Pit latrines	Pit latrines	WARD Project Name
	improve access to health	ers improve access to health	septic improve access to health	improve access to health		improve access to health	Objectives				
	Sengera disp To	Sengera disp Te	Sengera disp Te	Masaba SCH pr		Masaba ScH pr	Keroka Town pr	Nyabogoye disp   Te	Nyangori disp Te	Masaba ScH   Te	location
	Tendering for procurement	Tendering for procurement	Tendering for procurement	Tendering for procurement		Tendering for procurement	Description of Activities				
	0.3	0.3	0.5	10	124.25	10	25	0.3	0.3	0.3	Cost in Millions
	CGN	CGN	CGN	CGN		CGN	CGN	CGN	CGN	CGN	Sourc e of Fund ing
,	2022/23	2022/23	2022/23	2022/23		2021/22	2021/22	2021/22	2021/22	2021/22	Timefr ame
11 1,1	Health	Health	Health	Health		Health	Health	Health	Health	Health	Implemen ting agency
,	New	New	New	New		New	New	New	New	New	Status

				286.7				Total	
				15.1				Sub Total	
					procurement		to health		
Status	Implemen ting agency	Sourc Timefr e of ame ing	Sourc e of Fund ing	Cost in Millions	Description of Activities	location	Objectives	Project Name	WARD

# 7.3 Department of Agriculture, Livestock and Fisheries

#### On-going projects

Project Name/Location Objectives	Objectives	Targets	n of	Cost	Source of		frame implementing Remarks	Remarks
			Activities	(Kshs.) funding	funding		Agency	
Small Dairy	Improve milk	5 dairy	Farmers	M02	IFAD and	IFAD and 12 months   County		Project to end in the
Commercialization	marketing and	Commercialization Areas capacity	capacity		Gok		Government	2018-2019 FY
Project	value addition		building				Department of	
							ALF	
Small Holder	Horticulture	5 farmers groups per Year Farmers		12.5M	12.5M JICA and 5 year	7	County	Capacity building of
Horticulture	production and	(20 members per group) trainings	trainings		GoK	2017-2022	2017-2022 Government	staff also done no direct
Empowerment Project	Marketing						Department of	Department of funding is done to
							ALF	county

## a) Programme: Agriculture, Livestock and Fisheries

### **New Project Proposals**

Project Name/ Location*	Objectives	Targets	Description of Activities	Targets Description of Green Economy Cost Source of Activities considerations (Kshs.) funding	Cost (Kshs.)	Source of funding	Timeframe	Implementing Agency
			(Key Outputs)					
National	Improve productivity 30,000	30,000	Community	Sustainable land 350 M World Bank	350 M	World Bank	2017-2022	County
Agriculture and	and Income among the	farmers	Development	management		and County		Government of
Rural Inclusive	small holder farmers		support along			Government		Nyamira (ALF)
Growth Project			the 4 value					
(NARIGP)			chains of Dairy,					
			Bananas,					
			Tomatoes and					
			Local poultry					

### New project proposals

	FINANCIAL YEAR 2018-2019 to 2022-2023						
Projects	Description of Activities	Cost (Kshs.)	Ward Totals	Sourc e of fundin	Sourc e of Timefra fundin me	Implementi Remaing Agency ks	Remar ks
1. KEMERA WARD							
Fish Ponds	Setting and Stocking of fish ponds	5,000,000		CGN		<b>&gt;1</b> F	
Bee Keeping	Kiangoso; Nyachichi; Motembe Sublocations	5,000,000	10,000,000		2010-17	ALL	
Milk cooling plant	Install Milk cooling machine at kemera market	7,000,000	7,000,000		2019- 2020	ALF	

	FINANCIAL YEAR 2018-2019 to 2022-2023						
Projects	Description of Activities	Cost (Kshs.)	Ward Totals	Sourc e of fundin	Timefra me	Implementi ng Agency	Remar ks
Coffee factory nurseries	2 Factories @ 500,000	1,000,000		CGN			
Chicken hatcheries	Incubator, 2 Hartchery and & 10,000 chicken	1,000,000					
Installation of Greenhouses	3 Greenhouses	1,500,000					
Poultry farming	Purchase 10,000 chicks for 20 groups @200	2,000,000					
Purchase of Livestock	Purchase of 40 heifers @ksh 100,000	4,000,000					
	1 for chicken	2,000,000		CGN	2020-	۸۱ <del>۱</del> ۲	
	1 for animals	2,000,000	15,000,000		2021	Ž.	
Bee- Hives	200 beehives	1,000,000					
Vegetable Marketing and value addition	1 marketing group facility	4,000,000					
Green houses	6 green house @ 500,000	3,000,000	3,000,000	CGN	2021- 2022	ALF	
Purchase of Livestock	Purchase of 20 heifers @ksh 100,000	2 000 000					
Establishment of a Training Center	Purchase of Farm Inputs for Demonstration to farmers	1,000,000			2022-		
Subsidies for Farm Inputs	50kg fertilizer to 500 farmers @2,000	1,000,000	7,400,000		2023	ŽĽ.	
Promotion of Apiculuture	Provision of 28 Beehives to youth groups @50,000	1,400,000					

	FINANCIAL YEAR 2018-2019 to 2022-2023						
Projects	Description of Activities	Cost (Kshs.)	Ward Totals	Sourc e of fundin	Timefra me	Implementi ng Agency	Remar ks
Dairy Farming	Provision of 20 Heifers to 10 Self Help Groups; 2 Each	2,000,000		q			
2. ITIBO WARD							
Livestock	20 high yield heifers for groups @100,000	2,000,000			2018- 2019		
Poultry	5,000 chicks for 20 groups @200	1,000,000	7,000,000	CGN		AFL	
Fertilizer	50kg 2,000 farmers @2,000	4,000,000					
Livestock	10 high yield heifers for groups @100,000	1,000,000			2019- 2020		
vegetable driers	supply of 3 driers	1,000,000	6,000,000	CGN		ALF	
Fertilizer	50kg 2,000 farmers @2,000	4,000,000					
Spraying pumps	10 pumps for 10 groups with capacity of 1000litres	2,000,000			2020- 2021		
Fingerlings	supply of fingerlings to farmers	1,000,000		CGN		ALF	
Provision of milk coolants	placed at stragic areas	1,500,000	6,000,000				
hartcheriesn	provision of hatcheries to groups	1,500,000					
Farm inputs	Supply of f50Kg fertiliser and certified seeds	2,000,000	6,000,000		2021- 2022		

	FINANCIAL YEAR 2018-2019 to 2022-2023						
Projects	Description of Activities	Cost (Kshs.)	Ward Totals	Sourc e of fundin	Timefra me	Implementi ng Agency	Remar ks
Local vegetable	provision of local vegetable seeds	1,000,000		CGN		ALF	
Provision of milk coolants	placed at stragic areas	1,500,000					
hartcheriesn	provision of hatcheries to groups	1,500,000					
Farm inputs	Supply of 50Kg fertiliser and certified seeds	2,000,000			2022- 2023		
Provision of milk coolants	placed at stragic areas	1,500,000		CGN		ALF	
Local vegetable	provision of local vegetable seeds	1,000,000	6,000,000				
hartcheriesn	provision of hatcheries to groups	1,500,000					
3. GESIMA WARD							
Development of Coffe Factory	Coffee Shades at Rianyang'au Coffe Factory	2,000,000					
Development of Fish Ponds	Sinking Fish Ponds(4 swampy areas)	2,000,000					
	Rioga Green House	350,000			2018- 2019	ALF	
Purchase of Green Houses	Nyabiosi Green house	330,000	6,000,000	CGN			
for production	Nyamakoroto Green house	330,000					
	Kambini Green House	330,000					

	FINANCIAL VEAR 2018-2019 to 2022-2023						
				Sourc			Dans
Projects	Description of Activities	Cost (Kshs.)	Ward Totals	e of fundin g	Timetra me	Implementi ng Agency	ks ks
	Machuririati Green House	330,000					
	Matunwa Green House	330,000					
	Dairy Goat Production	2,000,000			2019- 2020		
	Artificial insemination	2,000,000					
	Livestock Vaccination	1,000,000				ALF	
	Foder and Pasture production	1,000,000	10,000,000	CGN			
Poultry Production	Kuku ni pesa programme	1,000,000					
Fish Farming	Construction and Stocking of fish ponds	1,000,000					
Farming Inputs	Provision of fertilizers to farmers	2,000,000					
Livestock Production improveement	Dairy Goat Production	2,000,000			2020- 2021		
	Artificial insemination	2,000,000				ALF	
	Livestock Vaccination	1,000,000					
	Foder and Pasture production	1,000,000	12,000,000	CGN			
Poultry Production	Kuku ni pesa programme	2,000,000					
Fish Farming	Construction and Stocking of fish ponds	2,000,000					
Farming Inputs	Provision of fertilizers to farmers	2,000,000					
Promotion of fodder	pasture Production and animal feeds across the ward	2,500,000			2021- 2022		
Artificial Insemination of dairy animals	Purchase on insemination kitty and others across the ward	2,500,000				ALF	
Poultry promotion	initiate " Kuku ni pesa programme" across the ward	2,500,000	11,000,000	CGN			

	FINANCIAL YEAR 2018-2019 to 2022-2023						
Projects	Description of Activities	Cost (Kshs.)	Ward Totals	Sourc e of fundin g	Timefra me	Implementi ng Agency	Remar ks
Modern fish bonds	Construction of new modern ponds, provision of fingerlings and fish feeds across the ward	3,500,000					
Promotion of Coffee Industry	Coffee seeds & Farm inputs to Rianyangau coffee Group	2,000,000			2022- 2023		
Green House construction	Installation of 5* 1 in each Sub- Location across the ward	1,000,000					
Food security	Improved nutritious food balance and ensure availability of food in the ward	1,000,000					
Farm inputs	Purchase and supply of seeds and fertilizer across the ward	1,000,000	9,000,000	CGN		ALF	
Poultry promotion	Purchase and supply of improved chicken breed across the ward	1,000,000					
Training and outreach on modern farming	All farmers nad agriculture groups across the ward	1,000,000					
Milk promotion	Installation of improved cooling plant( Gesima society)	2,000,000					
4. NYAMAIYA							
Purchase and Distribution of Farm inputs	supply 2000 farmers with fertilizer @ 2000*50kg	500,000		CGN	2018- 2019	ALF	
Fish ponds	establish and stock fish Pond	800,000					
Poultry farming	Purchase 5,000 chicks for 20 groups @200	500,000					
Artificial Insemination	Purchase Liquid nitrogen and other supplies	500,000	4,000,000				
Bee Keeping	Issue beehives to groups	700,000					
Installation of Greenhouses	Greenhouses						

	FINANCIAL YEAR 2018-2019 to 2022-2023						
Projects	Description of Activities	Cost (Kshs.)	Ward Totals	Sourc e of fundin	Timefra me	Implementi ng Agency	Remar ks
		1,000,000					
Purchase and Distribution of Farm inputs	supply 2000 farmers with fertilizer @ 2000*50kg	500,000		CGN	2019- 2020	ALF	
Fish ponds	establish and stock fish Pond	800,000					
Poultry farming	Purchase 5,000 chicks for 20 groups @200	500,000					
Artificial Insemination	Purchase Liquid nitrogen and other supplies	500,000	4,000,000				
Bee Keeping	Issue beehives to groups	700,000					
Installation of Greenhouses	Greenhouses	1,000,000					
Purchase and Distribution of Farm inputs	supply 2000 farmers with fertilizer @ 2000*50kg	500,000		CGN	2020- 2021	ALF	
Fish ponds	establish and stock fish Pond	800,000					
Poultry farming	Purchase 5,000 chicks for 20 groups @200	500,000					
Artificial Insemination	Purchase Liquid nitrogen and other supplies	500,000	4,000,000				
Bee Keeping	Issue beehives to groups	700,000					
Installation of Greenhouses	Greenhouses	1,000,000					
Purchase and Distribution of Farm inputs	supply 2000 farmers with fertilizer @ 2000*50kg	500,000		CGN	2021- 2022	ALF	
Fish ponds	establish and stock fish Pond	800,000					
Poultry farming	Purchase 5,000 chicks for 20 groups @200	500,000	4,000,000				
Artificial Insemination	Purchase Liquid nitrogen and other supplies	500,000					

	FINANCIAL YEAR 2018-2019 to 2022-2023						
Projects	Description of Activities	Cost (Kshs.)	Ward Totals	Sourc e of fundin	Timefra me	Implementi ng Agency	Remar ks
Bee Keeping	Issue beehives to groups	700,000					
Installation of Greenhouses	Greenhouses	1,000,000					
Purchase and Distribution of Farm inputs	supply 2000 farmers with fertilizer @ 2000*50kg	500,000		CGN	2022- 2023	ALF	
Fish ponds	establish and stock fish Pond	800,000					
Poultry farming	Purchase 5,000 chicks for 20 groups @200	500,000					
Artificial Insemination	Purchase Liquid nitrogen and other supplies	500,000	4,000,000				
Bee Keeping	Issue beehives to groups	700,000					
Installation of Greenhouses	Greenhouses	1,000,000					
5. BONYAMATUTA WARD	D						
FARM INPUTS	Fertilizers and maize seeds for farmers support	3,000,000		CGN	2018- 2019	ALF	,
	A.I. services and vaccinations	2,000,000	12,000,000				
	Local Poultry Promotion	2,000,000					
	Fish fingerlings and fish feeds support	2,000,000					
	Farmers training on new technologies	3,000,000					

	FINANCIAL YEAR 2018-2019 to 2022-2023						
Projects	Description of Activities	Cost (Kshs.)	Ward Totals	Sourc e of fundin g	Timefra me	Implementi ng Agency	Remar ks
Establishment of a Training Center	Identification of Land and Construction of a Model Farm for Demonstration at Kebirigo area	5,000,000		CGN	2019- 2020	ALF	
Subsidies for Farm Inputs	50kg fertilizer to 500 farmers @2,000	1,000,000					
Promotion of Apiculture for Increased honey production and a better ecosystem	Provision of 28 Beehives to youth groups in the following areas; 2 beehives each (Kebirigo, Nyakeore, Mobamba, Riasindani, Kianyabong'ere, Kabatia, Nyainogu, Rirumi, Ekenyoro, Kenyenya, Nyakemincha, Nyabisimba, Nyamwetureko and Bosose) @50,000	1,400,000					
Dairy Farming	Provision of 20 Heifers to 10 Women Groups; 2 Each	2,000,000					
	Nyamwetureko 1 Greeen House	500,000		CGN	2020- 2021	ALF	
	Riasindani 1 green house	500,000					
	Kabatia 1 green house	500,000					
	Ekenyoro 1 green house	500,000	10,900,000				
	Nyainogu green house	500,000					

	FINANCIAL YEAR 2018-2019 to 2022-2023						
Projects	Description of Activities	Cost (Kshs.)	Ward Totals	Sourc e of fundin	Timefra me	Implementi ng Agency	Remar ks
Establishment of a Training Center	Equipping the Model Farm at Kebirigo with a Green Houses, Poultry Farm, Sinking a Fish Pond and fingerlings	4,000,000					
Subsidies for Farm Inputs	50kg fertilizer to 500 farmers @2,000	1,000,000					
Promotion of Apiculuture for Increased honey production and a better ecosystem	Provision of 28 Beehives to youth groups in the following areas; 2 beehives each (Kebirigo, Nyakeore, Mobamba, Riasindani, Kianyabong'ere, Kabatia, Nyainogu, Rirumi, Ekenyoro, Kenyenya, Nyakemincha, Nyabisimba, Nyamwetureko and Bosose)	1,400,000					
Dairy Farming	Provision of 20 Heifers to 10 Self Help Groups; 2 Each	2,000,000					
	Nyakeore 1 Greeen House	500,000		CGN	2021- 2022	ALF	
	Kebirigo 1 green house	500,000					
	Bosose 1 green house	500,000					
	Nyamweturko 1 green house	500,000	7,900,000				
	Nyakemincha green house	500,000					
Establishment of a Training Center	Purchase of Farm Inputs for Demonstration to farmers	1,000,000					
Subsidies for Farm Inputs	50kg fertilizer to 500 farmers @2,000	1,000,000					
Promotion of Apiculuture for Increased honey	Provision of 28 Beehives to youth groups in the following areas; 2 beehives each (Kebirigo,	1,400,000					

	FINANCIAL YEAR 2018-2019 to 2022-2023						
Projects	Description of Activities	Cost (Kshs.)	Ward Totals	Sourc e of fundin	Timefra me	Implementi ng Agency	Remar ks
production and a better ecosystem	Nyakeore, Mobamba, Riasindani, Kianyabong'ere, Kabatia, Nyainogu, Rirumi, Ekenyoro, Kenyenya, Nyakemincha, Nyabisimba, Nyamwetureko and Bosose) @50,000			C			
Dairy Farming	Provision of 20 Heifers to 10 Self Help Groups; 2 Each	2,000,000					
	Kenyenya 1 Greeen House	500,000		CGN	2022- 2023	ALF	
	Nyabisimba 1 green house	500,000					
	Kianyabong'ere 1 green house	500,000					
	Mobamba 1 green house	500,000	7,900,000				
	Nyakeore 1 green house	500,000					
Establishment of a Training Center	Purchase of Farm Inputs for Demonstration to farmers	1,000,000					
Subsidies for Farm Inputs	50kg fertilizer to 500 farmers @2,000	1,000,000					
Promotion of Apiculuture for Increased honey production and a better ecosystem	Provision of 28 Beehives to youth groups in the following areas; 2 beehives each (Kebirigo, Nyakeore, Mobamba, Riasindani, Kianyabong'ere, Kabatia, Nyainogu, Rirumi, Ekenyoro, Kenyenya, Nyakemincha, Nyabisimba, Nyamwetureko and Bosose)	1,400,000					
Dairy Farming	Provision of 20 Heifers to 10 Self Help Groups; 2 Each	2,000,000					

	FINANCIAL YEAR 2018-2019 to 2022-2023						
Projects	Description of Activities	Cost (Kshs.)	Ward Totals	Sourc e of fundin g	Timefra me	Implementi ng Agency	Remar ks
6. MAGWAGWA WARD							
	Local poultry	2,000,000		CGN	2018- 2019	AT E	
POULTRY, BEE KEEPING, FISHPONDS,	Beekeeping	2,500,000				ALF	
SUBSIDIZED FERTILIZERS	Fishponds	2,000,000	10,000,000				
	Subsidized fertilizers	3,500,000					
	PROVISION OF TISSUE BANANAS	4,000,000		CGN	2019- 2020		
crops and livestock development	DAIRY FARMING	3,000,000				ALF	
	POULTRY FARMING	3,000,000	12,000,000				
	FISH PONDS	2,000,000					
Crop management	SUBSDIZED FERTILISER TO FARMERS	5,000,000		CGN	2020- 2021	ALF	
Livestock Management	GIVING DAIRY TO YOUTH GROUPS	3,500,000					
Livestock Management	POULTRY FARMING	3,000,000	15,000,000				
Aquaculture promotion	FISH PONDS	2,000,000					
Apiculture production	BEE KEEPING	1,500,000					
Crop management	PROVISION OF TISSUE BANANAS			CGN	2021-	ALF	

	EINIANICIAI VE AB 2018 2010 4- 2022 2022						
	FINANCIAL YEAR 2018-2019 to 2022-2023			Courc			
Projects	Description of Activities	Cost (Kshs.)	Ward Totals	Sourc e of fundin g	Timefra me	Implementi ng Agency	Remar ks
		3,000,000			2022		
Livestock Management	DAIRY FARMING	3,000,000					
Livestock Management	POULTRY FARMING	3,000,000	12,000,000				
Aquaculture promotion	FISH PONDS	1,500,000					
Apiculture production	BEE KEEPING	1,500,000					
Crop management	PROVISION OF TISSUE BANANAS	3,000,000		CGN	2022- 2023	AT E	
Livestock Management	DAIRY FARMING	3,000,000				ALI	
Livestock Management	POULTRY FARMING	3,000,000	25,500,000				
Aquaculture promotion	FISH PONDS	1,500,000					
Apiculture production	BEE KEEPING	15,000,000					
7. KIABONYORU WARD							
Milk cooler	construction and installation of units	2,000,000		CGN	2018- 2019	ALF	
Fertilizer	1500 Farmer - 50kg @2,000	3,000,000	5,000,000				
FARM INPUTS	FERTILIZER 1500, 50KG@2000	3,000,000			2019- 2020	ALF	
GREENHOUSE	INSTALLATIO N OF GREENHOUSE	2,000,000	6,000,000	CGN			
POUTLRY	POULTRY 5000 TO GROUP@200	1,000,000					

	FINANCIAL YEAR 2018-2019 to 2022-2023						
Projects	Description of Activities	Cost (Kshs.)	Ward Totals	Sourc e of fundin	Timefra me	Implementi ng Agency	Remar ks
FARM INPUTS	PROVISION OF FERLIZER TO FARMERS 1500 OF 50KG @2000	3,000,000		CGN	2020- 2021	ALF	
LIVESTOCK	20 HEIFERS TO GROUPS @100,000	2,000,000	6,000,000				
POUTLRY	PROVISION OF 5000 POULTRY TO 20 GROUPS @200	1,000,000					
FARM INPUTS	PROVISION OF FERLIZER TO FARMERS 1500 OF 50KG @2000	3,000,000		CGN	2021- 2022	ALF	
GREENHOUSE	INSTALLATION OF 4 GREENHOUSE@500,000	2,000,000	6,000,000				
POUTLRY	PROVISION OF 5000 POULTRY TO 20 GROUPS @200	1,000,000					
FARM INPUTS	PROVISION OF FERLIZER TO FARMERS 1500 OF 50KG @2000	3,000,000		CGN	2022- 2023	ALF	
LIVESTOCK	20 HEIFERS TO GROUPS @100,000	2,000,000	6,000,000				
POUTLRY	PROVISION OF 5000 POULTRY TO 20 GROUPS @200	1,000,000					
8. MAGOMBO WARD							
Mokomoni Tomatoes 3 Greeen Houses		1,250,000		CGN	2018- 2019	ALF	
Kenyamware tomatoes 3 green house	set up a greenhouse and set up tomatoes, onions,	1,250,000					
Nyamanagu tomatoes 3 green house	& vegetables production	1,250,000					
Nyambogo tomatoes 3 green house		1,250,000	9,000,000				

	FINANCIAL YEAR 2018-2019 to 2022-2023						
Projects	Description of Activities	Cost (Kshs.)	Ward Totals	Sourc e of fundin g	Timefra me	Implementi ng Agency	Remar ks
Provision of 20 Heifers to Women Groups		2,000,000					
	Sirate 2 Greeen Houses	1,000,000					
	Gekano tomatoes 2 green house	1,000,000					
	Sirate 2 Greeen Houses	1,000,000		CGN	2019- 2020	ALF	
set up a greenhouse and set	Gekano tomatoes 2 green house	1,000,000					
up tomatoes onions, &	Bogwendo tomatoes 2 green house	1,000,000					
vegetables production	Nyambaria tomatoes 2 green house	1,000,000	7,000,000				
	Nyamwanga 2 green house	1,000,000					
Dairy Farming	Provision of Heifers to 10 Women Groups; 2 Each	2,000,000					
Cot up a growthouse and set	Nyaguku 2 Greeen Houses	1,000,000		CGN	2020- 2021	ALF	
up tomatoes, onions, &	Riogoro 2 green house	1,000,000					
General Livering	Geke 2 green house	1,000,000	<b>72</b> 000 000				
Aquaculture Development	Sink 5 Fish ponds for 5 Youth Groups; Each @1M	5,000,000	22,000,000				
Dairy Farming	Provision of 2 Heifers for 10 Women Groups	2,000,000					
Poultry Farming	8 Chicken Projects with 8 Women/Youth Groups	12,000,000					

	FINANCIAL YEAR 2018-2019 to 2022-2023						
Projects	Description of Activities	Cost (Kshs.)	Ward Totals	Sourc e of fundin	Timefra me	Implementi ng Agency	Remar ks
Poultry Farming(Chicken), Aquaculture(Fishponds) and Greenhouses for	16 Groups: 2 per Sub-Location	20 000 000		CGN	2021-	ALF	
and Greenhouses for tomatoes, onions and Vegetables	16 Groups; 2 per Sub-Location	20,000,000	20,000,000	CGN	2022	ALF	
Poultry Farming(Chicken), Aquaculture(Fishponds)					2022		
and Greenhouses for tomatoes, onions and Vegetables	32 Groups; 4 per Sub-Location	32,000,000	32,000,000	CGN	2022- 2023		
9. BOGICHORA WARD							
Greenhouse, Tissue Bananas , Als, Vegetable seeds, Poultry, Fertilizer	Ibucha, Nyameru, Ikonge, Bosiango, Geta, Ramba, Nyaisa, Bonyunyu, Ikurucha, Otanyore, Gianchore, Nyamontentemi, Otanyore, Makairo, Bonyunyu @ 300,000 each	4,500,000		CGN	2018- 2019	ALF	
Provision of Subsidies and other farm inputs	GreenHouse,TEOs,Credit facilities,Tea collection - Ibucha	300,000					
	TEOS, AIs, Quality Tea Buying Centres, Kiambere	300,000	8,100,000				
	Agribusiness, Fertilizer, Soil Erosion, Embonga	300,000					
	Bull Scheme, Spray Pumps, Fertilizer, Soil Erosion. Omosasa	300,000					
	Early delivery of tea, pyrethrum , fish farming, fruits growing, Sironga	300,000					
	Greenhouses,Fertilizer,Soil Erosion,Poultry, ETONO	300,000					

	FINANCIAL YEAR 2018-2019 to 2022-2023						
Projects	Description of Activities	Cost (Kshs.)	Ward Totals	Sourc e of fundin	Timefra me	Implementi ng Agency	Remar ks
	Soil Erosion, fertilizer, Tissue Culture Banans, Als, Mongoris	300,000					
	Reduce Cost Of Fertilizer, Marindi	300,000					
	Als,Poultry,Greenhouse,Fertilizer, Bomorito	300,000					
	TEOs,Soil Erosion,Fertilizer,AIs,Beekeeping,FishFarming,P oultry Ekerama	300,000					
	Als,Pesticides, Kenyambi	300,000					
	Poultry, AIS, Bee keeping, Fisheries, Banansa Farming, Agribusines Getare	300,000					
10. EKERENYO WARD							
Establishment of Fish Ponds	5 fish ponds	800,000		CGN	2018- 2019	ALF	
Production of Coffee Seedlings	Coffee Seedlings	1,000,000					
Construction of Green Houses	4 Green Houses	800,000	5,600,000				
Livestock		2,000,000					
Poulty Production		1,000,000					
11. MANGA WARD							
Preservation of Vegetables for dry and cold seasons	17 Vegetable Solar Driers across the ward	2,000,000	5,480,000	CGN	2018- 2019	ALF	

	FINANCIAL YEAR 2018-2019 to 2022-2023						
Projects	Description of Activities	Cost (Kshs.)	Ward Totals	Sourc e of fundin g	Timefra me	Implementi ng Agency	Remar ks
	Improved Chicken 'Kienyeji' to 3 Groups at every polling center (3x200chicks @150/-	1,530,000					
Poultry Farming	Training on poultry farming	450,000					
	Incubator, Hartchery and brooder	500,000					
Installation of Croonbourses	3 Greenhouses across the ward @300,000/-	900,000					
Histaliation of Cheemiouses	Training on GreenHouses	100,000					
Coffee factory	2 Factories @ 500,000	1,000,000		CGN	2019- 2020	ALF	
Chicken hatcheries	Incubator, 2 Hartchery and & 10,000 chicken	1,000,000	3,500,000				
Installation of Greenhouses	3 Greenhouses	1,500,000					
Claughter House	1 for chicken	2,000,000		CGN	2020- 2021	ALF	
Staughter Mouse	1 for animals	2,000,000					
Bee- Hives	200 beehives	1,000,000	9,000,000				
Vegetable Cooperative	1 coperative	4,000,000					
Purchase of 20 heifers	20 heifers to be given to 20 groups	2,000,000		CGN	2021- 2022	ALF	
Purchase of improved dairy	50 goats @ 20,000		11,000,000				

	FINANCIAL YEAR 2018-2019 to 2022-2023						
Projects	Description of Activities	Cost (Kshs.)	Ward Totals	Sourc e of fundin g	Timefra me	Implementi ng Agency	Remar ks
goats		1,000,000		C			
Poultry farming	Purchase of chicks @ 200	2,200,000					
cimply of form inputs	fertilizer 400 bags of 50kg @3000	1,200,000					
зирріў от тапп піравэ	Hybrid maize seeds 10,000 packets @300	3,000,000					
training of farmers on poultry farming	17 polling centers @33,000	600,000					
Maintainace of vegetable solar driers	17 driers @60,000	1,000,000					
Establishment of chicken hatcheries	10 hatcheries @ 500,000	5,000,000		CGN	2022- 2023	ALF	
Value addtion to local vegetables	at Manga, Tombe & Nyaikuro @4,000,000	12,000,000	19,500,000				
Setting up of green houses	5 @ 500,000	2,500,000					
12. BOMWAGAMO							
Bomwagamo ward demonstration enter	Construction of demonstration center	3,000,000	\$ 000 000			ALF	
Greeen houses	Construction of green houses	2,000,000	2,000,000				
Bomwagamo ward demonstration center	Construction of demonstration center	4,000,000		CGN	2019- 2020	ALF	
Greeen houses	Construction of green houses	2,000,000	7,000,000				
Fish ponds	Construction of fish ponds	1,000,000					

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	A ALLEGA TO A CANADA TO A COMPANY AND A CANADA TO A COMPANY AND A CANADA TO A COMPANY AND A CANADA TO		Ward	Sourc e of	Timefra	Implementi	Remar
Projects	Description of Activities	Cost (Ksns.)	Totals	fundin g	me	ng Agency	ks
Bomwagamo ward demonstration cnter	Construction of demonstration center	2,000,000		CGN	2020- 2021	ALF	
Greeen houses	Construction of green houses	2,000,000	9,000,000				
Fish ponds	Provision of fingerlings to farmers	5,000,000					
Marketing centers	Construction of a marketing center	5,000,000		CGN	2021- 2022		
Greeen houses	Equiping greenhouses	10,000,000	20,000,000			ALF	
Fish ponds	Provision of fingerlings to farmers	5,000,000					
Marketing centers	Equipping of the market center	1,000,000		CGN	2022- 2023	ALF	
Greeen houses	Equiping greenhouses	10,000,000	20,000,000				
Fish ponds	Provision of fingerlings to farmers	5,000,000					
13. MEKENENE WARD							
Mekenene demonstration center	Construction of demonstration center	3,000,000	< 000 000				
Greeen houses	Construction of green houses	2,000,000	5,000,000				
Greeen houses	Construction of green houses	3,000,000					
14. Nyansiongo ward							
Each polling cente 1	Construction of 10 green houses	2,000,000	10,800,000	CGN	2018- 2019	ALF	

	FINANCIAL YEAR 2018-2019 to 2022-2023						
Projects	Description of Activities	Cost (Kshs.)	Ward Totals	Sourc e of fundin	Timefra me	Implementi ng Agency	Remar ks
	Poultry incubators and hatchery	1,800,000					
	Demonstration center	2,000,000					
	Bio-technology lab	3,000,000					
	Dairy cows-groups	2,000,000					
Green house	Construction of green houses	2,000,000		CGN	2019- 2020	ALF	
Poultry farming	Poultry incubators and hatchery	1,000,000					
Demonstration center	Demonstration center	2,000,000	10,000,000				
Laboratory	Bio-technology lab	3,000,000					
Farm input	Fertilizer to needy farmers	1,000,000					
Dairy farming	Dairy cows-groups	1,000,000					
	Construction of green houses	2,000,000		CGN	2020- 2021	ALF	
	Poultry incubators and hatchery	1,000,000					
	Demonstration center	2,000,000	10,000,000				
	Bio-technology lab	3,000,000					
	Fertilizer to needy farmers	1,000,000					
	Dairy cows-groups						

	FINANCIAL YEAR 2018-2019 to 2022-2023						
Projects	Description of Activities	Cost (Kshs.)	Ward Totals	Sourc e of fundin	Timefra me	Implementi ng Agency	Remar ks
		1,000,000					
	Fish ponds	2,000,000		CGN	2021- 2022	ALF	
	Bee keeping	1,000,000					
Nyansiongo	Demonstration center	3,000,000	15,000,000				
,	Bio-technology lab	5,000,000					
	Fertilizer to needy farmers	2,000,000					
	Dairy cows-groups	2,000,000					
	Construction of	2,000,000		CGN	2022- 2023	ALF	
	Bee keeping	1,000,000					
Nvansiongo	Demonstration center	3,000,000	15.000.000				
O	Bio-technology lab	5,000,000	9 9				
	Fertilizer to needy farmers	2,000,000					
	Dairy cows-groups	2,000,000					
15. ESISE WARD							
Promotion of Aquaculuture for Increased fish production as an essential diet	Sinking of 24 Fish ponds for youth groups in the following areas; (Manga 4, Raitigo 3, Riang'ombe 5, Mecheo 4, Ekebuse 4 and Ekerubo 4)	6,000,000		CGN	2018- 2019	ALF	
Promotion of Apiculuture for Increased honey production and a better ecosystem	Provision of 24 Beehives to youth groups in the following areas; (Manga 2, Raitigo 4, Riang'ombe 5, Mecheo 4, Ekebuse 4 and Ekerubo 4) @50,000	1,200,000	11,100,000				

	FINANCIAL YEAR 2018-2019 to 2022-2023						
Projects	Description of Activities	Cost (Kshs.)	Ward Totals	Sourc e of fundin	Timefra me	Implementi ng Agency	Remar ks
Dairy Farming	Rennovation of 19 Dips in the following Sub-Locations (Manga 2, Raitigo 4, Riang'ombe 3, Mecheo 2, Ekebuse 2 and Ekerubo 2, Kineni 3 and Isoge 3) @100,000	1,900,000					
	Artficial Insemination for Improved breeds and yields at Riangombe and Ekerubo	2,000,000					
Promotion of Aquaculuture for Increased fish production as an essential diet	Stocking of 24 Fish ponds for youth groups in the following areas; (Manga 4, Raitigo 3, Riang'ombe 5, Mecheo 4, Ekebuse 4 and Ekerubo 4)	6,000,000		CGN	2019- 2020	ALF	
Promotion of Apiculuture for Increased honey production and a better ecosystem	Provision of 24 Beehives to youth groups in the following areas; (Manga 2, Raitigo 4, Riang'ombe 5, Mecheo 4, Ekebuse 4 and Ekerubo 4) @50,000	1,200,000	9,200,000				
	Artficial Insemination for Improved breeds and yields across the ward	2,000,000					
Promotion of Apiculuture for Increased honey production and a better ecosystem	Provision of 24 Beehives to youth groups in the following areas; (Manga 2, Raitigo 4, Riang'ombe 5, Mecheo 4, Ekebuse 4 and Ekerubo 4) @50,000	1,200,000	7,500,000	CGN	2020- 2021	ALF	
Increased Vegetable production using Modern	Equipping Women Groups with Solar Vegetable Driers for Value Addition	300,000					

	FINANCIAL YEAR 2018-2019 to 2022-2023						
Projects	Description of Activities	Cost (Kshs.)	Ward Totals	Sourc e of fundin	Timefra me	Implementi ng Agency	Remar ks
methods of farming	Providing greenhouses and Equipping 8 youth groups with skills on vegetable production in the following Sub-locations (Manga, Raitigo, Riang'ombe, Mecheo, Ekebuse and Ekerubo)	4,000,000					
Dairy Farming	Artficial Insemination for Improved breeds and yields across the ward	2,000,000					
	Equipping Women Groups with Solar Vegetable Driers for Value Addition	300,000		CGN	2022- 2023	ALF	
Increased Vegetable production using Modern methods of farming	Providing greenhouses and Equipping 8 youth groups with skills on vegetable production in the following Sub-locations (Manga, Raitigo, Riang'ombe, Mecheo, Ekebuse and Ekerubo)	4,000,000	6,300,000				
Dairy Farming	Artificial Insemination for Improved breeds and yields at Riangombe and Ekerubo	2,000,000					
16. BOSAMARO WARD							
	Provision of bricks making machines( to assict groups) at Kiaaginda and Gesiaga @ 1500	4,500,000		CGN	2018- 2019	ALF	
Installation of green houses	Green houses 4 No @ 400,000	1,600,000	10,000,000				
Poultry farming	Purchase of grade(poultry) and kienyeji hens for 20 self help groups @150,000	3,000,000					

	FINANCIAL YEAR 2018-2019 to 2022-2023						
Projects	Description of Activities	Cost (Kshs.)	Ward Totals	Sourc e of fundin g	Timefra me	Implementi ng Agency	Remar ks
Farm inputs	Purchase and supply of 25kg bag ferilizer and seeds to various groups	900,000					
	Purchase of high quality 25 dairy cows for farmers @ 100,000	2,500,000			2019- 2020	ALF	
Installation of green houses	Renovation & Reviving of 2 cattle dips @300,000	600,000					
	Purchase of grade and dairy goat 28No @ 50,000	1,400,000	8,500,000				
Farm inputs	Purchase of grade(poultry) and kienyeji hens for already existing 20 self help groups @200,000	4,000,000					
	Purchase of high quality 25 dairy cows for farmers @ 100,000	2,500,000		CGN	2020- 2021	ALF	
Installation of green houses	Renovation & Reviving of 2 cattle dips @300,000	600,000					
	Purchase of grade and dairy goat 22No @ 50,000	1,100,000	9,800,000				
Installation of green houses	Green houses 4 No @ 400,000 across the ward	1,600,000					
Farm inputs	Purchase of grade(poultry) and kienyeji hens for already existing 20 self help groups @200,000	4,000,000					
Dairy Livestock	Purchase of grade and dairy goat 22No @ 50,000 to youth groups	2,000,000		CGN	2021- 2022	ALF	
	Establishment of farmer training center with Green house, Poultry and Dairy animals for demonstration	5,200,000	9,200,000				
Poultry farming	Purchase of grade(poultry) and kienyeji hens for already existing 20 self help groups @200,000	2,000,000					

	FINANCIAL YEAR 2018-2019 to 2022-2023						
Projects	Description of Activities	Cost (Kshs.)	Ward Totals	Sourc e of fundin	Timefra me	Implementi ng Agency	Remar ks
Dairy Livestock	Purchase of grade and dairy goat @ 50,000 to youth groups	2,000,000		CGN	2022- 2023	ALF	
Dairy farming	Purchase of high quality 25 dairy cows for farmers @ 100,000	1,200,000					
	Provision of Artificial insemination kitty	1,000,000	14.200.000				
	Renovation & Reviving of 2 cattle dips @300,000	2,000,000	3				
	completion and equiping of farmer training center with Green house, Poultry and Dairy animals for demonstration	8,000,000					
17. TOWNSHIP WARD							
Purchase and Distribution of Farm inputs	supply 2000 farmers with fertilizer @ 2000*50kg	3,000,000		CGN	2018- 2019	ALF	
Fish ponds	establish and stock fish Pond	2,000,000					
Poultry farming	Purchase 5,000 chicks for 20 groups @200	1,000,000	10,000,000				
Artificial Insemination	Purchase Liquid nitrogen and other supplies	2,000,000					
Bee Keeping	Issue beehives to groups	2,000,000					
Provision of Farm inputs	supply 2000 farmers with fertilizer @ 2000*50kg	3,000,000		CGN	2019- 2020	ALF	
Fish ponds	establish and stocking	2,000,000	10,000,000				
Poultry farming	5,000 chicks for 20 groups @200	1,000,000					

	FINANCIAL YEAR 2018-2019 to 2022-2023						
Projects	Description of Activities	Cost (Kshs.)	Ward Totals	Sourc e of fundin g	Timefra me	Implementi ng Agency	Remar ks
Purchase of Livestock	Dairy cattle and goats	2,000,000					
Artificial Insemination	Purchase of AI kits	2,000,000					
Farm inputs	supply 2000 farmers with fertilizer @ 2000*50kg	3,000,000		CGN	2020- 2021	ALF	
Fish ponds	establish and stocking	2,000,000					
Poultry farming	5,000 chicks for 20 groups @200	1,000,000	10,000,000				
Purchase of Livestock	Dairy cattle and goats	2,000,000					
Artificial Insemination	Purchase of AI kits	2,000,000					
Farm inputs	supply 2000 farmers with fertilizer @ 2000*50kg	3,000,000		CGN	2021- 2022	ALF	
Fish ponds	establish and stocking	2,000,000					
Poultry farming	5,000 chicks for 20 groups @200	1,000,000	10,000,000				
Purchase of Livestock	Dairy cattle and goats	2,000,000					
Artificial Insemination	Purchase of AI kits	2,000,000					
Farm inputs	supply 2000 farmers with fertilizer @ 2000*50kg	3,000,000		CGN	2022- 2023	ALF	
Fish ponds	establish and stocking	2,000,000	10,000,000				

	FINANCIAL YEAR 2018-2019 to 2022-2023						
Projects	Description of Activities	Cost (Kshs.)	Ward Totals	Sourc e of fundin	Timefra me	Implementi ng Agency	Remar ks
Poultry farming	5,000 chicks for 20 groups @200	1,000,000					
Purchase of Livestock	Dairy cattle and goats	2,000,000					
Artificial Insemination	Purchase of AI kits	2,000,000					
18. GACHUBA WARD							
Fish farming	Construction of Fish Ponds	1,000,000		CGN	2018- 2019	ALF	
Bonyunyu green house	Construction of greenhouse for farmers	400,000					
Rigoma Greenhouse	Construction of greenhouse for farmers	400,000					
Geteni greenhouse	Construction of greenhouse for farmers	400,000					
Bochura greenhouse	Construction of greenhouse for farmers	400,000	000000				
Nyagancha greenhouse	Construction of greenhouse for farmers	400,000	0,000,000				
Ebiso greenhouse	Construction of greenhouse for farmers	400,000					
Nyasumi greenhouse	Construction of greenhouse for farmers	400,000					
Nyasumi greenhouse	Construction of greenhouse for farmers	400,000					
Girango greenhouse	Construction of greenhouse for farmers	400,000					

	FINANCIAL YEAR 2018-2019 to 2022-2023						
Projects	Description of Activities	Cost (Kshs.)	Ward Totals	Sourc e of fundin g	Timefra me	Implementi ng Agency	Remar ks
Farm inputs	Provision of fertilizer and seeds for farmers	1,400,000					
Fish farming	Construction of Fish Ponds	1,500,000		CGN	2019- 2020	ALF	
	Bomooria green house	400,000					
	Bochura Greenhouse	400,000					
Construction of greenhouse for farmers	Kegogi greenhouse	400,000					
	Kenani greenhouse	400,000	6,000,000				
	Bobeta greenhouse	400,000					
Farm inputs	Provision of fertilizer and seeds for farmers	2,000,000					
Agriculture extension services	Training of farmers	500,000					
Fish farming	Construction of Fish Ponds	1,000,000		CGN	2020- 2021	ALF	
Riamisi green house	Construction of greenhouse for farmers	400,000					
Moturumesi Greenhouse	Construction of greenhouse for farmers	400,000	6 000 000				
Gachuba greenhouse	Construction of greenhouse for farmers	400,000	0,000,000				
Farm inputs	Provision of fertilizer and seeds for farmers	2,000,000					
Agriculture extension services	Training of farmers	500,000					
Fish farming	Construction of Fish Ponds	1,000,000	6,000,000	CGN	2021- 2022	ALF	

	FINANCIAL YEAR 2018-2019 to 2022-2023						
Projects	Description of Activities	Cost (Kshs.)	Ward Totals	Sourc e of fundin g	Timefra me	Implementi ng Agency	Remar ks
Greenhouse farming	Construction of greenhouse for farmers	400,000					
Greenhouse farming	Construction of greenhouse for farmers	400,000					
Greenhouse farming	Construction of greenhouse for farmers	400,000					
Farm inputs	Provision of fertilizer and seeds for farmers	2,000,000					
Agriculture extension services	Training of farmers	500,000					
19. BOKEIRA WARD							
Demonstration center	Construction of a demonstration center	6,000,000	000 000 01	CGN	2018- 2019	ALF	
10 greenhouses	Provide 10 groups with greenhouses	4,000,000	10,000,000				
Demonstration center	Construction of Demonstration center	6,000,000	000,000,01	CGN	2019- 2020	ALF	
10 Greenhouses	Provide 10 greenhouses	4,000,000					
Demonstration center	Construction of Demonstration center	6,000,000	000 000 01	CGN	2020- 2021	ALF	
10 Greenhouses	Provide 10 greenhouses	4,000,000	10,000,000				
Demonstration center	Construction of Demonstration center	6,000,000	10,000,000	CGN	2022-203	ALF	
10 Greenhouses	Provide 10 greenhouses	4,000,000					
20. RIGOMA WARD							

	FINANCIAL YEAR 2018-2019 to 2022-2023						
Projects	Description of Activities	Cost (Kshs.)	Ward Totals	Sourc e of fundin g	Timefra me	Implementi ng Agency	Remar ks
Farm input subsidies	supply 300 farmers with fertilizer @ 2000*50kg	600,000		CGN	2018- 2019	ALF	
Fish ponds	Replenish with fingerlings	450,000					
Slaughterhouse	Establish a slaughterhouse at Keroka	3,000,000	9,000,000				
Greenhouses	Issue 9 Greenhouses	4,500,000					
Bee Keeping	Issue beehives to groups in 9 locations	450,000					
Greenhouses	Construction of 4 greenhouses@500,000	2,000,000		CGN	2019- 2020	ALF	
farming inputs	Provision of farm inputs	5,000,000	9,000,000				
Tissue Culture banana	Provide 16 groups with suckers	2,000,000					
Goat farming	Provision of goats to farmers	2,000,000		CGN	2020- 2021	ALF	
Bee keeping	Provide 10 groups with bee hives	500,000					
Doubter forming	Provide 10 groups with Poultry	2,000,000	6,000,000				
i ounty taining	Provide farmers with hatchery	1,000,000					
Local vegetable	Provide 20 groups with seeds and fertilizers	500,000					
Fertilizers and seeds	Provide 100 farmers with fert and seeds	2,000,000	7 000 000	CGN	2021- 2022	ALF	
Fish farming	Construction and equiping of 100 ponds for famers	1,000,000	7,000,000				

	FINANCIAL YEAR 2018-2019 to 2022-2023						
Projects	Description of Activities	Cost (Kshs.)	Ward Totals	Sourc e of fundin	Timefra me	Implementi Remar ng Agency ks	Remar ks
Slaughterhouses	Construction of slaughter houses at keroka	2,000,000					
Artificial Insemination	Provision of AI services to farmers	2,000,000					
Farm input subsidies	supply 300 farmers with fertilizer @ 2000*50kg	600,000		CGN	2022- 2023	ALF	
Fish ponds	Replenish with fingerlings	450,000					
Slaughterhouse	Establish a slaughterhouse at Keroka	3,000,000					
Artificial Insemination	Provision of AI services to farmers	2,000,000	11,000,000				
Value addition	provision of driers to 20 groups	4,500,000					
Bee Keeping	Issue beehives to groups in 9 locations	450,000					

# 7.4 Department of Public Service Management and ICT

Project Name/Location	Objective	Location	Targets	Targets Description Source of Activities s of Fundi	Source s of Fundi	2018/20 19	2019/20	2020/20 21	2019/20   2020/20   2021/22   Implementing 20   21   Agency	Implen Agency
					ng					
Constructin of	Wward office	Rigoma	1	Construction	NCG	NCG 3,900,00				
twin ward	constructed and			of ward		0				
offices and sub	equipped			offices.						
county offices	Ward office	Kemera, Bosamaro,	6		NCG	0	42,000,0			
	constructed and	Esise,					00			
	equipped	Bogichora,Bomwaga								_

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			Innovation hubs	Establishment of ICT	connection to all sub counties	Establishment of Local Area			
			ÎCT services	To help the public to acces	connected	2Sub counties connected	Ward office constructed and equipped	Ward office constructed and equipped	
Mekenene Bogichora Manga Bomwagamo	Gesima Itibo Gachuba Bosamaro Bonyamatuta	Magombo Bokeira Esise Township Ekerenyo	Nyansiongo Nyamaiya Kiabonyoru	Magwagwa Kemera	Masaba North and Borabu	Nyamira North and Manga	Gachuba, Magombo, Nyansiongo, Bokeira, Bonyamatuta and Magwagwa.	Ekerenyo, Township, Gesima,Manga, Mekenene, Kiabonyoru and Nyamaiya	mo,
Ω	5	5		5	J	2	6	7	
Installation of ICT Innovation hubs	Installation of ICT Innovation hubs	Installation of ICT Innovation hubs	Innovation hubs	Installation of ICT	Network	Installation of Local			
NCG	NCG	NCG		NCG	NCO	NCG			
0	0	0		0	0	2,000,00			
				18,000,0 00		3,000,00			
		18,000,0 00			0	4 500 00		49,000,0 00	
	18,000,0 00						45,000,0 00		
ICT Directorate	ICT Directorate	ICT Directorate		ICT Directorate	Directorate	ICT Directorate	PSM	PSM	
						1		<u>.                                    </u>	

	365	and Ms office	of E-Cabinet	Establishment	Servers	Network	of Backup and	Establishment			HQ)	system (1 at	of Biometric	Establishment	system	Management	Data	of Electronic	Establishment	HQ	at the County	system	of Help desk	Establishment				of VOIP	Establishment				screens	of Smart Ads	Establishment
manner	electronic	hold meeting in	Cabinet meeting	To help the	network	monitor the	storage and	To help in data					staff attendance	To help monitor			documents	accessing office	To help in				services to staff	To give ICT			in offices	communication	To help					Public	To inform the
				Head Quarters				Head Quarters						Head Quarters					Head Quarters					Head Quarters	Borabu	Masaba North and	Nyamira North,	Manga	Nyamira South and	Borabu	Masaba North and	Nyamira North,		Manga	Nyamira South and
				1				_						1					1					1			3		1						
	Ms Office	cabinet and	Installation E	Purchase and		of Servers	Installation	Purchase and	System	Biometric	of a County	Maintenance	and	Installation	system	Management	Data	of Electronic	Installation	Centre	Help Desk	Centralised	of a	Installation		of VOIP	Installation	of VOIP	Installation	screens	Smart Ads	Installation	screens	Smart Ads	Installation
				NCG				NCG						NCG					NCG					NCG			NCG		NCG			NCG			NCG
				0			0	2,000,00						0					0					0		0	3,000,00	0	2,000,00			0			
			0	3,000,00			0	2,000,00										00	3,000,00								0	0	2,000,00			0		00	10,000,0
			0	3,000,00			0	2,000,00																		0	00'000'				00	0,000,11			
			00	3,0000,0									00	10,000,0									0	3,000,00											
			Directorate	ICT			Directorate	ICT					Directorate	ICT				Directorate	ICT				Directorate	ICT		Directorate	ICT	Directorate	ICT		Directorate	ICT		Directorate	ICT

Directorate  ICT ICT Directorate  ICT Directorate  ICT Directorate  ICT Directorate					n hono		Masaha North	Communicate	nhone network
					of Mobile		Nyamira North,	public to	of Mobile
					Installation	2	Nyamira South,	To help the	Establishment
					Portal			acceptancy a second	100
					Citizen			county resources	or ICI e- Citizen portal
		5,000,00	0	NCG	Provision of	5	Head Quarters	To help the	Establishment
							Assembly		
							Entrance and		
							room, ICI resource		
							Public works, Server		
							Service Board,	movements	
							Procurement, Public	monitor	
		0			of CCTV		Finance,	security and	of CCTV
		5,000,00	0	NCG	Installation	10	Head Quarters at	To maintain	Establishment
					literacy Project		Borabu		
	0				of Digital		Masaba North and		
	3,000,00		0	NCG	Installation		Nyamira North,		
					literacy Project				literacy Project
Directorate		0			of Digital		Manga	Public on ICT	of Digital
ICT		2,000,00	0	NCG	Installation		Nyamira South and	To sensitize the	Establishment
								automate	
								business and	
					ERP Systems			manage the	
					upgrading of			applications to	,
Directorate		0,000,00		NCO	and	_	неад Quarters	integrated	of ERP System
					and routers	•		3	1
					of switches				
					maintenance				
					Center and			protection	Data center
Directorate		00	00		of Data		,	servers for	of Integrated
ICT		30,000,0	10,000,0	NCG	Installation	1	Head Quarters	To help house	Establishment

ICT Directorate			15,000,0 00	CGN	Installation of Human	1	Head Quarters	Secure HR information	Establishment of Human
ICT Directorate				CGN	Installation of e-Payment system	1	Head Quarters	To help the County collect revenue	Establishment of e-Payment system
ICT Directorate				CGN	Maintenance of Server and network	1	Head Quarters	For ease of commination	Server and network maintenance
ICT Directorate				CGN	Installation of Wi-Fi hotspot	1	Head Quarters	For ease of commination	Establishment of Wi-Fi hotspot at Nyamira CBD
ICT Directorate		50,000,0		CGN	Installation of the revenue System	1	Head Quarters	To help the County collect money	Automation of the Revenue
ICT Directorate		5,000,00		CGN	Installation of Video Conferencing Facilities (Webcasting & Conference Halls)	1	Head Quarters	For commination to the public	Establishment of Video Conferencing Facilities (Webcasting & Conference Halls)
ICT Directorate		30,000,0 00		CGN	Installation of 1 VHF Radio Communicati on system at the HQ	_	Head Quarters	For commination to the public	Establishment of 1 VHF Radio Communication system at the HQ
0,0 ICT Directorate	50,000,0 00				Installation of 1 GIS Lab and GIS System	1	Head Quarters	For resource mapping	Establishment of 1 GIS Lab and GIS System
					network County Wide		Borabu and Manga	seamlessly	County Wide

	centre at the sub	Establishment of an integrated media and	Establishment of a wellness and counselling centre	Safety system	establishment of a Health &	Development and	system	Establishment of generator	of call centre	system	Establishment of Bulky SMS	system	of M & E	Establishment	Resource system
1 sub county	equipped	2Sub counties equipped	To help the county public stay focused and healthy to serve wananchi	1 sub county equipped.	2 Sub counties equipped	2Sub counties equipped	blackouts	To avoid effects of power	commination with the public	with the public	For ease of commination	projects	of county	For monitoring	
Masaba North	Borabu	Nyamira South and Manga	Headquarters- township ward	Masaba North	Nyamira North, and Borabu	Nyamira South and Manga		Head Quarters	nead Quarters		Head Quarters		,	Head Quarters	
1	1	2	_	1	2	2		1	F	_	-			1	
	equipment	Installation of bulk filling and	Equipping a wellness and counselling centre	exits) in all county offices	devices (fire extinguishers	Installation of safety	generator system	Installation of a	of call centre	SMS system	Installation of Bulky	system	of M & E	Installation	Resource system
NCG	NCG	NCG	NCG		NCG	NCG		CGN	CON		CGN			CGN	
	C	0	0		0	0		15,000,0 00			2,000,00 0				
1,000,00			10,000,0								2,000,00 0		00	10,000,0	
		2,000,00	0		7,500,00 0				00		2,000,00 0				
	0		0			5,000,00					2,000,00				
Communicatio	n Directorate	Communicatio n Directorate	HRM Directorate	HRM Directorate	HRM Directorate	HRM Directorate		ICT Directorate	Directorate		ICT Directorate		Directorate	ICT	

equipped.  county To enhance branding County image Nyamira North, Nyamira South, Masaba North and Borabu  equipped.  branding County To enhance Sub county Standardizati NCG 3,500,00 3,80000 2,000,00 1,800,00 0 n Directorate Directorate Communicatio NcG Nyamira South, writings, signage and Borabu  content								
Sub county  Sub county  headquarters-Manga, Nyamira North, Nyamira South, Masaba North and Borabu  Standardizati NCG 3,500,00  on of all writings, signage and printed content					branding	County		
5 Standardizati NCG 3,500,00 on of all writings, signage and printed content						To enhance		equipped.
tti NCG 3,500,00	Borabu	Masaba North and	Nyamira South,	Nyamira North,	headquarters-Manga,	Sub county		
tti NCG 3,500,00						5		
NCG 3,500,00 0	content	printed	signage and	writings,	on of all	Standardizati		
						NCG		
0 n Directorate 3,80000 2,000,00 1,800,00 Communicatio 0 0 0 Directorate					0	3,500,00		
2,000,00					0	3,80000		0
n Directorate 1,800,00 Communicatio 0 n Directorate					0	2,000,00		
n Directorate Communicatio n Directorate					0	1,800,00		
				Directorate	n	Communicatio	Directorate	n

# 7.5 Department of Lands, Housing and Urban Development

Programme: Lands, Physical planning and surveying services

#### On-going projects

Project Name/Location	Objectives	Targets	Description of Activities	Cost (Ksh.) Source o funding	Source of funding	Timeframe	Timeframe Implementing Remarks Agency	Remarks
			TOWNSHIP WARD	IP WARD				
Nyamira County Spatial	To provide a	1 County	Consultancy services		CGN	2017/2019 County	County	Potential partners
planning	county spatial	spatial Plan	Stakeholders forums 300,000,000 Partners	300,000,000	Partners and		Government	mapping ongoing
	guide for	Thematic			Collaborators		Department of	The Cost of preparation
	development	maps					LHUD	of a CSP is high
	coordination							
Local Physical Development	Provide a well-	1 LPDPs	Consultancy services 45,000,000		CGN	2016/2019 County	County	Potential partners
Plan for Nyamira Town HQs	coordinated		Stakeholders forums		Partners and		Government	mapping ongoing
	development				Collaborators		Department of	Limited budgetary

				) 		•		
Project Name/Location	Objectives	Targets	Description of Activities	Cost (Ksh.)	Source of funding	Timeframe	Implementing Agency	Remarks
	Framework in						THUD	allocation.
	Towns							
TOTAL				345,000,000				
NYAMAYIA WARD								
Local Physical Development Plan for Miruka center	Provide a well- coordinated development Framework in Towns	1LPDPs	Consultancy services Stakeholders forums	30,000,000	CGN Partners and Collaborators	2016/2019	County Government Department of LHUD	Potential partners mapping ongoing Limited budgetary allocation.
TOTAL				30,000,000				
MAGOMBO WARD								
Local Physical Development Plan for Magombo town	Provide a well- coordinated development Framework in Towns	ILPDPs	Consultancy services Stakeholders forums	35,000,000	CGN Partners and Collaborators	2016/2019	County Government Department of LHUD	Potential partners mapping ongoing Limited budgetary allocation.
TOTAL				35,000,000				
NYANSIONGO WARD								
Local Physical Development Plan for Nyansiongo town	Provide a well- coordinated development Framework in Towns	1 LPDPs	Consultancy services Stakeholders forums	40,000,000	CGN Partners and Collaborators	2016/2019	County Government Department of LHUD	Potential partners mapping ongoing Limited budgetary allocation.
TOTAL				40,000,000				

## a) Programme: Urban development & Housing

### **Ongoing Projects**

Project Name/ Location*	Objectives	<b>Fargets</b>	Description of Activities	Green Economy considerations	Cost Source of Kshs.)	Source of funding	Cost Source of Timeframe Implementing Agency	Implementing Agency
			(Mey Outputs)					
TOWNSHIP WARD								
Parking Construction	To provide amble parking		Completed	Provisions for appropriate drainages	13M	CGN	2016/2018	2016/2018 County Government
Between Huduma Center space and ease of traffic	space and ease of traffic		parking lots	Sections of the parking have provision for				
and the Hospital Gate	flow along the main streets			flowers and trees.				-LHUD
								-TR&PW
Construction of Parking	Construction of Parking To provide amble parking			provisions for appropriate drainages	29M	CGN	2016/2018	County Government
between Public works and space and ease of traffic	space and ease of traffic			-Sections of the parking have provision for				- LHUD
Cooperative Bank	flow along the main streets			flowers and trees				-TR&PW

### Land, Housing & Urban Development:

### **New project Proposals**

Project Name/Location	Objectives	Targets	Description of Activities	Cost (Ksh.) Source of funding	Source of funding	Timeframe	Implementing Agency Remarks	Remarks
			1.	1. ITIBO WARD				
Construction of Boda To provide amble		2 Markets (Itibo		000,000	CGN	2018/2019	CGN	New projects
boda Sheds	parking space and ease and Bonyunyu)	and Bonyunyu)						
	of traffic flow along							
	the main streets							
Appropriate Building Training and	Training and	Number of	Trainings	4,000,000	CGN	2018/2019	County Government New projects	New projects
Materials &	Demonstrations on	trainings	Stakeholders		Partners and		Department of LHUD	
technology trainings new building	new building		Demonstrations		Collaborators			
	technologies to							
	community members							

		1		C . (17 1 )	2			
Project Name/Location	Objectives	Targets	Activities	Cost (NSII.)	funding	т ппен аше	Implementing Agency Kemarks	Kemarks
	TOTAL			4,600,000				
Fence public land(demarcation)	To secure public land	Omokirondo and Nasari	Surveying and beaconing	3,000,000	CGN	2019/2020	CGN	New projects
TOTAL				3,000,000				
			2. G	GESIMA WARD	D	-		
Construction of BodaTo provide amble boda Sheds parking space and of traffic flow alor the main streets	aTo provide amble parking space and ease of traffic flow along the main streets	3sheds		900,000	CGN	2018/2019	CGN	New projects
Appropriate Building Materials &	9	Number of trainings	Trainings Stakeholders	4,000,000	CGN Partners and	2018/2019	County Government Department of LHUD	New projects
technology trainings	new building technologies to community members		Demonstrations		Collaborators			
Urban areas infrastructure	Ease of access in and circulation	Gesima Market		10,000,000	CGN Partners and	2018/2022	County Government Department of LHUD	New projects
delivery (Urban					Collaborators			
back streets)					Bank		гуанна минстранку	
TOTAL				1,300,000				
Refurbishment of existing Houses	Improve the staff 4 living conditions for effective service delivery	4 units refurbished	Contracting Designs	4,000,000	CGN Partners and Collaborators	2019/2020	County Government Department of LHUD	New projects
	TOTAL	ΛL		4,000,000				
			3. BONY	BONYAMATUTA WARD	VARD			
opening of backstreets, improvement of parking bays at the Kebirigo market		5kms backstreet 1 parking bay		8,000,000	CGN	2018/2019	CGN	New projects

Project	Objectives	Targets	Description of	Cost (Ksh.)	Source of	Timeframe	Implementing Agency Remarks	Remarks
Name/Location			Activities		funding			
Appropriate Building Training and Materials & Demonstration	Training and Demonstrations on	Number of trainings	Trainings Stakeholders	4,000,000	CGN Partners and	2018/2019	County Government 1 Department of LHUD	New projects
technology trainings	new building technologies to		Demonstrations		Collaborators			
TATOT				1,200,000				
Improving of		Upgrading of		12,600,000	CGN	2019/2020	CGN	New projects
Kebirigo Market Status		Backstreets using cabro						
areas	Ease of access in and			000,000,00	CGN	2018/2022	County Government	
	circulation				Partners and		Department of LHUD New projects	New projects
delivery (∪rban roads, opening of					Collaborators KUSP/World		I K&PW Nyamira Municipality	
Dack succes)	TOTAL	AL		32,600,000	Dain			
			4. MAG	MAGWAGWA WARD	ARD			
Demarcation of Government plots		All government land	Putting beacons on government land i. government land i. Esaniga Kea, Riomego, Gitwabe, Nyabwororo, Siany, Gisage	1,000,000	CGN	2018/2019	CGN	New projects
opening of backstreets		5kms	Backstreets surveying 2,000,000 and beaconing		CGN	2018/2019	CGN	New projects
Construction of slaughter house		1	Site identification, tendering and construction	4,000,000	CGN	2018/2019	CGN	New projects
09	Training and Demonstrations on	Number of trainings		4,000,000	CGN Partners and	2018/2019	County Government In Department of LHUD	New projects
technology trainings	new building technologies to community members		Demonstrations		Collaborators			

Project Name/Location	Objectives	Targets	Description of Activities	Cost (Ksh.)	Source of funding	Timeframe	Implementing Agency Remarks	Remarks
TOTAL				1,100,000				
opening of backstreets		15kms	Backstreets surveying 30,000,000 and beaconing	30,000,000	CGN	2019/2020	CGN	New projects
	TOTAL	T		20,000,000				
			5. KIAB	KIABONYORU WARD	ARD		_	
Construction of Boda To provide amble boda Sheds parking space and of traffic flow alo the main streets	ease ng	8 sheds@ 300,000		2,400,000	CGN	2018/2019	CGN	New projects
Appropriate Building	Training and	Number of		4,000,000	CGN	2018/2019		New projects
Materials & technology trainings	Demonstrations on to new building technologies to community members	trainings	Stakeholders Demonstrations		Partners and Collaborators		Department of LHUD	
	TOTAL	L		6,400,000				
			6. EKI	EKERENYO WARD	RD			
opening of ikonge backstreets		10kms	Backstreets surveying and beaconing	4,000,000	CGN	2018/2019	CGN	New projects
Refurbishment of existing Houses	Improve the staff living conditions for effective service delivery	1 units refurbished Contracting Designs		1,000,000	CGN Partners and Collaborators	2019/2020	County Government Department of LHUD	New projects
Appropriate Building Materials & technology trainings	Training and Number Demonstrations on new trainings building technologies to	0f	Trainings Stakeholders Demonstrations	4,000,000	CGN Partners and Collaborators	2019/2020	County Government Department of LHUD	New projects
Urban areas infrastructure delivery (Urban roads, opening of	Ease of access in and circulation	Ekerenyo Town		000,000,2	CGN Partners and Collaborators KUSP/World	2018/2022		New projects
roads, opening of					KUSP/World		Nyamira Municipality	

				54,000,000		AL	TOTAL	
						drainages		
	1		Collaborators		Site visits	d	systems in urban areas Maintained	centers
	$\cup$		Partners and		Designs	,	management in urbandrainage management drainages	management in urban
New projects	County Government	2018/2022	CGN	50 000 000	Contracting	Constructed	Functional waste and	inage
					beaconing			machuki street
					surveying and			main backstreet-
New projects	CGN	2019/2020	CGN	4,000,000	Backstreets			Opening Kijauri
				79,000,000		AL	TOTAL	
								and crematorium
								facilities, cemeteries
	TR&PW		Collaborators		Site visits		amenities	as recreational
	Department of LHUD		Partners and		Designs	facilities	Social amenities such Infrastructure & social	Social amenities such
New projects	County Government 1	2018/2022	CGN	50m	Contracting	Number of	Adequate	Infrastructure &
			Bank					back streets)
	Nyamira Municipality		KUSP/World					roads, opening of
	TR&PW		Collaborators					delivery (Urban
New projects	ent of LHUD		Partners and				circulation	infrastructure
	County Government	2018/2022	CGN	20,000,000		Nyansiongo Town	Ease of access in and	Urban areas
							community members	
							technologies to	
			Collaborators		Demonstrations		new building	technology trainings
	Department of LHUD		Partners and		Stakeholders	trainings	Demonstrations on	Materials &
New projects	County Government N	2018/2019	CGN	4,000,000	Trainings	Number of	Training and	Appropriate Building Training and
							the main streets	
					construction		of traffic flow along	
					tendering and		parking space and ease	Park
New projects	CGN	2018/2019	CGN	5,000,000	Site identification,	1 bus park	To provide amble	Construction of Bus
			ARD	NYANSIONGO WARD	7. NY.			
				14,000,000		AL.	IOIAL	
				14 000 000		I	TOT	
			Bank					back streets)
			Smorrar		Acuvines			Name/Location
Remarks	Implementing Agency Remarks	Timeframe	Source of	Cost (Ksh.)	Description of	Targets	Objectives	Project

	(Township)	Nyamira Orban Municipality developments	NIi I I-d	& technology trainings	<b>Building Materials</b>	Appropriate		Boda boda Sheds	Construction of					technology trainings	Materials &	Appropriate Building Training and			Government land	Securing	stage	Gesiaga and Gucha	Nyachogochogo,	boda shed at	Construction of boda		Name/Location	Project
TOTAL		Improve service delivery in Nyamira Municipality	Tanamana anamaina	new building technologies to community members	Demonstrations on	Training and	the main streets	parking space and ease	To provide amble		TOTAL	community members		_	Demonstrations on	Training and						the main streets	of traffic flow along	parking space and ease	To provide amble		¢	Objectives
AL		established	M: -: 1:4		trainings	Number of			4 sheds@ 300,000		AL			q	trainings	Number of				All govt land					3 sheds		Q	Targets
		Management Boards 134,000,000 Offices Infrastructure	Managamant Dagada	Demonstrations		Trainings				9. TO			O CHICAGO CA CALCANO	Demonstrations	lers	Trainings	across the ward	title deeds of all government land	and processing of	Identifying, Fencing						8. BO		Description of
159,200,000		154,000,000	000 000 131			4,000,000			000,000,1	TOWNSHIP WARD	6,200,000				,	000,000,				000,000,1					000,002,1	BOSAMARO WARD	,	Cost (Ksh.)
		World bank	W/2=14 1-2=1-	Collaborators	Partners and	CGN			CGN	RD			Common	Collaborators	Partners and	CGN				CGN					CGN	RD	funding	Source of
		2018/2019	2018/2010			2018/2019			2018/2019							2018/2019				2018/2019					2018/2019			Timeframe
	Nyamira Municipality	County Government Department of LHUD TR&PW	Ct. C		Department of LHUD	County Government			CGN					Ī	Department of LHUD	County Government				CGN					CGN		0	Implementing Agency Remarks
		New projects	VI and a manife at a			New projects			New projects							New projects				New projects					New projects			Remarks

ment Plan hment of Houses eas cture (Urban bening of eets) cemeteries actorium lon Physical nent plan of bment of Houses Attorium hment of Materials logy									
Provide a well- coordinated coordinated coordinated coordinated coordinated coordinated coordinated coordinated coordinated covelopment Framework in Trwns Framework Framework in Trwns Framework in Trwns Framework Framework Framework Framew	Project Name/Location	Objectives		on of	Cost (Ksh.)	Source of funding		[mplementing Agency]	Remarks
Improve the staff   Impr	Preparation of Physical Development Plan	Provide a well- coordinated development Framework in Towns		3	15,000,000				New projects
Ease of access in and circulation circulat	Refurbishment of existing Houses	Improve the staff living conditions for effective service delivery			4,000,000	ers and borators			New projects
Sical Infrastructure & social facilities Regions of Contracting Infrastructure & social facilities Point Infrastructure & social facilities Designs Rathers and Adequate Regions Infrastructure & social facilities Regions Rathers and Regions Region	Urban areas Urban areas	Ease of access in and	10kms		000,000,02	ers and		$\supset$	New projects
Adequate Adequate Adequate Infrastructure & social facilities Infrastructure & social	ınfrastructure delivery (Urban	circulation				Partners and Collaborators		ent of LHUD	New projects
Adequate Number of Contracting Designs Infrastructure & social facilities on Designs Infrastructure & social facilities Site visits Site v	roads, opening of back streets)					KUSP/World Bank		Nyamira Municipality	
mal amenities  TOTAL  TOTAL  10. RIGOMA WARD  Site visits  89,000,000  CGN  COllaborators  15,000,000  CGN  COllaborators  COllaborators  COllaborators  TR&PW  Training and Number of Irainings new building new building leachnologies to  Site visits  89,000,000  CGN  2019/2020  CGN  Partners and Collaborators  Collaborators  Collaborators  Collaborators  Collaborators  Collaborators  Collaborators  Collaborators  Training and Number of Irainings  County Government Department of LHUD  Partners and Collaborators  County Government Department of LHUD  Department of LHUD  Department of LHUD	Infrastructure & Social amenities	Adequate Infrastructure & social	of		50,000,000	ers and			New projects
TOTAL   Sy,000,000   CGN   Z019/2020   CGN	ies	amenities		Site visits		Collaborators		I R&PW	
Sical   Improve the staff   Improve the staff   Iliving conditions for effective service   Inglan		$TOT_{\lambda}$	AL .		000,000,68				
sical mof living conditions for effective service delivery locations on rew building new building technologies to locations for living conditions for effective service delivery locations on trainings locations locati				10. RI	IGOMA WAR	Д			
Improve the staff living conditions for living conditions for effective service delivery  Training and Demonstrations on new building technologies to  Improve the staff  3 units refurbished Contracting Designs  Department of LHUD	Preparation Physical development plan of keroka town		Keroka plan				2019/2020		New projects
Training and Number of Trainings 4,000,000 CGN 2019/2020 County Government  Perials Demonstrations on trainings new building technologies to to the decimal trainings technologies to the decimal technologies the decimal technologies to the decimal technologies the decimal technologies to the decimal technologies the decimal technologies the decimal technologies to the decimal technologies the decimal technolog	Refurbishment of existing Houses	Improve the staff living conditions for effective service delivery	units refurbished		000,000,	ers and borators	2019/2020	D	New projects
	Appropriate Building Materials & technology trainings	Training and Demonstrations on new building technologies to community members	of	ons	4,000,000	ers and borators	2019/2020	)	New projects

Project Name/Location	Objectives	Targets	Description of Activities	Cost (Ksh.)	Source of funding	Timeframe	Implementing Agency Remarks	Remarks
Waste and Drainage	Functional waste and	Constructed	Contracting	50	CGN	2018/2022	_	New projects
management in urban centers	drainage management systems in urban areas	drainages Maintained drainages (Keroka Town)	Designs Site visits		Partners and Collaborators		Department of LHUD	
	TOTAL	L		22,000,000				
Improvement of market infrastructure	Improvement of To provide amble market infrastructure parking space and ease of traffic flow along the main streets	10kms	Construction of Parking lots at Keroka town	10,000,000	CGN	2020/2021	CGN	New projects
Improvement of market infrastructure	v		Purchase of land for open air market at keroka	000,000,0	CGN	2020/2021	CGN	New projects
Urban areas infrastructure delivery (Urban roads, opening of	Ease of access in and circulation	Keroka Town		15,000,000	CGN Partners and Collaborators KUSP/World	2018/2022	County Government Department of LHUD New projects TR&PW Nyamira Municipality	New projects
Infractructure &	Adagnata		Contracting	25 000 000	CCN	2018/2022		Now projects
Infrastructure & Social amenities such as recreational facilities, cemeteries and crematorium	Adequate Infrastructure & social facilities amenities	of	Contracting Designs Site visits	25,000,000	CGN Partners and Collaborators	2018/2022	County Government Department of LHUD TR&PW	New projects
	TOTAL	AL .		86,000,000				
			11. N	11. MANGA WARD	D			
Construction of Boda boda Sheds	To provide amble parking space and ease of traffic flow along the main streets	8sheds@300,000		2,400,000	CGN	2019/2020	CGN	New projects
Manga of Manga & Tombe town			Upgrading of town	4,000,000	CGN	2019/2020	CGN	New projects

New projects	County Government Department of LHUD	2018/2019	CGN Partners and	4,000,000	Trainings Stakeholders	Number of trainings	Training and Demonstrations on	Appropriate Building Training and Materials & Demonstration
				12. ESISE				
				57,800,000		$\Lambda$ L	TOTAL	
	-							S
New projects	County Government Department of LHUD TR&PW	2018/2022	CGN Partners and Collaborators	25,000,000	Contracting Designs Site visits	Number of facilities	Adequate Infrastructure & social amenities	Infrastructure & Social amenities such as recreational
New projects	County Government Department of LHUD New projects TR&PW Nyamira Municipality	2018/2022	CGN Partners and Collaborators KUSP/World Bank	5,000,000		Manga market	Ease of access in and circulation	of
New projects	CGN	2020/2021	CGN	6,000,000		Manga, Nyaikuro, Tombe @2,000,000	To provide amble parking space and ease of traffic flow along the main streets	Construction of Parking lots
New projects	CGN	2020/2021	CGN	9,000,000	Contracting Designs	Gesure, tombe, Ikobe @3,000,000	Improve the staff living conditions for effective service delivery	Construction of Hospital staff quarters
				22,400,000		AL	TOTAL	
New projects	County Government 1 Department of LHUD	2019/2020	CGN Partners and Collaborators	4,000,000	Trainings Stakeholders Demonstrations	Number of trainings	Training and Demonstrations on new building technologies to community members	Appropriate Building Materials & technology trainings
New projects	County Government Department of LHUD	2019/2020	CGN	2,000,000	Contracting Designs	2 units refurbished	Improve the staff living conditions for effective service delivery	Refurbishment of existing Houses
Remarks	Implementing Agency Remarks	Timeframe	Source of funding	Cost (Ksh.)	Description of Activities	Targets	Objectives	Project Name/Location

	21.				2			
Project Name/Location	Objectives	Targets	Description of Activities	Cost (Ksh.)	funding	Timeframe	Implementing Agency Kemarks	Kemarks
Technology trainings new building technologies community m	new building technologies to community members		Demonstrations		Collaborators			
Construction of boda To provide amble boda shed parking space and of traffic flow alo the main streets	To provide amble parking space and ease of traffic flow along the main streets	3 sheds		1,200,000	CGN	2018/2019	CGN	New projects
Securing Government land		All Govt land	Identifying, Fencing and processing of title deeds of all government land across the ward	1,000,000	CGN	2018/2019	CGN	New projects
Refurbishment of existing Houses	Improve the staff living conditions for effective service delivery	1 units refurbished	Contracting Designs	1,000,000	CGN Partners and Collaborators	2019/2020	County Government Department of LHUD	New projects
Appropriate Building Materials & technology trainings	Training and Demonstrations on new building technologies to community members	Number of trainings	Trainings Stakeholders Demonstrations	4,000,000	CGN Partners and Collaborators	2019/2020	County Government Department of LHUD	New projects
Demarcation of Government plots		All government land	Putting beacons on government land	1,000,000	CGN	2019/2020	CGN	New projects
Opening of backstreets		5kms	Backstreets surveying and beaconing	2,000,000	CGN	2019/2020	CGN	New projects
Construction of Hospital staff quarters	Improve the staff living conditions for effective service delivery		Contracting Designs	9,000,000	CGN	2020/2021	CGN	New projects
Construction of Parking lots	To provide amble parking space and ease of traffic flow along			6,000,000	CGN	2020/2021	CGN	New projects

				09,200,000		AL	IOIAL	
				000 000		<b>^</b>	TOT	
7	$\cup$		Partners and Collaborators	5	Stakeholders Demonstrations	trainings	Demonstrations on new building technologies to community members	Building Materials & technology trainings
New projects	County Government	2021/2022	CGN	4 000 000	Trainings	Number of	Training and	Appropriate
New projects	Department of LHUD New projects TR&PW Nyamira Municipality		Partners and Collaborators KUSP/World Bank				circulation	Intrastructure delivery (Urban roads, opening of back streets)
•	County Government	2021/2022	CGN	7,000,000			Ease of access in and	Urban areas
							the main streets	
							of traffic flow along	r cu sun 9
New projects	CGN	2021/2022	CGN	6,000,000			To provide amble	Construction of
							delivery	
							effective service	quarters
,					Designs		living conditions for	Hospital staff
New projects	CGN .	2021/2022	CGN	9,000,000	Contracting		Improve the staff	Construction of
							community members	
							technologies to	trainings
	,		Collaborators		Demonstrations		new building	& technology
,	$\cup$		Partners and	,	Stakeholders	trainings	Demonstrations on	<b>Building Materials</b>
New projects	County Government	2020/2021	CGN	4,000,000	Trainings	Number of	Training and	Appropriate
			Bank					back streets)
	Nyamira Municipality		KUSP/World					roads, opening of
,	TR&PW		Collaborators					delivery (Urban
New projects	Department of LHUD New projects		Partners and				circulation	infrastructure
	County Government	2020/2021	CGN	10,000,000			Ease of access in and	Urban areas
							the main streets	
Kemarks	Implementing Agency Kemarks	Timeframe	Source of funding	Cost (Ksh.)	Activities	Targets	Objectives	Project Name/Location
			2		<i>.</i>			•

Project Name/Location	Objectives	Targets	Description of Activities	Cost (Ksh.)	Source of funding	Timeframe	Implementing Agency Remarks	Remarks
			13.	MEKENENE				
Appropriate Building Training and Materials & Demonstration	Training and Demonstrations on	Number of trainings	Trainings Stakeholders	4,000,000	CGN Partners and	2018/2019	County Government Department of LHUD	New projects
trainings	new building technologies to community members		Demonstrations		Collaborators		-	
Construction of boda	To provide amble	3 sheds		1,200,000	CGN	2018/2019	CGN	New projects
boda shed	parking space and ease of traffic flow along							
t	the main streets							
Securing Government land		All Govt land	Identifying, Fencing and processing of title deeds of all	1,000,000	CGN	2018/2019	CGN	New projects
			government land across the ward					
Refurbishment of	Improve the staff	1 units refurbished	Contracting	1,000,000	CGN	2019/2020		New projects
existing Houses I	living conditions for effective service delivery		Designs		Partners and Collaborators		Department of LHUD	
Appropriate Building Materials	Training and Demonstrations on	Number of trainings	Trainings Stakeholders	4,000,000	CGN Partners and	2019/2020	County Government Department of LHUD	New projects
	new building		Demonstrations		Collaborators		,	
trainings	technologies to community members							
Demarcation of		All government	Putting beacons on	1,000,000	CGN	2019/2020	CGN	New projects
Government plots			government land					
Opening of		5kms		2,000,000	CGN	2019/2020	CGN	New projects
backstreets			surveying and beaconing					
Construction of I	Improve the staff		Contracting	9,000,000	CGN	2020/2021	CGN	New projects
Hospital staff	living conditions for		Designs					
quarters	effective service delivery							
	lelivery							

				69,200,000		AL	TOTAL	
New projects	County Government N Department of LHUD	2021/2022	CGN Partners and Collaborators	4,000,000	Trainings Stakeholders Demonstrations	Number of trainings	Training and Demonstrations on new building technologies to community members	Appropriate Building Materials & technology trainings
New projects	County Government Department of LHUD New projects TR&PW Nyamira Municipality	2021/2022	CGN Partners and Collaborators KUSP/World Bank	7,000,000			Ease of access in and circulation	Urban areas infrastructure delivery (Urban roads, opening of back streets)
New projects	CGN	2021/2022	CGN	6,000,000			To provide amble parking space and ease of traffic flow along the main streets	Construction of Parking lots
New projects	CGN	2021/2022	CGN	9,000,000	Contracting Designs		Improve the staff living conditions for effective service delivery	Construction of Hospital staff quarters
New projects	County Government N Department of LHUD	2020/2021	CGN Partners and Collaborators	4,000,000	Trainings Stakeholders Demonstrations	Number of trainings	Training and Demonstrations on new building technologies to community members	Appropriate Building Materials & technology trainings
New projects	County Government Department of LHUD New projects TR&PW Nyamira Municipality	2020/2021	CGN Partners and Collaborators KUSP/World Bank	10,000,000			Ease of access in and circulation	Urban areas infrastructure delivery (Urban roads, opening of back streets)
New projects	CGN	2020/2021	CGN	6,000,000			To provide amble parking space and ease of traffic flow along the main streets	Construction of Parking lots
Remarks	Implementing Agency Remarks	Timeframe	Source of funding	Cost (Ksh.)	Description of Activities	Targets	Objectives	Project Name/Location

Project Name/Location	Objectives	Targets	Description of Activities	Cost (Ksh.)	Source of funding	Timeframe	Implementing Agency Remarks	Remarks
			14.	14. BOKEIRA				
Appropriate Building Training and Materials & Demonstration	Training and Demonstrations on	Number of trainings	Trainings Stakeholders	4,000,000	CGN Partners and	2018/2019	County Government l Department of LHUD	New projects
trainings	new building technologies to community members		Demonstrations		Collaborators		-	
Construction of boda	To provide amble	3 sheds		1,200,000	CGN	2018/2019	CGN	New projects
	parking space and ease of traffic flow along							
t	the main streets							
Securing Government land		All Govt land	Identifying, Fencing and processing of	1,000,000	CGN	2018/2019	CGN	New projects
			government land across the ward					
Refurbishment of	Improve the staff	1 units refurbished	Contracting	1,000,000	CGN	2019/2020		New projects
existing Houses	living conditions for effective service delivery		Designs		Partners and Collaborators		Department of LHUD	
Appropriate Building Materials I	Training and Demonstrations on	Number of trainings	Trainings Stakeholders	4,000,000	CGN Partners and	2019/2020	County Government Department of LHUD	New projects
	new building		Demonstrations		Collaborators		,	
trainings	technologies to community members							
Demarcation of		All government	Putting beacons on	1,000,000	CGN	2019/2020	CGN	New projects
Government plots			government land					
Opening of		5kms		2,000,000	CGN	2019/2020	CGN	New projects
backstreets			surveying and beaconing					
Construction of I	Improve the staff		Contracting	9,000,000	CGN	2020/2021	CGN	New projects
l staff	living conditions for		Designs					
quarters	effective service deliverv							
_	TETTACTA							

Project Name/Location         Objectives         Targets         Description of Name/Location         Cost (Nah.)         Source of Implementating Agency Remarks         Implementating Agency Remarks         Remarks           Construction of Name Interest         To provide amble parking space and ease of faces in and inflation areas.         6,000,000         CGN         2020/2021         Coll.         New projects           Urban areas         Fraining and edivery (Urban locals) opining of the main streets         Number of Intainings.         Intainings.         Number of Intainings.         Intainings.         Collaborators (Collaborators (Collaborators).         Collaborators (Collaborators).         Collaborators.         Collaborators.         Partners and Collaborators.         2020/2021         Country Government.         New projects.           Building Materials and Environments         Number of Intainings.         Stakeholders.         4,000,000         CGN.         2020/2021         Country Government.         New projects.           Housinings Stating Intaining Stating Intainings House Interest and Interest water (Construction of Improve the stating provide mable and ease of access in and interest.         Construction of Improve the stating provide mable and ease of faces in and interest.         Contracting Stating Partners and Collaborators.         2021/2022         CGN         New projects.           Urban areas         Ease of access in and delivery (Urban locals) from the main streets.					69,200,000		AL	TOTAL	
obstition of Irangets Description of Cost (Ksh.) Source of Imeframe Indication of Irangets Irangets Irangets Irangets Irangets Irangets of traffic flow along the main streets  reas Ease of access in and circulation  (Cirban rather Iraning and Demonstrations on Iranings Irangets)  Substitute (Iraning and Demonstrations on Iranings)  Substitute (Iraning and Demonstrations on Iranings)  Substitute (Iraning space and ease of traffic flow along the main streets Irange pace and ease of traffic flow along the main streets of traffic flow along the main streets Irange of the main streets Irangets Iranings Iraning and Demonstrations  Substitute (Iraning and Demonstrations of Training space and ease of traffic flow along the main streets Irangets Iranings Iranings Iraning and Circulation  Training and Demonstrations on Iranings I								technologies to community members	trainings
Objectives         Fargets         Description of Lots (Ksh.)         Cost (Ksh.)         Source of funding         Timeframe         Infinding           Iction of Lots (Ichon Job)         In provide amble of traffic flow along the main streets         4,000,000         CGN         2020/2021         CGN           Iction of Lots (Ichon Job)         Ease of access in and circulation         10,000,000         CGN         2020/2021         CGN           Cullaborators (Ichon Job)         Ease of access in and circulation         Number of Irainings         10,000,000         CGN         2020/2021         ICHON COIN COIN COIN COIN COIN COIN COIN CO		Department of LHUD		Partners and Collaborators		Stakeholders Demonstrations	trainings	Demonstrations on new building	Building Materials & technology
Objectives         Fargets         Description of Lots (Ksh.)         Cost (Ksh.)         Source of Immeliant funding         <	lew projects		2021/2022	CGN	4,000,000	Trainings	Number of	Training and	Appropriate
Objectives         Targets         Description of Lost (Ksh.)         Cost (Ksh.)         Source of funding         Fineframe         Influence           etton of Joprovide amble lots         In provide amble parking space and ease of traffic flow along the main streets         6,000,000         CGN         2020/2021         10,000,000         CGN         20		Nyamira Municipality		Bank					back streets)
Objectives         Targets         Description of Location of Its provide amble lots of traffic flow along the main streets         Cost (Ksh.)         Source of funding         Timeframe         Inferame         Infer		TR&PW		Collaborators					delivery (Urban
Objectives         Targets         Description of Lorovide amble lots of traffic flow along the main streets         Cost (Ksh.)         Source of truding         Timeframe         Implementing Agency funding           Iction of loss of traffic flow along the main streets         If o provide amble parking space and case of traffic flow along the main streets         6,000,000         CGN         2020/2021         CGN           (Urban pering of pering of tate         Ease of access in and circulation         10,000,000         CGN         2020/2021         County Government Department of LHUD Partners and Department of LHUD Partners and Inches and Demonstrations of Ease of access in and Inches and Demonstrations         10,000,000         CGN         2020/2021         County Government Department of LHUD Partners and Inches and Demonstrations           Stateholders are cition of loss of traffic flow along both of the main streets         Contracting Demonstrations         4,000,000         CGN         2020/2021         County Government Department of LHUD De	lew projects	Department of LHUD N		Partners and				circulation	infrastructure
Objectives         Targets         Description of Lorovide amble on the parking space and ease lots of traffic flow along the main streets         Cost (Ksh.)         Source of funding         Timeframe         Implementing Agency funding           reas         If o provide amble parking space and ease of traffic flow along the main streets         6,000,000         CGN         2020/2021         County Government CGN           reas         Ease of access in and (Urban pening of cetal)         Ease of access in and (Urban pening of CUrban pening of CUrban pening of CUrban pening of CURBAN pening and State pening of CURBAN pening and sees of access in and (Urban pening of CURBAN pening and State pening of CURBAN pening and pening pening of CURBAN pening and pening of CURBAN pening and pening pen		County Government	2021/2022	CGN	7,000,000			Ease of access in and	Urban areas
Objectives         Targets         Description of Logonation         Cost (Ksh.)         Source of Runding         Timeframe         Implementing Agency Runding           ection of Ios provide amble lots         To provide amble parking space and ease of traffic flow along the main streets         6,000,000         CGN         2020/2021         CGN           reas         Ease of access in and (Urban pening of pening of year)         Ease of access in and (Urban pening of pening of pening of pening of year)         Training and Number of Irainings         Number of Irainings         Irainings         Number of Irainings         KUSP/World RUSP/World RUSP/Wor								the main streets	
cetion of To provide amble lots of traffic flow along the main streets reas Ease of access in and (Urban pening of Materials Demonstrations on trainings seembles)  Training and new building echnologies to community members (To provide amble of fraining sortions of trainings of training conditions for effective service date of the parking space and ease of traces in and trainings of trainings								of traffic flow along	Talkille 1013
Objectives  Targets  Description of Cost (Ksh.)  To provide amble lots of traffic flow along the main streets  Ease of access in and (Urban penning of eases)  Penning of the main streets  Ease of access in and (Urban penning of ease)  Training and Commonstrations on logy the chmologies to community members of Etaff living conditions for effective service  Training and living living and living living conditions on training and living living living living and living living a	New projects		2021/2022	CGN	6,000,000			To provide amble	Construction of
Objectives         Targets         Description of Logic of Lots of Lots         Cost (Ksh.)         Source of Funding         Timeframe         Implementing Agency           ction of Lots of Logic Lots of Logic Lo								delivery	
Cobjectives								effective service	quarters
Cobjectives						Designs		living conditions for	Hospital staff
Cobjectives	lew projects		2021/2022	CGN	9,000,000	Contracting		Improve the staff	Construction of
To provide amble parking space and ease of traffic flow along the main streets   Ease of access in and circulation   Training and Number of new building technologies to   Demonstrations on trainings   Demonstrations   Demonst								community members	1
To provide amble parking space and ease of traffic flow along the main streets   Ease of access in and circulation   Training and   Number of   Trainings   Demonstrations   Trainings   Demonstrations   Demons								technologies to	trainings
Cost (Ksh.)   Source of   Timeframe   In		,		Collaborators		Demonstrations	(	new building	& technology
Objectives     Targets     Description of parking space and ease of traffic flow along the main streets     Cost (Ksh.)     Source of funding     Timeframe     Inf       Ease of access in and circulation     10,000,000     CGN     2020/2021     CGN       Training and     Number of     Trainings     4,000,000     CGN     2020/2021     Timeframe				Partners and		Stakeholders	trainings	Demonstrations on	<b>Building Materials</b>
Cost (Ksh.)   Source of   Timeframe   In	lew projects		2020/2021	CGN	4,000,000	Trainings	Number of	Training and	Appropriate
Objectives  Targets Description of Activities  Cost (Ksh.) Funding  To provide amble parking space and ease of traffic flow along the main streets Ease of access in and circulation  Ease of access in and circulation  Collaborators KUSP/World  Timeframe Inference of				Bank					back streets)
Cost (Ksh.)   Source of   Timeframe   In		Nyamira Municipality		KUSP/World					roads, opening of
tion  Objectives  Targets  Description of Activities  Cost (Ksh.)  Funding		TR&PW		Collaborators					delivery (Urban
tion  Objectives  Targets  Description of Cost (Ksh.)  Activities  Fineframe  Fineframe  Activities  Fineframe  Fineframe  Fineframe  Activities  Fineframe  Finefram	lew projects	Department of LHUD N		Partners and				circulation	infrastructure
tion    Objectives   Targets   Description of   Cost (Ksh.)   Source of   Timeframe   Implementing Agency		County Government	2020/2021	CGN	10,000,000			Ease of access in and	Urban areas
tion    Objectives   Targets   Description of   Cost (Ksh.)   Source of   Timeframe   Implementing Agency								the main streets	
tion   Cost (Ksh.)   Source of   Timeframe   Implementing Agency								of traffic flow along	
Objectives   Targets   Description of   Cost (Ksh.)   Source of   Timeframe   Implementing Agency								parking space and ease	Parking lots
Objectives Targets Description of Cost (Ksh.) Source of funding	lew projects		2020/2021	CGN	6,000,000			To provide amble	Construction of
Objectives Targets Description of Cost (Ksh.) Source of Timeframe		0		funding		Activities	Q		Name/Location
	emarks	Implementing Agency R	Timeframe	Source of	Cost (Ksh.)	Description of	Targets	Objectives	Project

Project Name/Location	Objectives	Targets	Description of	Cost (Ksh.)	Source of	Timeframe	Implementing Agency Remarks	Remarks
			15.	. KEMERA				
Appropriate Building Training and Materials & Demonstration	Training and Demonstrations on	Number of trainings	Trainings Stakeholders	4,000,000	CGN Partners and	2018/2019	County Government 1 Department of LHUD	New projects
Technology trainings new building technologies community π	new building technologies to community members		Demonstrations		Collaborators		,	
Construction of boda To provide amble	To provide amble	3 sheds		1,200,000	CGN	2018/2019	CGN	New projects
boda shed	parking space and ease of traffic flow along the main streets							
Securing		All Govt land	Identifying, Fencing	1,000,000	CGN	2018/2019	CGN	New projects
Government land			and processing of title deeds of all government land					
Defirhichment of	Improve the staff	1 units refurbished	across the ward	1 000 000	CCNI	2010/2020		Now projects
existing Houses	living conditions for		Designs	1,000,000	Partners and		Department of LHUD	Fred Con
	effective service delivery				Collaborators			
Appropriate  Building Materials	Training and	of	Trainings Stakeholders	4,000,000	CGN Partners and	2019/2020	County Government	New projects
& technology	new building	â	Demonstrations		Collaborators			
trainings	technologies to							
	community members							
Demarcation of		All government	Putting beacons on	1,000,000	CGN	2019/2020	CGN	New projects
Government plots		land	government land					
Opening of		5kms	Backstreets	2,000,000	CGN	2019/2020	CGN	New projects
backstreets			surveying and beaconing					
Construction of	Improve the staff		Contracting	000,000,0	CGN	2020/2021	CGN	New projects
Hospital staff	living conditions for		Designs					
quarters	effective service							
	delivery							

				69,200,000		T	TOTAL	
	7		Collaborators		Demonstrations	Ö	new building technologies to community members	& technology trainings
New projects	County Government N Department of LHUD	2021/2022	CGN Partners and	4,000,000	Trainings Stakeholders	Number of trainings	Training and Demonstrations on	Appropriate Building Materials
	Nyamira Municipality		KUSP/World Bank					roads, opening of back streets)
New projects	TR&PW New projects		Partners and Collaborators				circulation	ınfrastructure delivery (Urban
•	County Government	2021/2022	CGN	7,000,000			Ease of access in and	Urban areas
							the main streets	
							parking space and ease	Parking lots
New projects	CGN	2021/2022	CGN	6,000,000			To provide amble	Construction of
							effective service delivery	quarters
					Designs		living conditions for	Hospital staff
New projects	CGN	2021/2022	CGN	9,000,000	Contracting		Improve the staff	Construction of
							community members	
							technologies to	trainings
	,		Collaborators		Demonstrations	(	new building	& technology
	)		Partners and	,	Stakeholders	trainings	Demonstrations on	Building Materials
New projects	County Government N	2020/2021	CGN	4,000,000	Trainings	Number of	Training and	Appropriate
	-		Bank					back streets)
	Nyamira Municipality		KUSP/World					roads, opening of
	TR&PW		Collaborators					delivery (Urban
New projects	Department of LHUD New projects		Partners and				circulation	infrastructure
	County Government	2020/2021	CGN	10,000,000			Ease of access in and	Urban areas
							the main streets	
							parking space and ease	Parking lots
New projects	CGN	2020/2021	CGN	6,000,000			To provide amble	Construction of
			funding		Activities			Name/Location
Remarks	${\bf Implementing\ Agency Remarks}$	Timeframe	Source of	Cost (Ksh.)	Description of	Targets	Objectives	Project

Project Name/Location	Objectives	Targets	Description of Activities	Cost (Ksh.)	Source of funding	Timeframe	Implementing Agency Remarks	Remarks
			16. 1	BOGICHORA				
Appropriate Building Training and Materials & Demonstration	Training and Demonstrations on	Number of trainings	Trainings Stakeholders	4,000,000	CGN Partners and	2018/2019	County Government Department of LHUD	New projects
trainings	new building technologies to community members		Demonstrations		Collaborators		4	
Construction of boda boda shed	To provide amble parking space and ease	3 sheds		1,200,000	CGN	2018/2019	CGN	New projects
# 0	of traffic flow along the main streets							
Securing Government land		All Govt land	Identifying, Fencing and processing of title deeds of all	1,000,000	CGN	2018/2019	CGN	New projects
			government land across the ward					
Refurbishment of lexisting Houses	Improve the staff living conditions for	l units refurbished	Contracting Designs	1,000,000	CGN Partners and	2019/2020	County Government Department of LHUD	New projects
	delivery							
Appropriate Building Materials I	Training and Demonstrations on	Number of trainings	Trainings Stakeholders	4,000,000	CGN Partners and	2019/2020	County Government Department of LHUD	New projects
	new building		Demonstrations		Collaborators		,	
trainings t	technologies to community members							
Demarcation of		All government	Putting beacons on	1,000,000	CGN	2019/2020	CGN	New projects
Government plots			government land					
Opening of		5kms		2,000,000	CGN	2019/2020	CGN	New projects
backstreets			surveying and beaconing					
Construction of I	Improve the staff		Contracting	9,000,000	CGN	2020/2021	CGN	New projects
Hospital staff	living conditions for		Designs					
quarters	effective service deliverv							
_	TCIIVCIV							

				69,200,000		AL	TOTAL	
							technologies to community members	trainings
New projects	County Government N Department of LHUD	2021/2022	CGN Partners and Collaborators	4,000,000	Trainings Stakeholders Demonstrations	Number of trainings	Training and Demonstrations on new building	Appropriate Building Materials & technology
			Bank					back streets)
	Nyamira Municipality		KUSP/World					roads, opening of
New projects	Department of LHUD New projects		Partners and				circulation	infrastructure
	County Government	2021/2022	CGN	7,000,000			Ease of access in and	Urban areas
							the main streets	
							parking space and ease of traffic flow along	Parking lots
New projects	CGN	2021/2022	CGN	6,000,000			To provide amble	Construction of
							delivery	1
							effective service	quarters
,					Designs		living conditions for	Hospital staff
New projects	CGN	2021/2022	CGN	9,000,000	Contracting		Improve the staff	Construction of
							community members	
							technologies to	trainings
			Collaborators		Demonstrations		new building	& technology
	Department of LHUD		Partners and		Stakeholders	trainings	Demonstrations on	<b>Building Materials</b>
New projects	County Government N	2020/2021	CGN	4,000,000	Trainings	Number of	Training and	Appropriate
			Bank					back streets)
	Nyamira Municipality		KUSP/World					roads, opening of
	TR&PW		Collaborators					delivery (Urban
New projects	Department of LHUD New projects		Partners and				circulation	infrastructure
	County Government	2020/2021	CGN	10,000,000			Ease of access in and	Urban areas
							the main streets	
							parking space and ease	Parking lots
New projects	CGN	2020/2021	CGN	6,000,000			To provide amble	Construction of
			funding		Activities			Name/Location
Remarks	Implementing Agency Remarks	Timeframe	Source of	Cost (Ksh.)	Description of	Targets	Objectives	Project

Project Name/Location	Objectives	Targets	Description of Activities	Cost (Ksh.)	Source of funding	Timeframe	Implementing Agency Remarks	Remarks
			17. B	BOMWAGAMO	O			
Appropriate Building Training and Materials & Demonstration	Training and Demonstrations on	Number of trainings	Trainings Stakeholders	4,000,000	CGN Partners and	2018/2019	County Government Department of LHUD	New projects
trainings	new building technologies to community members		Demonstrations		Collaborators			
Construction of boda	To provide amble	3 sheds		1,200,000	CGN	2018/2019	CGN	New projects
boda shed	parking space and ease of traffic flow along							
t	the main streets							
Securing Government land		All Govt land	Identifying, Fencing and processing of	1,000,000	CGN	2018/2019	CGN	New projects
			title deeds of all government land					
	marcon the staff		across the ward	1 000 000	CCA	2010/2020		Now projects
existing Houses	living conditions for effective service	S A CASA CASA CASA CASA CASA CASA CASA	Designs	*,000,000	Partners and Collaborators		Department of LHUD	Trop projects
	delivery							
Appropriate Building Materials	Training and Demonstrations on	Number of trainings	Trainings Stakeholders	4,000,000	CGN Partners and	2019/2020	County Government Department of LHUD	New projects
	new building		Demonstrations		Collaborators		,	
trainings t	technologies to community members							
Demarcation of	•	All government	Putting beacons on	1,000,000	CGN	2019/2020	CGN	New projects
Government plots			government land					
Opening of		5kms	Backstreets	2,000,000	CGN	2019/2020	CGN	New projects
backstreets			surveying and beaconing					
Construction of	Improve the staff		Contracting	9,000,000	CGN	2020/2021	CGN	New projects
Hospital staff	living conditions for		Designs					
quarters	effective service							
	delivery							

				69,200,000		T	TOTAL	
							technologies to community members	trainings
New projects	Department of LHUD	2021/2022	Partners and Collaborators	4,000,000	Stakeholders Demonstrations	trainings	Demonstrations on new building	Appropriate Building Materials & technology
Townsen		2021/2022	CCN	4 000 000	Training	Mumbar of	Training and	A sproprieto
	муанна минстранту		Bank					back streets)
	TR&PW		Collaborators					delivery (Urban
New projects	Department of LHUD New projects		Partners and				circulation	infrastructure
	County Government	2021/2022	CGN	7,000,000			Ease of access in and	Urban areas
							the main streets	
							of traffic flow along	ranking iots
New projects	CGN	2021/2022	CGN	6,000,000			To provide amble	Construction of
							delivery	
							effective service	quarters
					Designs		living conditions for	Hospital staff
New projects	CGN	2021/2022	CGN	9,000,000	Contracting		Improve the staff	Construction of
							community members	
							technologies to	trainings
			Collaborators		Demonstrations		new building	& technology
	Department of LHUD		Partners and		Stakeholders	trainings	Demonstrations on	<b>Building Materials</b>
New projects	County Government N	2020/2021	CGN	4,000,000	Trainings	Number of	Training and	Appropriate
			Bank					back streets)
	Nyamira Municipality		KUSP/World					roads, opening of
	TR&PW		Collaborators					delivery (Urban
New projects	Department of LHUD New projects		Partners and				circulation	infrastructure
	County Government	2020/2021	CGN	10,000,000			Ease of access in and	Urban areas
							the main streets	
							of traffic flow along	Parking iots
New projects	CGN	2020/2021	CGN	6,000,000			To provide amble	Construction of
			funding		Activities			Name/Location
Remarks	Implementing Agency Remarks	Timeframe	Source of	Cost (Ksh.)	Description of	Targets	Objectives	Project

## **Multi-Year Projects**

Project Name/Location	Objectives	Targets	Description of Activities	Cost (Kshs.)	Source of funding	Timeframe	Implementing Agency Remarks	Remarks
TOWNSHIP WARD	D							
Housing	Adequate, affordable	Governors,	Contracting	350,000,000	CGN	2017/2022	County Government	New projects
Development: County HQs,	modern housing for civil servants for	Residences, County	Designs Site visits		Partners and Collaborators		Department of LHUD	
Governor &	effective service	HQs Blocks						
D/Governor	delivery							
(Township)								
Nyamira County	To provide a county	1 County spatial Plan	Consultancy		CGN	2016/2022	County Government	Potential
Spatial planning	spatial guide for	Thematic maps	services	300,000,0000	Partners and		Department of LHUD	partners mapping
	development		Stakeholders		Collaborators			ongoing
	coordination		forums					The Cost of
								preparation of a CSP is high
4 Local Physical	Provide a well-	4 LPDPs	Consultancy	150,000,000	CGN	2017/2022	County Government	Potential
Development Plan;	coordinated		services		Partners and		Department of LHUD	partners mapping
Nyamira,	development		Stakeholders		Collaborators			ongoing
Nyansiongo,	Framework in Towns		forums					Limited
Magombo and Miruka								budgetary allocation.
Purchase of land for Modern housing for	Modern housing for	Acres of Land	Scouting for land 125,000,000		CGN	2018/2022	County Government	New projects
housing	civil servants	Purchase d	Advertisement		Partners and		Department of LHUD	
development and			and tendering		Collaborator		TR&PW	
land banking							Nyamira Municipality	
Waste and Drainage	Functional waste and	Constructed drainages	Contracting	50M	CGN	2018/2022	County Government	New projects
management in	drainage management	Maintained drainages	Designs		Partners and		Department of LHUD	
urban centers	systems in urban areas		Site visits		Collaborators			

## 7.6 Department of Water, Environmental and Natural Resources Water

Programme	Strategic priority objectives	Proposed Projects for 2017/2022	Measurable Indicators	Targets 2017/2022	Budget Estimates
1. MAGOME	BO WARD				
		2018-2019 Financial Year			
		Nyambaria Water Project	On-going	1	20,000,000
Programme 1: Rural	To improve	Mokomoni water project	Kms of pipeline	1	5,500,000
water supply and management	access to safe and portable	Riong'uti Water Project	Kms of pipeline	1	5,500,000
services	water	Kenyerere Water Project	Kms of pipeline	1	2,500,000
		Nyamwanga- Migingo Borehole	Borehole drilled	1	4,000,000
		Protection of springs	Spring box	5	1,500,000
			Total 2018-2019		39,000,000
		Riamachana Borehole	Borehole drilled	1	4.000,000
		Riamachana Water Project	Kms of pipeline	1	4,000,000
		Nyaguku Borehole	Borehole drilled	1	6,000,000
		Mogumo Water Project	Kms of pipeline	1	3,000,000
		Sirate Water Project	Kms of pipeline	1	3,000,000
			Totals 2019-2020		16,000,000
		Geke Water Project with 3 Kiosks	Kms of pipeline no of kiosks	1	3,000,000
		Kenyamware Water Project	Kms of pipeline	1	500,000
		Magombo Market Water Repairs	Kms of pipeline	1	2,500,000

Programme	Strategic priority objectives	Proposed Projects for 2017/2022	Measurable Indicators	Targets 2017/2022	Budget Estimates
		Bogwendo Water Rennovations and Kiosks	Kms of pipeline no of kiosks	1	1,500,000
			Totals 2020-2021		7,500,000
		Spring protection			1,500,000
		Gekano Water Project	Kms of pipeline no of kiosks	1	5,000,000
		Nyamanagu Borehole	Borehole drilled	1	5,000,000
			Totals 2021-2022		11,500,000
		2022-2023			
		Nyabironde Borehole	Borehole drilled	1	5,000,000
		Lower Sirate Borehole	Borehole drilled	1	5,000,000
		Installation of solar water pumps for the boreholes drilled and pipeline extension	Solar panels installed	1	10,000,000
		10 Springs protected; Installation of solar water pumps and Distribution of Water by Gravity	Solar panels installed Spring box	10	4,000,000
			Totals 2022-2023		24,000,000
2. BOMWAG WARD	GAMO				
Programme 1:Rural	To improve	Kiabiraa BH	Borehole drilled	1	6,500,000
water supply and management	access to safe and portable	Completion of kerobo he water project	ongoing		3,000,000
services	water	Nyambiri sec borehole	Borehole drilled		7,000,000

Programme	Strategic priority objectives	Proposed Projects for 2017/2022	Measurable Indicators	Targets 2017/2022	Budget Estimates
		2 spring protection			1,000,000
			Total 2018-2019		17,500,000
		Eronge bore hole	Borehole drilled		4,000,000
		Spring protection	Spring box		600,000
		wetland protection	Protected wetland		10,000,000
		construction of a bore holes	Borehole drilled		10,000,000
		Spring protection 2			600,000
			Total 2019-2020		25,000,000
		wetland protection	Protected wetland		10,000,000
		construction of a bore holes	Borehole drilled		10,000,000
			Total 2020-2021		20,000,000
		Wetland protection	Protected wetland		5,000,000
		Construction of a bore holes	Borehole drilled		7,000,000
			Total 2021-2022		12,000,000
		Wetland protection	Protected wetland		5,000,000
		Construction of a bore holes	Borehole drilled		7,000,000
			Total 2022-2023		12,000,000
3.MAGW WAI				1	
		2018-2019			
Programme 1: Rural water	To improve access to	Spring and wetland protection	Protected wetland	4	10,000,000
supply and management	safe and portable	Protecting water sources	Protected wetland		5,000,000

Programme	Strategic priority objectives	Proposed Projects for 2017/2022	Measurable Indicators	Targets 2017/2022	Budget Estimates				
services	water	Fencing water springs	Fence						
		Riomego borehole	Borehole drilled		7,000,000				
		Training of WUA	Training reports		2,000,000				
			Total 2018-2019		24,000,000				
		2019-2020							
		spring protection	Spring box		10,000,000				
		Moribe spring	Spring box		300,000				
		Kirama spring	Spring box		300,000				
		Enduma spring	Spring box		300,000				
			Total 2019-2020-		10,900,000				
		2020-2021							
		Protecting water sources	Spring box		5,000,000				
			Nyabigena spring	Spring box		300,000			
		Chituba spring	Spring box		300,000				
				Total 20202021		5,600,000			
								public campaign on anti-eucalyptus	Blue gum trees removed
		Spring protection	Spring box		500,000				
			Total <b>2021-2022</b>		2,500,000				
		2022-2023							
		Protecting water sources			5,000,000				
		Magwagwa MKT water project			6,000,000				
		Riona spring	Spring box		300,000				

Programme	Strategic priority objectives	Proposed Projects for 2017/2022	Measurable Indicators	Targets 2017/2022	Budget Estimates
			Total 2022-2023		11,300,000
4. MEKENE	NE WARD	2018-2019		1	
Programme	To	Spring protection	Spring box		2,000,000
1: Rural water	improve access to	Mwongori BH			6,000,000
supply and management	safe and portable		Total 2018-2019		8,000,000
services	water	Construction of a bore hole	Borehole drilled		5,000,000
		Wetland protection			2,000,000
			Total 2019-2020		7,000,000
		Construction of dam	Borehole drilled		5,000,000
		Wetland protection			6,000,000
		Construction of a bore hole	Borehole drilled		4,000,000
			Total 2020-2021		15,000,000
		Construction of dam	Borehole drilled		5,000,000
		Wetland protection			6,000,000
		Construction of a bore hole	Borehole drilled		4,000,000
			Total 2021-2022		15,000,000
		Construction of dam	Borehole drilled		5,000,000
		Wetland protection			6,000,000
		Construction of a bore hole	Borehole drilled		4,000,000
			Total 2021-2022		15,000,000
5.NYANSION WARD	NGO	2018-2019		l	
Programme	То	Rigoko, Spring	Spring box		300,000

Programme	Strategic priority objectives	Proposed Projects for 2017/2022	Measurable Indicators	Targets 2017/2022	Budget Estimates
1: Rural water	improve access to	Riensune Spring	Spring box		300,000
supply and	safe and	Keginga Spring	Spring box		300,000
management services	portable water	Rianyandoro Spring,	Spring box		300,000
		Riamokogoti Spring	Spring box		300,000
		Mosiabano Borehole	Spring box		5,500,000
		Mosangora Boreholes	Borehole drilled		5,500,000
		Tinderet Borehole	Borehole drilled		5,500,000
		Rigoko dams			1,000,000
		Rehabilitation of Makone dam			1,000,000
		Expansion of Nyandoche II water project			3,500,000
		Nyakundi /oroo spring protection	Spring box		300,000
		Omosocho spring	Borehole drilled		300,000
		Milimani spring	Spring box		300,000
		Kona springs	Spring box		300,000
		Amakara springs	Spring box		300,000
		Gesibei springs	Spring box		300,000
		Simbauti springs	Spring box		300,000
		Kijauri roche bore holes	Borehole drilled		1,000,000
		Milimani bore holes	Borehole drilled		1,000,000
			Totals 2018-2019		27,600,000
		Nyaronde bore holes	Borehole drilled		1,000,000
		Rigoko bore holes	Borehole drilled		1,000,000

Programme	Strategic priority objectives	Proposed Projects for 2017/2022	Measurable Indicators	Targets 2017/2022	Budget Estimates
		Kijauri town pipe extension	Kms of pipeline laid		2,400,000
		Simbauti dam rehabilitation	Dam rehabilitated		1,000,000
			Total 2019-2020		5,400,000
		Menyenya dam rehabiltation	Dam rehabilitated		1,000,000
		Gesibei dam	Dam rehabilitated		1,000,000
		Mekenene dam	Dam rehabilitated		1,000,000
			Total 2020-2021		3,000,000
		Riensune spring	Spring box		300,000
		Keginga spring	Spring box		300,000
		Rianyandoro spring	Spring box		300,000
		Mosiabano borehole	Spring box		6,000,000
		Mosangora borehole	Borehole drilled	1	6,000,000
		Tinderet borehole	Borehole drilled	1	6,000,000
		Spring protection 5no	Spring box	5	2,000,000
		Drilling bore holes 3no	Borehole drilled	3	6,000,000
		Water extension and extension	Kms of pipeline	1	2,000,000
		Cleaning & protection of dams	Dam rehabilitated	1	1,000,000
			Total 2021-2022		29,900,000
		Cleaning & protection of dams	Dam rehabilitated	1	1,000,000
		construction of reserver tank	Tank constructed	1	4,000,000
		spring protection	Spring box	5	2,000,000

Programme	Strategic priority objectives	Proposed Projects for 2017/2022	Measurable Indicators	Targets 2017/2022	Budget Estimates
		5no			
		Drilling bore holes 3no	Borehole drilled	3	6,000,000
		Cleaning & protection of dams	Dam rehabilitated	1	2,000,000
		construction of reservoir tank	Tank constructed	1	4,000,000
			Total 2021-2022		19,000,000
6.KEMERA	WARD	2018-2019			
Programme 1: Rural water supply and management services	To improve access to safe and portable water	Spring protection(Kiangoso, Riombati,Irianyi, Motembe, Kiomakondo, Nyangena, Kiabiraa, Nyachichi, Kiendege,Moitunya)	Spring box	10	3,000,000
		Nyangena BH	Borehole drilled	1	5,000,000
		Itetema I	Tanks, spring box ,kms of pipeline, pumps installed		8,000,000
			Total 2018-2019		19,000,000
		Kemera water project	Tanks, spring box ,kms of pipeline, pumps installed	1	15,000,000
		Riomoro borehole and piping	Borehole drilled	1	6,000,000
		Kiendege borehole	Borehole drilled		5,000,000
		10 Spring to be Protected	Spring box	10	2,000,000
			Total 2019-2020		28,000,000
		installation of water harvesting tanks to public 30 schools	No of plastic tanks installed	30	3,000,000

Programme	Strategic priority objectives	Proposed Projects for 2017/2022	Measurable Indicators	Targets 2017/2022	Budget Estimates
		Kiomakondo water project	Borehole drilled Tanks, spring box ,kms of pipeline, pumps installed		6,000,000
			Total 2020-2021		9,000,000
		Omogochoro WP	Tanks, spring box ,kms of pipeline, pumps installed		10,000,000
		Spring protection	Spring box	10	3,000,000
			Total 2021-2022		13,000,000
		Mokwerero wp	Borehole drilled		6,000,000
		Motembe borehole	Borehole drilled		6,000,000
			Total 2022-2023		11,000,000
7.MANGA W	VARD		1	1	
Programme 1: Rural water	To improve access to	Tombe, borehole	Borehole drilled		5,500,000
supply and management	safe and portable	Nyakongo , borehole	Borehole drilled		5,500,000
services	water	Sengera, borehole	Borehole drilled		5,500,000
		Tinga ekoro	Tanks, spring box ,kms of pipeline, pumps installed		5,000,000
		Sengera Riazachariah - Omosasa Group water project	Tanks, spring box ,kms of pipeline, pumps installed		10,000,000
		Gesure borehole	ongoing		3,000,000
			Total 2018-2019		34,500,000
		Nyaisa borehole	Borehole drilled		5,500,000
		3 Springs across the ward	Spring box	3	900,000

Programme	Strategic priority objectives	Proposed Projects for 2017/2022	Measurable Indicators	Targets 2017/2022	Budget Estimates
		Provision of water tanks to 17 schools	No of plasti tanks install		3,520,000
		Ekerubo SDA spring	Spring box		300,000
		Rionyambu spring	Spring box		300,000
		Mwonsore spring	Spring box		300,000
		Ikobe (Riamotari) spring	Spring box		300,000
		Getaari spring	Spring box		300,000
		Ikobe (Riamotari) spring	Spring box		300,000
		Omogondo spring	Spring box		300,000
		Riamaranga spring( omosasa)	Spring box		300,000
		Riosugo I	Spring box		300,000
		Riagekombe	Spring box		300,000
		Rioriosa spring	Spring box		300,000
		Riosugo II	Spring box		300,000
		Riakengere	Spring box		300,000
		Nyambaso	Spring box		300,000
		Riaseneta gesonso	Spring box		300,000
			Total 2019-	-2020	14,420,000
		Manga, borehole	Borehole dr	illed	6,000,000
		Omogwa borehole	Borehole dr		6,000,000
		Ikobe borehole	Borehole dr		6,000,000
			Total 2020		18,000,000
		Sengera borehole	Borehole dr	rilled	6,000,000
		Iringa water project	Kms of pipe laid	eline	2,000,000

Programme	Strategic priority objectives	Proposed Projects for 2017/2022	Measurable Indicators	Targets 2017/2022	Budget Estimates
		Nyakome water project	Kms of pipeline laid		300,000
			Total 2021-2022		8,300,000
	I	water supply in town			3,000,000
		Tombe & Manga towns			
		35 Springs across the ward @200,000- labour based			7,000,000
		Manga Township and across the ward			4,000,000
		35 Springs across the ward @200,000- labour based			8,000,000
		supply to 17 schools			3,000,000
			Total 2022-2023		25,000,000
8. NYAMAIY	YA WARD	2018-2019			
Programme	То	Mang'ong'o BH	Borehole drilled		6,000,000
1: Rural water supply and	improve access to safe and	Pipeline extensions nyamaiya ward	Kms of pipeline laid		3,000,000
management services	portable water	Ebate spring	Spring box		300,000
		Riamaina spring	Spring box		300,000
		Nyangoso spring	Spring box		300,000
		Nyakorera spring	Spring box		300,000
		Riondima spring	Spring box		300,000
		Nyangeso spring	Spring box		300,000
		Monga spring	Spring box		300,000
		Kenonka spring	Spring box		300,000
TOWNSHIP			Total 2018-2019		11,400,000
100000					

Programme	Strategic priority objectives	Proposed Projects for 2017/2022	Measurable Indicators	Targets 2017/2022	Budget Estimates
		Nyabite market Bore Hole	Borehole drilled	1	3,500,000
		Pipeline extensions (Nyamira town)	Kms of pipeline laid	1	5,000,000
		Drilling a borehole at Geseneno	Borehole drilled	1	3,500,000
		Riamosomi spring	Spring box	1	300,000
		Riobati spring	Spring box	1	300,000
		Kera spring	Spring box	1	300,000
		Riaogai spring	Spring box	1	300,000
		Riakengere spring	Spring box	1	300,000
		Kerobe spring	Spring box	1	300,000
		Omokaya spring	Spring box	1	300,000
		Riamorande spring	Spring box	1	300,000
		Riamotende spring	Spring box	1	300,000
		Nyaswabu spring	Spring box	1	300,000
		Totals 2018-2019			25,000,000
		Nyamira town sewerage system	Kms of pipeline laid	1	10,000,000
		Pipeline extensions (Nyamira town)	Kms of pipeline laid	1	5,000,000
		Township totals			37,000,000
10BOSAMA WARD	ARO		1		
Programme	То	Enchoro. Borehole	Ongoing		2,000,000
1: Rural water	improve access to	Nyauturo, spring	Spring box		200,000
supply and management services	safe and portable water	Moruga, spring spring	Spring box		200,000
		Riamandere, spring	Spring box		200,000

Programme	Strategic priority objectives	Proposed Projects for 2017/2022	Measurable Indicators	Targets 2017/2022	Budget Estimates
		Nyakoria, spring	Spring box		200,000
		Kianyabao spring	Spring box		200,000
		Protection of spring bosamaro ward	Spring box		1,200,000
		Kionyomo borehole	Borehole drilled		6,000,000
			Totals 2018-2019		10,200,000
		Spring protection 10	Spring box		2,000,000
		Completion of Motugara water project and purchase of electric pump	Kms of pipeline laid		6,000,000
		Protection of spring	Spring box		2,000,000
		Pipeline extensions and water Kiosk for all existing boreholes	Kms of pipeline laid		3,000,000
		Rehabilitation and expansion of Motagara water project	Kms of pipeline laid	1	8,000,000
		Protection of spring and maintainance of existing springs 10 No. @200,000 across the ward	Spring box		2,000,000
		Piping and construction of water Kiosk for all existing boreholes	Kms of pipeline laid		3,000,000
		Bosamaro ward totals			34,000,000
11. BONYAN WARD	MATUTA		1	ı	

Programme	Strategic priority objectives	Proposed Projects for 2017/2022	Measurable Indicators	Targets 2017/2022	Budget Estimates
Programme 1: Rural		2018-2019			
water supply and	improve access to safe and	Spring protection	No. of spring protected		4,000,000
management services	portable water	Boreholes( Nyamwetureko, Nyakeore, Kebirigiro)	Borehole drilled		9,000,000
		Rehabilitation of Nyabisimba water project	Ongoing		2,500,000
		Distribution of water by gravity - Nyabisimba Water Project	Kms of pipeline laid		3,000,000
		Kianyabongere borehole	Borehole drilled		4,000,000
			Total 2018-2019		22,500,000
		2019-2020			
		Riasindani borehole	Borehole drilled		4,000,000
		Kenyenya borehole	Borehole drilled		4,000,000
		Protection of 10 Water Springs across the ward	Spring box		4,000,000
		Bosose borehole	Borehole drilled		3,000,000
		Kebirigo borehole	Borehole drilled		3,000,000
		Nyakeore borehole	Borehole drilled		3,000,000
		2020-2021			3,000,000
		Ekenyoro borehole	Borehole drilled		3,000,000
		Riabarare spring	Spring box		300,000
		Riamatunda spring	Spring box		300,000
		Riotegi spring	Spring box		300,000

Programme	Strategic priority objectives	Proposed Projects for 2017/2022		Measurable Indicators	Targets 2017/2022	Budget Estimates
		Riaserina spring		Spring box		300,000
		Riatunga spring		Spring box		300,000
		Kianyabong're borehole		Borehole drilled		3,000,000
		Riaosiemo spring		Spring box		300,000
		Mobamba borehole		Borehole drilled		3,000,000
		Rianyamoko spring		Spring box		300,000
		Riokeoro spring		Spring box		300,000
		Nyainogu borehole		Borehole drilled		3,000,000
		Bonyamatuta ward totals				60,500,000
12.KIABONY WARD	YORU	2018-2019	1		1	
Programme 1: Rural	To improve	Kiabonyoru water project		Ongoing		10,000,000
water supply and	access to safe and	Spring protection		Spring box	20	6,000,000
management services	portable water	Rehabilitation and expansion Nyagware BH		Kms of pipeline laid		8,000,000
		Omonono borehole		Borehole drilled		5,000,000
				Total 2018-2019		29,000,000
		2019-2021				
		Amakura borehole		Borehole drilled		5,000,000
		Biego Nyaramba borehole		Borehole drilled		5,000,000
		installation of water tanks in 10 schools@300,000		No of plastic tanks installed		3,000,000
		St Paul omonayo		Borehole drilled		5,000,000

Programme	Strategic priority objectives	Proposed Projects for 2017/2022	Measurable Indicators	Targets 2017/2022	Budget Estimates
		2021-2022			
		Rehabilitation and expansion of Emboye water project	Kms of pipeline laid		4,000,000
		Nyamiranga wp	Kms of pipeline laid		5,000,000
		2022-2023			
		Getare borehole	Borehole drilled		4,000,000
		Isicha borehole	Borehole drilled		5,000,000
		Kiabonyoru ward totals			62,000,000
13.GACHUB	A WARD	2018-2019			
Programme	То	Ebiso Boreholes	Borehole drilled		3,000,000
1:Rural water	improve access to	Boreholes (Sengeni,)	Borehole drilled		6,000,000
supply and management services	safe and portable water	Installation of water storage tanks in schools	No of plastic tanks installed		1,000,000
		Kerongeta bore hole	Borehole drilled		3,000,000
		Nyagancha bore hole	Borehole drilled		3,000,000
		Eronge Bochura Bore hole	Borehole drilled		3,000,000
		Nyariacho borehole	Ongoing		3,000,000
		3 springs at Girango location	Spring box		900,000
		3 spings at Bonyunyu Location	Spring box		900,000
		3 springs at Rigena Location	Spring box		900,000
		3 springs at Miriri Location	Spring box		900,000

Programme	Strategic priority objectives	Proposed Projects for 2017/2022	Measurable Indicators	Targets 2017/2022	Budget Estimates
		3 springs at Gechona Location	Spring box		900,000
		Rigoma bore hole	Borehole drilled		3,000,000
		Kegogi water project	Kms of pipeline laid		3,000,000
		Nyaibasa water project	Kms of pipeline laid		1,400,000
		6 springs at Kebirichi location	Spring box	6	1,000,000
		6 springs at Girango location	Spring box	6	1,000,000
		6 spings at Bonyunyu Location	Spring box	6	1,000,000
		6 springs at Rigena Location	Spring box	6	1,000,000
		6 springs at Miriri Location	Spring box	6	1,000,000
		6 springs at Gechona Location	Spring box	6	1,000,000
		Installation of water tanks Schools	No of plastic tanks installed	10	1,000,000
			<b>Totals 2018-2019</b>		40,900,000
		Rigoma bore hole	Borehole drilled		3,000,000
		Supply and extension of water	Kms of pipeline laid		4,440,000
		2022-2023			
		Training and planting trees	Trees planted		1,600,000
		Spring protection	Spring box		6,000,000
		Gachuba ward totals			58,540,000
14. ESISE					

Programme	Strategic priority objectives	Proposed Projects for 2017/2022	Measurable Indicators	Targets 2017/2022	Budget Estimates						
WARD											
Programme 1:Rural water	To improve access to	Bore hole drilling Manga	Borehole drilled		6,000,000						
supply and management	safe and portable	Riang'ombe, Bore hole	Borehole drilled		2,000,000						
services	water	Raitigo wp	Ongoing		12,000,000						
		Kineni, Bore hole	Borehole drilled		2,000,000						
		Ekerubo Bore hole	Borehole drilled		2,000,000						
		2 Springs, Manga	Spring box		600,000						
		3 Springs Raitigo	Spring box		900,000						
		5 Springs Riang'ombe	Spring box		900,000						
		2 Springs Mecheo	Spring box		600,000						
		2 Springs Ekebuse	Spring box		600,000						
		4 Springs Kineni	Spring box		1,200,000						
		2 springs Ekerubo	Spring box		600,000						
		5 Springs Isoge	Spring box		1,500,000						
			Total 2018-2019		30,900,000						
								Construct 4 Dams n Manga	Dam rehabilitated		3,500,000
			Construct 1 Dam Raitigo	Dam rehabilitated		1,250,000					
		Construct 3 Dams Tanks in Riang'ombe	Dam rehabilitated		3,250,000						
			Total 2018-2019								
		Construct 1 Dam Mecheo	Dams constructed		1,250,000						
		Construct 1 Dam Ekebuse	Dams constructed		1,750,000						

Programme	Strategic priority objectives	Proposed Projects for 2017/2022	Measurable Indicators	Targets 2017/2022	Budget Estimates
		Construct Dam Kineni	Dams constructed		5,500,000
		Construct Dam Ekerubo	Dams constructed		,500,000
		Construct Dam Isoge	Dams constructed		4,500,000
		Raitigo dam	Dams constructed		12,000,000
		Eronge primary wp	Tanks, spring box ,kms of pipeline, pumps installed(ongoing)		15,000,000
		Esise ward totals			
15. BOKEIR	A WARD	L	<u> </u>	I	
Programme 1:Rural	To improve	Engoto primary Bore hole	Borehole drilled		3,000,000
water supply and management	access to safe and portable	Orwaki primary Bore hole	Borehole drilled		3,000,000
services	water	Gesura village Bore hole	Borehole drilled		2,000,000
		Kiamatonga primary-borehole	Borehole drilled		2,000,000
		Spring protection			6,000,000
			Total 2018-2019		16,000,000
		Omosaria primary borehole	Borehole drilled		6,000,000
		Kebobora market borehole	Borehole drilled		6,000,000
		Nyaobe market borehole	Borehole drilled		6,000,000
		Riamogeni spring	Spring box		300,000
		Riaomonda spring	Spring box		300,000
			Total 2019-2020		18,300,000

Programme	Strategic priority objectives	Proposed Projects for 2017/2022	Measurable Indicators	Targets 2017/2022	Budget Estimates
		Riandoka spring	Spring box		300,000
		Rianyamwamba spring	Spring box		300,000
		Riamoka spring	Spring box		300,000
		Nyaututu spring	Spring box		300,000
		Rianywaro spring	Spring box		300,000
		Nyakorika spring	Spring box		300,000
		Wetland protection			2,000,000
			Totals 2020-2021		4,400,000
		Water pipeline extension from the drilled borehole			10,000,000
		Spring protection			6,000,000
		Construction of 10 boreholes			10,000,000
			Totals 2021-2022		26,000,000
		Spring protection			6,000,000
		Construction of 10 boreholes			10,000,000
			Totals 2022-2023		16,000,000
16. ITIBO W	ARD	2018-			
Programme 1: Rural water supply and management services	To improve access to safe and portable water	Spring protection(Riameki, Nyaikoru, Rianyasumi, Riomwenga and others)	Spring box		6,000,000
		- Iteresi borehole	Borehole drilled		7,000,000
			Totals 2018-2019		13,000,000
		Riosoro Spring	Spring box		300,000

Programme	Strategic priority objectives	Proposed Projects for 2017/2022	Measurable Indicators	Targets 2017/2022	Budget Estimates
		Protection			
		Matierio Spring Protection,	Spring box		300,000
		Rianyabaiseke Spring Protection	Spring box		300,000
		Nyambasa Spring Protection	Spring box		300,000
		Bosagara Spring Protection	Spring box		300,000
		Rianyagechi Spring Protection	Spring box		300,000
		Nyagokiani	Spring box		300,000
		Nyamauro School	Spring box		300,000
		Omosocho	Spring box		300,000
		Nyamauro	Spring box		300,000
		Riakerandi Pascal	Spring box		300,000
		10,000 l tanks to schools Kiang'ombe, Chaina, Omokirondo, Nyasio, Enkinda	No of plastic tanks installed		5,500,000
			Totals 2019-2020		8,800,000
		20 Springs protected @200,000,	Spring box		6,000,000
		Construct pit latrines at: 1. Omwamba 2. Itibo Junction 3. Bonyunyu 4. Nyamauro 5. Matorora 6. Nasari			5,500,000
		30 Springs protected @200,000,			2,000,000
			Total 2020-2021		13,500,000

Programme	Strategic priority objectives	Proposed Projects for 2017/2022	Measurable Indicators	Targets 2017/2022	Budget Estimates
		Riatinega			2,000,000
		Rianyangoya			2,000,000
		Riobaga(Riongera)			2,000,000
		Spring Protection		,	6,000,000
			Total 2021-2022		12,000,000
		Spring Protection		,	6,000,000
		Borehole drilling			6,000,000
			Total 2022-2023		12,000,000
7. RIGOMA	WARD	I I			
Programme	To				
1:Rural water	improve access to	:Riabiasi, Springs	Spring box		300,000
supply and management	safe and portable	Riangoko, Riabuta,	Spring box		300,000
services	water	Riaboki, Springs	Spring box		300,000
		Riamonyancha, Springs	Spring box		300,000
		Rianyangweso, Springs	Spring box		300,000
		Ekenani, Springs	Spring box		300,000
		Riabore, Springs	Spring box		300,000
		Riamachabo Springs	Spring box		300,000
		Riomao Springs	Spring box		300,000
		Bocharia borehole and distribution lines	Borehole drilled		6,000,000
			Totals 2018-2019		8,700,000
		Protection of spring in the area	Spring box		2,000,000
	1	Riakabwori dam	Dam rehabilitated		8,000,000
		Drilling of boreholes	Borehole drilled		4,000,000

Programme	Strategic priority objectives	Proposed Projects for 2017/2022	Measurable Indicators	Targets 2017/2022	Budget Estimates
		Extension of river Gucha water project	Kms of pipeline laid		2,000,000
			Totals 2019-2020		16,000,000
		Riomanga primary boerhole	Borehole drilled		6,000,000
		Protection of 28 spring in the area	Spring box Spring box		2,000,000
		Construction of Sewerage system at Keroka	Sewerage treatment constructed	1	12,000,000
		Mongoni secondary borehole	Borehole drilled		6,000,000
			Totals 2020-2021		26,000,000
		Drilling of boreholes			4,000,000
		Extension of river Gucha water project			2,000,000
		Extension and water connection			1,000,000
			Totals 2021-2022		7,000,000
		Protection of spring in the area			2,000,000
		Construction of sewage and drainagesystem at Keroka			5,000,000
			Totals 2022-2023		7,000,000
18. GESIMA	WARD				
Programme 1:Rural	To	Spring protection	Spring box	10	3,000,000
water supply and	improve access to safe and	Boreholes (Gesima primary/secondary)	Borehole drilled	1	6,000,000
management services	portable water	Pipeline extensions	Kms of pipeline laid	1	1,500,000

Programme	Strategic priority objectives	Proposed Projects for 2017/2022	Measurable Indicators	Targets 2017/2022	Budget Estimates
			Total 2018-2019		10,500,000
		Drilling of 3 boreholes- Mochenwa Primary	Borehole drilled		6,000,000
		Provision of water tanks to farmers	No of plastic tanks installed		1,500,000
		Harvesting of rain water & provision of water tanks in institutions across the ward			500,000
		Protection of springs in 5 Sub- Locations across the ward			2,500,000
			Total 2019-2020		10,500,000
		Nyasiomwamu borehole	Borehole drilled		6,500,000
		Spring protection	Spring box		2,500,000
		Rain water harvesting and tanks to schools	No of plastic tanks installed		1,500,000
		Nyamakoroto Borehole	Borehole drilled		6,500,000
			Total 2020-2021		17,000,000
		Nyabiosi borehole	Borehole drilled		6,500,000
		Piped water schemes			2,000,000
		Harvesting of rain water & provision of water tanks in institutions across the ward			1,000,000
		piping targeting protected springs & borehole to household across the			5,000,000

Programme	Strategic priority objectives	Proposed Projects for 2017/2022	Measurable Indicators	Targets 2017/2022	Budget Estimates
		ward			•
			Total 2021-2022		14,500,000
		Harvesting of rain water & provision of water tanks in institutions across the ward			1,000,000
		piping targeting protected springs & borehole to household across the ward			5,000,000
			Total 2022-2023		7,000,00
19. BOO	GICHORA		I		
Programme 1:Rural	To improve	Ramba wp	ongoing	1	8,000,000
water supply and	access to safe and	Bosiango borehole completion	ongoing		3,000,000
management services	portable water	Riagesora Spring - Getare	Spring box		300,000
		Riamatera Spring - Getare	Spring box		300,000
		Riontita Spring - Bomorito	Spring box		300,000
		Riombinya Spring - Bomorito	Spring box		300,000
		Gechinchimi Spring - Ikonge	Spring box		300,000
		Riaondo Spring - Ikonge	Spring box		300,000
		kebacha pring- Ibucha	Spring box		300,000
		Engoso Spring - Embonga	Spring box		300,000

Programme	Strategic priority objectives	Proposed Projects for 2017/2022	Measurable Indicators	Targets 2017/2022	Budget Estimates
		Morara Spring - Embonga	Spring box		300,000
		Chinche At Bitami Spring - Embonga	Spring box		300,000
		Rwandemo To Be Gravitated - Embonga	Spring box		300,000
			Totals 2018-2019		14,300,000
		Rianyaroo Spring - Getare	Spring box		300,000
		Nyaora Spring- Ibucha	Spring box		300,000
		Borehole At Bonyunyu Mkt - Bonyunyu	Spring box		300,000
		Riayore Spring Protection - Bonyunyu	Spring box		300,000
		Revive The Damaged Piped Water- Bonyunyu	Spring box		300,000
		Kiengoma - Omosasa	Spring box		300,000
		Riongoto Spring - Omosasa	Spring box		300,000
		Ekioma Spring - Etono	Spring box		300,000
		Orosiaga Spring - Etono	Spring box		300,000
		Riotochi Spring - Etono	Spring box		300,000
		Riamarwanga Spring - Etono	Spring box		300,000
		Borehile At	Spring box		300,000

Programme	Strategic priority objectives	Proposed Projects for 2017/2022	Measurable Indicators	Targets 2017/2022	Budget Estimates
		Nyameru Primary- Nyameru			
		Borehole At Bobembe Elck - Otanyore	Spring box		300,000
		Piping at Thomas borehole - ikurucha	Spring box		300,000
		Kwandemo spring - nyamotentemi	Spring box		300,000
		Riomuga spring - nyamotentemi	Spring box		300,000
		Nyankongo spring - gianchore	Spring box		300,000
		Kirwanda spring - gianchore	Spring box		300,000
		Bwarisa spring - nyaisa	Spring box		300,000
		Improve marindi borehole - kenyambi	Kms of pipelin laid	ne	300,000
		Riorango spring- kenyambi	Spring box		300,000
		Riaranda spring- kenyambi	Spring box		300,000
		Biosi spring- kenyambi	Spring box		300,000
		Rianyagwoka spring- kenyambi	Spring box		300,000
		Tom nyambane spring- kenyambi	Spring box		300,000
		Nyabomite pag spring- kenyambi	Spring box		300,000
		Bwoichoe spring- kenyambi	Spring box		300,000

Programme	Strategic priority objectives	Proposed Projects for 2017/2022	Measurable Indicators	Targets 2017/2022	Budget Estimates
		Nyamengwe spring - ramba	Spring box		300,000
		Orutwa spring - marindi	Spring box		300,000
		Onyancha mayuya spring- marindi	Spring box		300,000
		Abuga nyambeta spring- marindi	Spring box		300,000
		Okongo spring- marindi	Spring box		300,000
		Irianyi spring - sironga	Spring box		300,000
		Borehole at sironga- sironga	Borehole drilled		300,000
		Water spring at makairo secondary - makairo			3,000,000
		Borehole at ramba catholic - ramba	Borehole drilled		3,000,000
		Irianyi spring - ibucha	Spring box		300,000
			Totals 2019-2020		10,200,000
		Getare spring- ibucha	Spring box		300,000
		Rianyambeta spring- ibucha	Spring box		300,000
		Mwokerio - ibucha	Spring box		300,000
		Bwonchonga - ibucha	Spring box		300,000
		Bwarasa spring- bosiango	Spring box		300,000
		Rianyakamba spring- bosiango	Spring box		300,000

Programme	Strategic priority objectives		sed Projects 17/2022			Measurable Indicators	Targets 2017/2022	Budget Estimates
		Riasiri	ngi spring- go			Spring box		300,000
		Riaget kiamb	anda spring -			Spring box		300,000
		Rianya kiamb	aboe spring- ere			Spring box		300,000
		Rianya	akangi - geta			Spring box		300,000
		Riaber	nga - geta			Spring box		300,000
			yancha ongo spring- orisi			Spring box		300,000
			Riatunga spring- mongorisi			Spring box		300,000
		Riabos	sibori spring- prisi			Spring box		300,000
		Riomb	pat i spring- na			Spring box		300,000
		Riomo	oseti spring- na			Spring box		300,000
						Total 2020-2021		4,800,000
			Nyabomite project			Tanks, spring box ,kms of pipeline, pumps installed, treatment plant		10,000,000
		Bomo	rito borehole			Borehole drilled		8,000,000
						Totals 2021-2022		18,000,000
20. EKEREN	YO WARD	2018-20	)19					
Programme 1: Rural	To in	mprove	Nyakenenge water project		Kms of	pipeline laid		5,000,000
water supply	access t	o safe	20 springs		Spring b	OOX		5,000,000
and management services	and and portable management water		Ikonge boys borehole Water Projects		Borehol	e drilled		6,000,000

Programme	Strategic priority objectives	Proposed Projects for 2017/2022	Measurable Indicators	Targets 2017/2022	Budget Estimates
		Omorare borehole	ongoing		1,500,000
		Gekendo water projects	Kms of pipeline laid		4,000,000
			Total 2018-2019		16,500,000
		Sere borehole	Borehole drilled		6,000,000

### i. Sub-sector: Environment, Mining and Natural Resources. New Project Proposals

Project Name/ Location	Targets	Description of activities	Cost Ksh	Sourc e of fundin g	Time Frame	Implem enting Agency
Development of waste water disposal infrastructure (Sewerage Infrastructure)	Save disposal of waste water.	All urban areas in the county	200,000,000	CG	2018- 2022	EWEM NR

### **B.) Programme: Environmental Protection and Energy Management services**

Project Name/ Location	Targets	Description of activities	Cost Ksh	Source of funding	Time Frame	Implementing Agency
Establishment of sewerage system and treatment. Nyamira, Keroka and Nyansiongo towns in the County.	3	Construction of the sewerage system.	3,000,000,000	CG/NG	2022	LVSWSB
Solid Waste Management Site County wide.	3	To establish waste management sites for Nyamira, Nyansiongo and Keroka, towns.	9,000,000	CG	2022	EWEMNR
Sanitary Landfill ( waste to Energy Plant)	1	Start waste to energy project Establish a group for	200,000,000	CG/PPP	2020	EWEMNR/PPP

Project Name/ Location	Targets	Description of activities	Cost Ksh	Source of funding	Time Frame	Implementing Agency
		waste recycling; training of the group in waste recycling; create awareness to people on waste recycling.				
New cemetery site; Nyamira, Keroka and Nyansiongo towns.	.3	Establish 3 cemetery sites Identification and purchase of land; administration of these cemeteries	.100,000,000	CG	2020	EWEMNR
Refuse collection in trading centres at Keroka & Nyansiongo	2	Tractor and trailer purchase	36,000,000	CG	2020	EWEMNR
Provide for the Public Toilets Services in all the trading centres. Nyamira, Miruka, Kebirigo, Ekerenyo Ikonge, Tinga, Manga, Nyansiongo, Gesima Magombo	10	Construction of complete public toilets at Bus/Matatu park;	40,000,000	CG	2022	EWEMNR
Urban forestry in Nyamira, Keroka, Manga, Ekerenyo and Nyansiongo towns;	10 km	Beautification/ landscaping and tree planting of a total of 8 km of streets Public awareness	8,000,000	CG	2022	EWEMNR
Carbon credit	25% forest cover	Take Inventory of carbon footprints and emissions of GHGs to guide long term interventions.	5,000,000	CG	2022	EWEMNR

		1. KEMER	A WARD			
CODE	DEPARTMENT	PROJECT NAME	PROJECT DESCRIPTION	AMOU NTS	SUB- TOTAL	
	Environment, Energy & Natural Resources	Installation of Solar Panels	12 poles @250,000	3,000,00		
	•	2. ITIBO	WARD			
CODE	DEPARTMENT	PROJECT NAME	PROJECT DESCRIPTION	AMOUNTS	SUB- TOTAL	
	Environment, Energy	Home Solar	200 units provided @10,000	2,000,000	5,000,000	
	& Natural Resources	Street Lights	12 Poles @250,000	3,000,000	3,000,000	
		4. NYAN	MAIYA			
5265	Environ, energy & natural resources	Wet land protection	Wet land protection	3,000,000	3,000,000	
		5. BONYAMA	TUTA WARD			
5265	Environment, energy & natural resourses	Home solar	10 @ 10,000	1,000,000		
6. MAG	WAGWA WARD					
5265	Environment, energy and natural resources	Trees, electricity	Planting trees in government lands i.e siany nyabwaroro ,riomego. Electricity to families home solar	500,000 500,000		
		7. KIABONY	ORU WARD			
5265	Environment, energy	Solar Street Lights	24 Poles @250,000	6,000,000		
3203	& natural resources	Home Solar	500 Units @10,000	5,000,000		
		8. MAGOM	BO WARD			
	Environment, energy & natural resourses		4 no. Solar Lights	1,000,000		
		9. BOGICHO	ORA WARD			
			Ibucha tbc	50,000		
			Bodaboda jnctn	50,000		
	Environment, energy, water & natural	Installation of Solar Street Lights	Bomorito jnctn &kegogi sda	50,000 1,350,000		
	resources	(Improvised)	Bonyunyu mcas office and mayenga mkt	50,000	1,550,000	
			Bosiango tbc	50,000		
			Ekerama primary	50,000		

		<u> </u>	Embonga hc& kwabirai	
			jnetn	50,000
			Etono tbc	
			&stage&etonomkt	50,000
			Getare tbc	50,000
			Gianchore tbc	50,000
			Ibucha Tbc	50,000
			Ikonge Catholic	50,000
			Ikurucha Tbc &Ebate Jnct	50,000
			Mashauri,Geteri Mkt,Risatbc	50,000
			Mwa Vane Hotel	50,000
			Nyabomite Bridge &Tbc	50,000
			Nyabondo	50,000
			Nyairasa Mkt	50,000
			Nyairasa Tbc	50,000
			Nyameru Tbc	50,000
			Nyamokeri,Makairo	50,000
			Omosasa Pri &Kiengoma	50,000
			Otanyore Bodaboda Jnct	50,000
			Ramba Tbc	50,000
			Riagetanda	50,000
			Rianyagwoka Jnctn,Mose Jnct &Rianyagwoka Tbc	50,000
			Sironga Tbc	50,000
		10. EKEREN	YO WARD	
5265	Environment, Energy & Natural Resources	installation of street lighting	5 lighting poles	1,400,000
	C. Patara Resources	Provision of home solar lighting	1,000 units of home solar lighting	10,000,000
	•	11. MANG		, , l
<u> </u>				

	Environment, Energy & Natur Resources	Erection of street lights	16 Street Light Poles across the ward @250,000	4,000,000		
		14. NYA	ANSIONGO WARD			
5268	Lands, Housing & Urban Development	g & STREET LIGHTS 12. PIECES Amakara/Nyaronde/Nyansiongo/T inderet		3,000,000	3,000,000	
		15.	ESISE WARD			
5265	Environment, Water, Energy & Natural Resources	Improved Access to Clean Water and Improved Security	Protect 2 Springs, and Erect 10 Solar Powered Street Lights & 3 Electricity Transformers in Manga Protect 3 Springs and Erect 12 Solar Powered Street Lights & 3 Electricity Transformers in Raitigo Protect 5 Springs and Erect 10 Solar Powered Street Lights & 2 Electricity Transformers in Riang'ombe Protect 2 Springs and Erect 7 Solar Powered Street Lights & 2 Electricity Transformers in Mecheo Protect 2 Springs and Erect 12 Solar Powered Street Lights & 3 Electricity Transformers in Ekebuse Protect 4 Springs and Erect 7 Solar Powered Street Lights & 3 Electricity Transformers in Ekebuse Protect 4 Springs and Erect 7 Solar Powered Street Lights & 2 Electricity Transformers in Kineni Protect 2 Springs and Erect 10 Solar Powered Street Lights & Electricity Transformers in Ekerubo and 1 Reservoir Tank, and Erect 12 Solar Powered Street Lights & 3 Electricity Transformers in Ekerubo	2,400,000 3,000,000 1,800,000 2,800,000 2,200,000	20,800,000	
			Protect 11 Springs and Erect 5 Solar Powered Street Lights & 3 Electricity Transformers in Isoge			
		16. BO	SAMARO WARD			
	Environment, Energy & Natural Resources	Solar Lighting	Installation of solar lights in strategic place i.e.Kuura, Kegogi, Kianginda, Gucha, Motugara, Riakimai and girigiri	2,800,000	2,800,000	
	<u> </u>	17. TO	OWNSHIP WARD			
	Environment, Energy &	Home solar lighting	purchase and supply of 200 units@10,000	2,000,000	SUB- TOTAL	

	Natural Resources				
		20. RIGOMA WAI	RD		
5265	Environment, water, energy & natural resources	Street lighting	Erect street lights at Keroka town	6,000,000	6,000,000

### FINANCIAL YEAR 2019-2020

		2.	BOMWAGAMO		
5268	Environment, Energy & Natural Resources	BOMWAGAMO	24 No. Construction Of Street Lights	6,000,000	6,000,000
	3. MAGWAWA	WARD			
		Public Campaign On Anti Eucalyptus	5,000,000	5,000,000	
		5. NY	ANSIONGO WARD		
5268	Environment, Energy & Natural Resources	STREET LIGHTS 20 PIECES	Kijauri /Amakara/Nyaronde/ Nyansiongo/ Tinderet	3,000,000	3,000,000
		7.	MANGA WARD		
5265	4,500,000				
		8.N	YAMAIYA WARD		_
5265	ENVIRON, ENERGY & NATURAL RESOURCES	MANGONGO	16 NO. SOLAR LIGHTING	3,000,000	
		9. T	OWNSHIP WARD		
	ENVIRONMENT, WATER, ENERGY	Home solar lighting Improvised solar	purchase and supply of 300 units@10,000 24 poles @ 250,000	3,000,000	3,000,000
5265	& NATURAL RESOURCES	street light Garbage collection	Nyabite Market	1,000,000	
		44 800			
		11. BO	NYAMATUTA WARD		
5265	Environment, Water, Energy & Natural Resources	Improved Security	Solar Street Light Poles @250,000 at 8 points across the ward	2,000,000	
		12. KI	IABONYORU WARD		

CODE	DEPARTMENT	STREET LIGHTS	Installation Of 12 Street Light Poles	3,000,000	
5265	ENVIRON,ENERGY & NATURAL RESOURCES	SOLAR	Home Solar 500 Units	5,000,000	
		4. ESISE WARD			
5265	Environment, Water, Energy & Natural Resources  Improved Access to Clean Water and Improved Security		Drill 1 Borehole and Erect 12 Solar Powered Street Lights in Raitigo	3,800,000	20,400,000
			Drill 4 Boreholes and Erect 10 Solar Powered Street Lights in Riang'ombe	2,300,000	
			Erect 7 Solar Powered Street Lights & 2Electricity Transformers in Mecheo	1,400,000	
		Improved Access to Clean Water	Erect 12 Solar Powered Street Lights & 3 Electricity Transformers in Ekebuse	1,800,000	
		and Improved Security	Drill 1 Borehole and Erect 7 Solar Powered Street Lights in Kineni	3,050,000	20,400,000
		Drill 1 Borehole and Erect Solar Powered Street Ligh Ekerubo		3,800,000	
			Erect 5 Solar Powered Street Lights in Isoge	750,000	
			Omwamba,	3,000,000	
			15. BOKEIRA		_
5265	Environment,Energy and Natural Resources	Security Lights	Nyabara Four Junction at Iteresi	3,000,000 2,000,000	5,000,000
5268	Land, Housing and urban development		Methodist Kiang'ombe,	3,000,000	5,000,000
				2,000,000	

### A. FINANCIAL YEAR 2020-2021

		1. MAC	GOMBO WARD					
CODE	DEPARTMENT	PROJECT NAME	PROJECT DESCRIPTI		AMO	UNTS	SUB- TOTAL	
	Environment, Energy & Natural Resources	$\mathcal{C}$	Installation of 8 Solar Stree Lights Poles across the war	00				
		2. BO	OMWAGAMO					
5265	Environ, energy & natural resources	Street Lights for Increased security	Installation of 8 Solar Street Lights Poles across the ward	10,0	00,000	10,000,	10,000,000	
		Bomwagamo	32 no. Construction of street lights	8,00	0,000	8,000,0	00	
5268	Lands, housing & urban development	Mekenene	Construction and maintenance of street lights	4,00	0,000	4,000,0	00	
		6. KE	MERA WARD					
5265	Environment, water, energy & natural	Improvised solar stre light	installation of 8 poles	2,00	0,000			
	resources	Home solar lighting	purchase and supply of 300 units@10,000	3,00	0,000	18,000,000		
5265	Environment, Energy & Natural Resources	improved Street solar light	24 poles @250,000	6,00	0,000			
	& Natural Resources	light		8,00	0,000		_	
		8. TOV	VNSHIP WARD					
CODE	DEPARTMENT	Improvised solar stre light	et 12 poles @ 25,000	3,00	0,000			
5265	ENVIRONMENT, WATER, ENERGY & NATURAL RESOURCES	Garbage collection	Florida	1,000,000				
		11.	GACHUBA					
CODE	DEPARTMENT	Environmental protection	Training and planting trees	1,60	1,600,000		TOTAL	
		Solar Lights	Installation of solar lights	3,000,000				
		12. KIAB	ONYORU WARD					
CODE	DEPARTMENT	SOLAR	HOME SOLLAR 250 UNITS	2,50	0,000	TOTAI	LS	
		13. BOS	AMARO WARD					
5265	ENVIRONMENT, ENERGY AND NATURAL RESOURCES	Solar Lighting	Installation of improvised solar 12 lights poles in strategic place	3,00	0,000	3	,000,000	

			@250,000		
		Improved Security	Solar Street Light Poles @250,000 at 12 points across the ward	3,000,000	
		16. ITIB	O WARD		
	Environment Engage	installation of Street Lights 12 Poles @250,000 at:	Chaina Motorora Junction, Nyamauro School Junction	3,000,000	
5265	Environment, Energy & Natural Resources	installation of Street	OMarket		
		Lights 12 Poles @250,000 at: Home Solar	Enkinda Secondary JUnction,	3,000,000	
		Tionic Solar	Itibo Ward Office,	2,000,000	
CODE	DEPARTMENT	Home solar lights	Provide 500 solar lights to Vulnerable households	5,000,000	TOTAL
5265	Environment, Energy & Natural Resources	Tree Planting	Planting of Bamboo and Gravellia	1,000,000	

### FINANCIAL YEAR 2021-2022

		5. NYA	NSIONGO WARD		
CODE	DEPARTMENT	PROJECT NAME	PROJECT DESCRIPTION	KSHS	TOTALS
5265	Environment, Energy & Natural Resources		Cleaning & Protection Cleaning & Protection	1,000,000 1,000,000	
					_
5268	LAND,HOUSING & URBAN DEVELOPMENT	STREET LIGHTS 12 PIECES	KIJAURI / AMAKARA/NYAR ONDE/NYANSION GO/TINDERET	3,000,000	
		7. MANO	GA WARD	•	
5265	Environment, Energy & Natural Resources	installation and maintainace of improved Street solar light	24 poles @250,000	6,000,000	
		10. BONYAM	ATUTA WARD		
		Improved Security	12 no. Solar Street Light Poles @250,000 at points across the ward	3,000,000	

		11. GESI	MA WARD		
5265	ENVIRONMENT, WATER, ENERGY & NATURAL	Solar street lighting	Provision of 6 no. solar lighting to Tea Buying centres	1,500,000	
	RESOURCES	Home solar	50 home solar lights for challenged homes	500,000	
		13. GACH	UBA WARD		
		Environmental protection	Training and planting trees	1,600,000	
		14. TOWNS	SHIP WARD		
		Home solar lighting	purchase and supply of 300 units@10,000	3,000,000	
		Garbage collection	Garbage collection at Nyamira Town & its environs	1,000,000	
		Improvised solar street light	12 solar street light poles @ 250,000	3,000,000	
		15. ITIB	O WARD		
		installation of Street	Nyagokiani TBC Nyamauro School		
		Lights18 Poles @250,000:	Junction Omosocho TBC	4,500,000	
		<u></u>	Nyamauro TBC Riakerandi Pascal		
		Home Solar	200 units provided @10,000	2,000,000	
		17. RIGO	MA WARD		
COD E	DEPARTMENT	PROJECT NAME	PROJECT DESCRIPTION	AMOUNT	TOTAL
		Sewage system	fencing of a dumpsite system at Nyasore	1,000,000	_
		Tree Planting	Planting of Bamboo and Gravellia	1,000,000	
5065	Environment, Energy	Tice I failting	Planting of trees in public schools	1,000,000	5 000 000
5265	and Natural Resources				5,000,000
		Street lighting	Installation of solar lights poles in 5 centers Amabuko, DC office, Nyankoba TBC, Machuririati & Sengera	2,000,000	

## A. FINANCIAL YEAR 2022-2023

		1   1   1   1   1   1   1   1   1   1						5265   I				CODE		7 1	CODE				CODE
	RESOURCES	ENVIRONMENT, WATER,					Natural Resources	Environment, Water, Energy &				DEPARTMENT		Environment, Water, Energy & Natural Resources	DEPARTMENT				DEPARTMENT
Garbage collection	Improvised solar street light	Home solar lighting	6. TOWN				/2 no. solar street lights	Improved Security				PROJECT NAME	5.ESIS	Improved Security	PROJECT NAME	4. BONYAM			PROJECT NAME
Nyamira Town	24 poles @250,000	purchase and supply of 300 units@10,000	6. TOWNSHIP WARD	Erect 5 Solar Powered Street Lights in Isoge	0 Solar Powered Street Ligh	Erect 7 Solar Powered Street Lights Kineni	Erect 12 Solar Powered Street Ligh Ekebuse	Erect 7 Solar Powered Street Lights in Mecheo	) Solar Powered Street Ligl mbe	2 Solar Powered Street Ligl	Erect 10 Solar Powered Street Ligh Manga	PROJECT DESCRIPTION	5.ESISE WARD	Solar Street Light Poles @250,000 at 12 points across the ward	PROJECT DESCRIPTION	4. BONYAMATUTA WARD	CLEANING & PROTECTION	CLEANING & PROTECTION	PROJECT DESCRIPTION
				s in Isoge 1,250,000	its in 2,500,000	s in 1,750,000	ts in 3,000,000	s in 1,750,000	ntss in 2,500,000	ats in 3,000,000	hts in 2,500,000			at 12 3,000,000			1,000,000	1,000,000	KSHS
1,000,000	6,000,000	3,000,000		Ó	Ó	Ó	Ó	Ó	Õ	Ó	Ó	AMOUNTS		Ō	AMOUNTS			1	1
	10,000,000							18.250.000				SUB-TOTAL			SUB-TOTAL				TOTALS

		7.MANG	7. MANGA WARD		
5265	Environment, Energy & Natural Resources	installation and maintainace of improved Street solar light	000,002@ 82	7,000,000	7,000,000
		8. GESIM	8. GESIMA WARD		
CODE	DEPARTMENT	PROJECT NAME	PROJECT DESCRIPTION	AMOUNTS	SUB-TOTAL
		Solar street lighting & home Solar lighting	12 no. Provision of solar lighting to Tea Buying centers	3,000,000	
5265	ENVIRONMENT, WATER, ENERGY & NATURAL		100 No. Home solar units for challenged homes	1,000,000	4,000,000
	RESOURCES				
5265	ENVIRONMENT, WATER, ENERGY & NATURAL RESOURCES	installation of Street Lights 22 Poles @250,000 at:	Installation 22 Poles @250,000 at	4,500,000	6,500,000
		Home Solar	200 units provided @10,000	2,000,000	
		13. MAGWA	13. MAGWAGWA WARD		
5365	ENVIRON, ENERGY &	WETLAND AREAS-		5 000 000	\$ 000 000
3203	NATURAL RESOURCES	MAGWAGWA WARD	Public Capaign On Anti Eucalyptus	3,000,000	3,000,000
		15.RIGON	15.RIGOMA WARD		
5265	Environment, Energy and Natural Resources	Tree Planting	Planting of Bamboo and Gravellia in wetlands	1,000,000	2,000,000
			Planting of trees in public schools	1,000,000	

## CROSS-CUTTING PROJECTS

5265	Code
ENVIRONMENT, ENERGY & NATURAL RESOURCES	DEPARTMENT
Securing Major Towns and Markets	PROJECT NAME
Installation of High Mast Electricity Flood Lights at Nyamira, Keroka, Nyansiongo, Kebirigo, Ikonge, Ekerenyo, Magombo, Miruka,Nyabite, Magwagwa, Mosobeti, Chepilat, Gesima, Manga- Kitutu, Kemera, Manga-Esise, Mecheo	PROJECT DESCRIPTION
1	FY 2018/19
60,000,006	FY 2019/20
1	FY 2010/21
60,000,000	FY 2021/22
000,000,000	FY 2022/23
60,000,000 180,000,000	SUB- TOTAL
180,000,000	SUB-TOTAL

# 7.7 DEPARTMENT OF GENDER, CULTURE AND SPORTS DEVELOPMENT

## a) Programme: Cultural Development and Promotion

### On-going projects

		)			2		2		
Name/	ward	Objectives	Targets	Activities	Economy	(Kshs.)	funding	т шпетгаше	Agency
Location*				(Key Outputs)	consideratio ns				
Developme nt of	Township	Promotion of reading	1	Equipping the library with		2M	County Government	June 2018	Dept. of Gender, Sports,
Library Services at		culture		books					Culture & Social Services
county									
headquarte rs.									
Establishin	All wards	To develop and	20	Mobilize the		50m	County	2018-2022	Dept. of
g and		nurture talent		groups and			Government		Gender, Sports,
equipping				provide					Culture &
county				transport					Social Services
team (staff				,lunches,					
and				accommodation					
cıvılıan team)				, training and per diem					
Organize	All wards	Promotion and	20	Mobilize the		200m	County	June 2018	Dept. Of
and		development of		groups and			Government		Gender, Sports,
participate		talents		provide					Culture &
in cultural				transport					Social Services
festivals in				,lunches,					
and outside				accommodatio					
the county.				n, training and					
				per diem					

Establish 1	Establish and operationalize film industry in Nyamira county	One vocational rehabilitation Centre established Nyamira South Sub county	Cash transfer to vulnerable groups in the county	Home for the aged at Sironga	Project Name/Location
Nyansiongo	All wards	Township	Bogichora	Bogichora ward	Location/ward
Reduction of	To promote and develop the film industry and increase livelihoods	empower women with vocational skills	Enhanced empowerment of Vulnerable groups	Promote and improve care for the aged	Objectives
1	20	1	1000	1	Targets
Construction of	Support interested groups in the production of the films by providing equipment preparations of sceneries to shoot	Construct the buildings to house the centre	Complement national government by adding 300 people to the program	Construction of male and female block of rooms, kitchen and staff house and office	Description of Activities
50m	70m	10m	Ksh.10M per year and (ksh 30M for five years)	70m	Cost (Kshs.)
County	County government	National government	County government	County government	Source of funding
2019-2022	2020-2022	2019-2022	2019-2022	2020-2022	Timeframe
Department of		National government department of social services	Department of Gender	Department of Gender	Implementing Agency

Project Name/Location	Location/ward	Objectives	Targets	Description of Activities	Cost (Kshs.)	Source of funding	Timeframe	Implementing Agency
rehabilitation		alcohol and		the one		government		gender
centre for alcohol and drugs addicts		substance abuse		dormitory to house the				
and en also address				addicts and a kitchen				
Construction of	Nyansiongo ward,	Encourage a	5	construction	300m	County	2019-2022	Department of
library	Manga, in each	reading culture		the structure		government		gender
	sub county headquarters.							
	Esise ward.							
Construction of	Manga, bokeira,	To increase	5	To construct a	150m	County	2019-2022	Department of
social halls	and each sub	participation in		social hall in		government		gender
	county	social/cultural		Nyamira town				
	headquarters,	and indoor		and then roll				
	Nyamaiya,b,	games activities		out to each				
	ekerenyo, Itibo,			Sub-County  Fach year				
Establish 4 cultural	In each sub	To promote,	5	rehabilitate and	150M	County	2018-2022	Department of
centres, one in	county	protect and		refurbish		government		gender
each sub county		preserve, and		Manga				
and one museum at		develop our rich		museum and				
manga Baraza Hall		cultural heritage		operations it by				
		-Engage our		stocking it with				
		youth in gainful		various cultural				
		activities		expressions				

## b) Programme: Promotion and Management of Sports

## On-going projects

Development of play field one in each ward (20) Purchase and	Developr of play fit one in eat ward (20)	Developr		Kiendege in Manga Sub	Academy at	Development of Talent	County	Manga Sub	Stadium in	of Manga	Completion	civilian team)	staff and	county team	and equipping	Establishing	Location	I ocation*	None	Project
ent All wards ld h All wards	nt			<u>р</u> 	at	ent manga		ъ	<b>D</b>		on Manga	am)		am	ping	ng All wards		* wai u	Locario	I ocation/
and development of talents Promotion	and development of talents		ds Promotion	of talents	development	Promotion and	and nurture talent	To develop	facilities	sports	Provision of			talent	and nurture	ds To develop			III Objectives	
0.7	00		20			1					Ι					2			Tal Scro	Targets
	Procure distribute and		Levelling of playfields			Procure and distribute	dais,	and construction of	development of track	ground, drainage,	Levelling the sports	training and per diem	accommodation.	,lunches,	and provide transport	Mobilize the groups	Outputs)	Outputs)	A atimiting (Warr	Description of
																	tions	considers	Fanan	Green
	100m		60m			40m				200M						50m		(susar)	(Kaha)	Cost
	County	Government	County			County Government				Government	County				Government	County		Smmm	funding	Source of
	2018-2022		2018-2022			2018-2022					2018-2022					2018-2022			T THICLI ALIC	Timeframe
( )	Dept. Of	Gender, Sports, Culture & Social Services	Dept. Of	Social Services	Culture &	Dept. Of Gender, Sports,		Social Services	Culture &	Gender, Sports,	Dept. of		Social Services	Culture &	Gender, Sports,	Dept. of		Agency	Accounting	Implementing

e and ate in	All wards	Promotion and	10	Mobilize the groups and provide transport	200m	County Government	2018-2022	Dept. Of Gender, Sports,
sports		development		,lunches,				Culture &
activities in		of talents		accommodation,				Social Services
and outside				training and per diem				
the county.								

## **NEW PROJECTS**

Name/ Location*	ward			Activities (Key Outputs)	Economy considerations	(Kshs.)	funding		Agency
Construction	Nyamaiya	Provision of	1	Construction of		28m	County	2018-2022	Dept. of
of Nyamaiya stadium at		sports facilities		perimeter fence			Government		Gender, Sports, Culture &
Nyamaiya									Social Services
market		To develop							
		and nurture							
		talent							
Development	One per	Promotion		Levelling of		60m	County	2018-2022	Dept. of
of play field	ward	and	20	playfields			Government		Gender, Sports,
one in each		development							Culture &
ward (20)		of talents							Social Services
Construction	Rigoma	Promotion	_	Preparation of bqs		10m	County	2018-2022	Dept. of
of a pavilion	ward	and		and designs and			Government		Gender, Sports,
and		development		procureConstruction					Culture &
addressing		of talents		of the structure					Social Services
room at									
Rigoma									
stadium									

### SUMMARY OF EXPENDITURE

Ward	Program	n/Activity	
	Sports	Culture	Total Amount
Kemera	23.5m	51.5m	75M
Itibo	23.5m	51.5m	75M
Gesima	23.5m	51.5m	75M
Nyamaiya	51.5m	61.5m	113M
Bonyamatuta	23.5m	51.5m	75M
Magwagwa	23.5m	51.5m	75M
Kiabonyoru	23.5m	51.5m	75M
Magombo	23.5	51.5m	75M
Bogichora	23.5m	131.5m	155M
Ekerenyo	23.5m	66.5m	90M
Manga	263.5m	79.5m	316
Bomwagamo	23.5m	51.5m	75M
Mekenene	23.5m	51.5m	75M
Nyansiongo	23.5m	64.5m	88M
Esise	23.5m	64.5m	88M
Bosamaro	23.5m	51.5m	75M
Township	23.5m	63.5m	87M
Gachuba	23.5m	51.5	75M
Bokeira	23.5m	64.5m	64.5M
Rigoma	33.5m	51.5m	85M

### 7.8 DEPARTMENT OF EDUCATION AND YOUTH EMPOWERMENT

**Programme: Vocational Education and Training** 

### **On-going projects**

Project	Objectives	Target	Descriptio	Cost (Kshs.)	Source of	Timefra	Implementing
Name/		S	n of		funding	me	Agency
Location*			Activities				
Bomondo Yp	Conducive learning	1	Complete	2,714,608.80	CGN	2018/2019	Education
Township	environment		workshop				Department
Mangongo	Conducive learning	1	Complete	2,708,164.44	CGN	2018/2019	Education
Yp Nyamaiya	environment		workshop				Department
Ward							
Mobambayp	Conducive learning	1	Complete	3,008,127.08	CGN	2018/2019	Education
Nyamaiya	environment		workshop				Department
Ward							
Riamanoti Yp	Conducive learning	1	Complete	2,630,068	CGN	2018/2019	Education
	environment		workshop				Department
Raitigo Yp	Conducive learning	1	Complete	2,702,220	CGN	2018/2019	Education
Esiseward	environment		workshop				Department

### PROGRAM: ECDE PROJECTS IN 18/19

PROJECT NAME	LOCATION	PROJECT DESCRIPTION	AMOUNTS
Construction of Classrooms	Kemera	4 ECDE Centresn and 3 Youth Polytechnics	14,000,000
Construction of Pit Latrines	Kemera	Construction of pit latrines at 4 centers	1,000,000
ECDE Classes	Itibo	Construct Classes in 3 schools @3M at Nyasio pri, Getengereirie pri, Nyagokiani pri	9,000,000
Construction of Latrines	Itibo	Latrines constructed at 12 ECDE Centers @300,000; Omokirondo, Chaina, Iteresi, Tombe, Kebabe, Enkinda, Getangwe, Kenyoro, Nyamawanchania, Nyagokiani, Kiang'ombe, Matierio	3,600,000
Provision of Furniture	Itibo	Improve Furniture for ECDE pupils in 10 ECDE Centers @200,000; Nyagokiani, Chaina, Nyasio, Getengereirie, Enkinda, Iteresi, Nyamauro, Tombe, Kiang'ombe, Omokirondo, Kebabe	2,000,000
ECDE Classes	Gesima	Rioga Primary	1,000,000
		Nyaisiomwamu Primary	1,000,000
		Nyantaro Primary	1,000,000
		Matutu PAG Primary	1,000,000
ECDE Classes	Nyamaiya	tonga primary	2,500,000
		Masosa primary	2,500,000
		Bugo primary	2,500,000
ECDE CLASSES	Bonyamatuta	Riasindani moi kabondo, Ekenyoro	9,000,000
ECDE CLASSESS	Magwagwa ward	Ekegoro ELCK,Agra Gisage,Misambi ECDE	10,000,000
Provision of Furniture	Kiabonyoru	ECDE furniture(Chairs & Desks)	1,000,000
ECDE classes	Kiabonyoru	Kiabonyoru, mokomoni, nyagware, amakura	12,000,000
Construction of 1 ECDE Class	Magombo	Nyambaria Primary ECDE classroom	3,000,000
Construction of 1 ECDE Class	Magombo	Geke Primary	2,500,000
Construction of 1 ECDE Class	Magombo	Riaranga Primary	2,500,000
Construction of ECDE Centers (Labour-based)	Bogichora	Ibucha	1,500,000
	Bogichora	Omosasa	1,500,000
	Bogichora	Etono	1,500,000
	Bogichora	Makairo	1,500,000
	Bogichora	Bonyunyu	1,500,000
Bursary Fund	Bogichora	Issuance of Bursary to the needy	6,000,000
Construction of Toilets at ECDE Centers	Bogichora	6 toilets	1,500,000

PROJECT NAME	LOCATION	PROJECT DESCRIPTION	AMOUNTS
Construction of ECDE classes	Ekerenyo	Omorare ECDE Class	3,000,000
	Ekerenyo	Kiamuma ECDE class	3,000,000
Construction of ECDE pit latrines	Ekerenyo	St. Mathews	500,000
Construction of ECDE Classes and toilets	Manga	3 ECDE Classrooms and toilets @2M (Sengera, Omogomba and Ikobe)	4,000,000
Construction of classroom	Bomwagamo	Mageri ecde	4,000,000
Construction of ecde classroom	Mekenene	Borabu ecde	4,000,000
Bursery	Nyansiongo		8,200,000
Ecde classes construction	Nyansiongo	Masige primary	1,000,000
Ecde classes construction	Nyansiongo	Rigena primary	1,000,000
Ecde classes construction	Nyansiongo	Nyansiongo d.o.k primary	1,000,000
Ecde classes construction	Nyansiongo	Nyansiongo d.e.b primary	1,000,000
Ecde classes construction	Nyansiongo	Rigoko primary	1,000,000
ECDE classes construction	Nyansiongo	Nyaronde primary	1,000,000
Furniture(chairs & desks)	Nyansiongo	6 ecde schools	1,000,000
Construction of toilets	Nyansiongo	6 ecde schools	3,000,000
Water tanks	Nyansiongo	12 schools	600,000
Construction of 1 ECDE Class with toilets and intallation of water tank	Esise	Construct ECDE Classes at Ensoko Primary in Manga	3,000,000
		Construct ECDE Classes Rietago Primary in Raitigo 3	3,000,000
		Construct ECDE Classes at Nyansakia DEB, Riang'ombe DOK and Riang'ombe Adventist in Riang'ombe	3,000,000
		Construct ECDE Classes at Mecheo and Endemu Primaries in Mecheo	3,000,000
		Construct 2 ECDE Classess at Kebuse Primary and Magombo DEB in Ekebuse	3,000,000
		Construct ECDE Classes at 1 Center in Kineni	3,000,000
		Construct ECDE Classes at Memisi DEB and Kahawa DEB in Ekerubo	3,000,000
		Construct ECDE Classessat 1 School in Isoge	3,000,000
Construction of ECDE classes and pit latrines	Bosamaro	2 classes at Nyagachi primary@1.5M and pit latrine @300,000	3,300,000
•		2 classes at Kegogi Primary @1.5M	3,000,000
		2 No. of classes at Kuura primary @1.5M	3,000,000
		2 No. ECDE classes at Rianyangaya @1.5M	3,000,000
Construction of Classrooms	Township	Geseneno Primary ECDE Class	3,000,000
-	Township	Nyangoso primary ECDE class	3,000,000
Construction of Pit Latrines	Township Township	Bomondo Primary - ECDE Tente Primary _ ECDE	2,500,000

PROJECT NAME	LOCATION	PROJECT DESCRIPTION	AMOUNTS
	Township	Nyamira Primary- ECDE	
	Township	Bundo Primary -ECDE	
	Township	Gesore Primary- ECDE	
Construction of ECDE Class	Gachuba	Nyagancha Primary	1,500,000
Construction of ECDE Class	Gachuba	Rigoma Primary	1,500,000
Construction of ECDE Class	Gachuba	Miriri Primary	1,500,000
Construction of ECDE Class	Gachuba	Bonyunyu Primary	1,500,000
Construction of ECDE centers	Bokeira	Orwaki primary	1,000,000
	Bokeira	Giosoya primary	1,000,000
	Bokeira	Nyamusi primary	1,000,000
	Bokeira	Engoto primary	1,000,000
	Bokeira	Nyabione primary	1,000,000
	Bokeira	Kiabora primary	1,000,000
	Bokeira	Riamooria primary	1,000,000
	Bokeira	Nyakaranga primary	1,000,000
	Bokeira	Matongo primary	1,000,000
	Bokeira	Nyaobe primary	1,000,000
	Bokeira	Kowidi primary	1,000,000
	Bokeira	Sakwa primary	1,000,000
	Bokeira	Omobiro primary	1,000,000
Construction of ECDE Classrooms	Rigoma	Embaro	3,000,000
	Rigoma	Kierira	3,000,000
	Rigoma	Itongo sengera	3,000,000

### **Stalled Projects**

Project Name	Location	Description of	Reasons	Remark
		activities	for stalling	
Bigege Yp	Bosamaro	Construction of YP	Contractor	Shoddy work done
	ward	workshop	not on site	
Youth	Ekerenyo	YEC	Insufficient	Sourcing funds from CDF and the
empowerment	ward		funds	county government to complete the
centre				YEC

### Youth empowerment/Polytechnic

PROJECT NAME	LOCATION	PROJECT DESCRIPTION	AMOUNTS
Youth Polytechnics	Itibo	Construction and Equiping of Workshop at Nasari	5,000,000
	Itibo	Equip Ekerebo-Gietai Youth Poly with Training Equipment	2,000,000
Provision of instructional materials and maintenance	Gesima	Ritibo Youth Polytechnic	1,000,000
	Gesima	Gesima Youth Polytechnic	1,000,000
	Gesima	Rotongo Youth Polytechnic	1,000,000
Youth polytechnics	Nyamaiya	Mangongo poly	3,000,000
		Nyangesa poly	4,500,000
Youth polytechnics	Magwagwa ward	Misambi &,Ikamu	10,000,000
Equipping youth polythecnics	Bonyamatuta	Mobamba and nyainagu poly	5,000,000
Training of women groups on catering and hair dressing	Magombo	Nyamanagu Polytechnic	2,000,000
Training of women groups on catering and hair dressing	Magombo	Kenyerere Ploytechnic	2,000,000
Bursaries	Magombo	Bursaries	8,000,000
Construction of Youth polytechnic	Ekerenyo	Mwancha Youth polytechnic	5,000,000
Provision for Bursary	Ekerenyo	Bursary	8,000,000
Bursary Fund	Manga	Issuance of Bursary to the needy	5,000,000
Ronnoavation of existing polytechnics	Manga	Morako, Kiogutwa, Nyaikuro @1M	3,000,000
Construction of youth polytechnic	Bomwagamo	Nyabweri Youth Polytechnic	6,000,000
Renovation & equiping of polytechnic	Mekenene	MWONGORI POLYTECHNIC	6,000,000
Bursaries	Esise	Bursaries to needy students in Secondary and Colleges/Universities	4,100,000
Bursaries	Bosamaro	Bursaries for pupils in secondary school @7m per year	7,000,000
Equiping youth polytechnic with training materials and equipments	Bosamaro	Mariba youth Polytechnic Bigege Youth Polytechnic Tinga Youth Polytechnic	2,000,000
Bursary	Township	Issue bursaries to learners	4,000,000
Completion of Youth Polytechnic	Township	Bomondo Youth Polyteechnic	1,000,000
Provision of tools and equipments		Bundo polytechnic	1,500,000
Equiping and mantainance	Gachuba	Geteni youth Poly	1,000,000
Equiping and mantainance	Gachuba	Kiaginde Youth Poly	1,000,000

PROJECT NAME	LOCATION	PROJECT DESCRIPTION	AMOUNTS
Equiping and mantainance	Gachuba	Bonyunyu Youth Poly	1,000,000
Construction of Youth Poly	Gachuba	Gachuba Youth Poly	1,000,000
Education Bursaries	Gachuba	Provide Burseries to Secondary and tertiary institutions	6,000,000
Construction & equipping	Bokeira	Engoto Poly	1,500,000
		Kiabora Poly	1,500,000
		Gesingororo Poly	1,500,000
		Matongo Poly	,500,000
Construction of Classrooms	Rigoma	Kegwanda Polytechnic	4,000,000

### PROGRAM: ECDE PROJECTS IN 19/20

PROJECT NAME	LOCATION	PROJECT DESCRIPTION	AMOUNTS
Construction of 1 ECDE Class	Magombo	Gekano Primary	3,000,000
	Magombo	Riamachana Primary	3,000,000
	Magombo	Kenyamware Primary	3,000,000
	Magombo	Kenyerere Primary	3,000,000
	Magombo	Riogoro Primary	3,000,000
Construction of ecde classroom	Bomwagamo	Kebariga	3,000,000
	Bomwgamo	Etono boarding	3,000,000
Construction of ECDE classes	Magwagwa	Morembe	3,000,000
	Magwagwa	Riomego PAG	3,000,000
ECDE Furniture	Magwagwa	4 ECDE Centers	4,000,000
Employment of ecde teachers	Magwagwa	ECDE teachers	4.000,000
Construction of ecde classroom	Mekenene	Kiptenderi	4,000,000
Riamanoti primary	Nyansiongo	Ecde classes construction	1,000,000
Riensune primaryy	Nyansiongo	Ecde classes construction	1,000,000
Menyenya primary	Nyansiongo	Ecde classes construction	1,000,000
Gesibei primary	Nyansiongo	Ecde classes construction	1,000,000
Nyansiongo ward poly	Nyansiongo	Construction	2,400,000
6 ecde schools	Nyansiongo	Chairs & desks	2,000,000
6 ecde schools	Nyansiongo	Construction of toilets	3,000,000

PROJECT NAME	LOCATION	PROJECT DESCRIPTION	AMOUNTS
12 schools	Nyansiongo	Water tanks	600,000
Construction of ECDEClassrooms	Kemera	Kiabiraa ECDE 2	2,000,000
	Kemera	Nyachichi ECDE-2	2,000,000
	Kemera	Kiamakondu ECDE 2	2,000,000
	Kemera	Irianyi ECDE 2	2,000,000
	Kemera	Bigogo ECDE	2,000,000
	Kemera	Kerongo ECDE	2,000,000
	Kemera	Bitundugusi ECDE 2	2,000,000
	Kemera	Emanga ECDE 2	2,000,000
Construction of ECDE Classes and toilets	Manga	4 ECDE Classrooms across the ward	4,000,000
		5 toiltes across the ward @ 400,000	2,000,000
Construction of ecde classrooms and toilets	Nyamaiya	Tonga primary	3,000,000
		Masosa primary	3,000,000
		Bugo primary	3,000,000
Construction of Classrooms	Township	Nyamira Primary 1 ECDE Class	3,000,000
	Township	Bundo primary 1 ECDE class	3,000,000
Construction of Pit Latrines	Township	Geseneno Primary - ECDE	
	Township	Nyangoso Primary _ ECDE	1,500,000
	Township	Nyairiche Primary- ECDE	1,500,000
Construction of ECDE classes and pit latrines	Bosamaro	2 classes at in each primary@1.5M across the ward	6,000,000
	Bosamaro	Construction of toilets in ECDE centers across the ward@ 300,000	2,000,000
	Bonyamatuta	Kebirigo Primary	3,000,000
Construction of 1 ECDE Class with toilets and intallation of water tank		Rirumi Primary	3,000,000
toricis and intanation of water talk		Kabatia Primary	3,000,000
		Kianyabong'ere primary	3,000,000
		Nyamwetureko Primary	3,000,000
ECDE CLASSES	Kiabonyoru	Construction of 4 ecde classrooms @ 3,000,000	12,000,000

PROJECT NAME	LOCATION	PROJECT DESCRIPTION	AMOUNTS
Construction of ECDE Class	Gachuba	Geteni Primary	3,000,000
Construction of ECDE Class	Gachuba	Nyangororo Primary	3,000,000
Provision of Sports equipment	Gachuba	Gachuba Ward Yputh Club	2,000,000
Provide Burseries to Secondary and tertiary institutions	Gachuba	Education Bursaries	6,000,000
Construction of 1 ECDE Class with	Esise	Construct ECDE Classes in Manga	2,000,000
toilets and installation of water	Esise	Construct ECDE Classes in Raitigo	2,000,000
tank	Esise	Construct ECDE Classes in Riang'ombe	2,000,000
	Esise	Construct ECDE Classes in Mecheo	2,000,000
	Esise	Construct 2 ECDE Classess in Ekebuse	2,000,000
	Esise	Construct ECDE Classes at 1 Center1 in Kineni	2,000,000
	Esise	Construct ECDE Classes in Ekerubo	2,000,000
	Esise	Construct ECDE Classess at 1 School in Isoge	2,000,000
ECDE Centers	Bokeira	Construction of ECDE Centers	15,000,000
Construction of Latrines	Itibo	Latrines constructed at 12 ECDE Centers @300,000	3,600,000
Provision of Furniture	Itibo	Improve Furniture for ECDE pupils in 10 ECDE Centers @200,000	2,000,000
ECDE Centers	Rigoma	Construction of 2 ECDE centers	4,000,000
4 ECDE Centers	Gesima	Construction of 4 ECDE center	12,000,000

### PROGRAM: YOUTH POLYTECHNIC PROJECTS IN 19/20

PROJECT NAME	LOCATION	PROJECT DESCRIPTION	AMOUNTS
Nyamanagu Polytechnic	Magombo	Training of women groups on catering and hair dressing	3,000,000
Kenyerere Ploytechnic	Magombo	Training of women groups on catering and hair dressing	3,000,000
Bursaries	Magombo	Bursaries to needy students in Polytechnics	1,000,000
	Magombo	Bursaries to needy students in Secondary and Colleges/Universities	8,000,000
Equipping youth polytechnic	Bomwagamo	Nyabweri	6,000,000
Bursaries to secondary and polytechnic	Magwagwa		7,000,000
Youth empowerment	Magwagwa	Youth Groups	4,000,000
Youth polytechnic	Mekenene	Construction of youth polytechnic	6,000,000

PROJECT NAME	LOCATION	PROJECT DESCRIPTION	AMOUNTS
Bursery	Nyansiongo	All ward secondary/primary	6,000,000
Bursary	Kemera	Provision of Bursary to need Children	8,000,000
Bursary Fund	Manga	Issuance of Bursary to the needy	7,000,000
Construction of Library		1 library	3,500,000
Equiping Library		Equip 5 Library @500,000	2,500,000
Renovation of existing polytechnics		3 polytechnic @500,000	1,500,000
Renovation and equiping of polytechnics	Nyamaiya	Mangongo poly	3,000,000
- p. J		Nyangesa poly	3,000,000
Bursary	Township	Issue bursaries to learners	5,000,000
Elevetation of Youth Polytechnic ( Construction of workshop)	Township	Bundo Youth Polytechnic	5,000,000
Provision of tools and equipments	Township	Bomondo polytechnic	1,500,000
Bursaries	Bosamaro	Bursaries for pupils in secondary school @7m per year	7,000,000
Construction of youth polytechnic classrooms	Bosamaro	Mariba youth Polytechnic	2,000,000
Bursaries	Bonyamatuta	Bursaries to needy students in Secondary Colleges/Universities	6,000,000
Polytechnic	Kiabonyoru	Construction ofpolytechnic classroom	3,000,000
Bursary	Kiabonyoru	Support to needy children	7,000,000
Equiping and mantainance	Gachuba	Geteni Youth Poly	1,000,000
Equiping and mantainance	Gachuba	Kiaginde Youth Poly	1,000,000
Equiping and mantainance	GACHUBA	Bonyunyu Youth Poly	1,000,000
Bursaries	Esise	Bursaries to needy students in Secondary and Colleges/Universities	5,400,000
Youth Polytechnics	Itibo	Construction and Equiping of Workshop at Nasari	5,000,000
Polytechnics	Rigoma	Construction of Kierira Youth Poly	3,000,000
Education Bursary	Rigoma	Provision of Bursar to the needy	7,000,000
Education Bursaries	Gesima	Provision of Bursaries to needy	17,000,000

### PROGRAM: ECDE PROJECTS IN 2020/2021

PROJECT NAME	LOCATION	PROJECT DESCRIPTION	
C + +: C1 ECDE	) / 1	N. D.	AMOUNTS
Construction of 1 ECDE Class	Magombo Magombo	Kenyamware Primary Riong'uti Primary	2,000,000
Ciass		,	
	Magombo	Mokomoni Primary	2,000,000
	Magombo	Bogisendo Primary	2,000,000
	Magombo	Sirate Primary	2,000,000
	Magombo	Nyambogo Primary	2,000,000
Equiping ecde centers	Bomwagamo	Bomwagamo Ecde Centers	10,000,000
Feeding programm	Magwagwa	Ecde Feeding Programme	10,000,000
2 schools	Magwagwa	Construction Of Ecde Centers	5,000,000
Ecde centers	Mekenene	Construction Of Classroom	5,000,000
Riamanoti primary	Nyansiongo	Ecde Classes Construction	1,000,000
Riensune primaryy	Nyansiongo	Ecde Classes Construction	1,000,000
Menyenya primary	Nyansiongo	Ecde Classes Construction	1,000,000
Gesibei primary	Nyansiongo	Ecde Classes Construction	1,000,000
6 ecde schools	Nyansiongo	Chairs & Desks	2,000,000
6 ecde schools	Nyansiongo	Construction Of Toilets	3,000,000
12 schools	Nyansiongo	Water Tanks	600,000
Construction of ECDE Classrooms	Kemera	Ikonge ECDE 2	2,000,000
	Kemera	Ekerubo ECDE-2	2,000,000
	Kemera	Nyagecheche ECDE 2	
a de	**	7:1.:	2,000,000
Construction of ECDE toilets in 4 Center	Kemera	Pit latrine in 4 centers @ 500,000	2,000,000
Education materials to ECDE center	Manga	Provision of 18 ECDE @ 200,000	3,600,000
Construction of 5 toilets in ECDE	Manga	5 toilets @ 400,000	2,000,000
Construction of Classrooms	Township	Nyairicha Primary 1 ECDE Class	6,000,000
	Township	Tente primary 1 ECDE class	
ECDE Centers	Bokeira	Construction of ECDE Centers	10,000,000
Construction of 1 ECDE	Esise	Construct ECDE Classes in 1 Center Manga	

PROJECT NAME	LOCATION	PROJECT DESCRIPTION	
Class with toilets and			2,000,000
installation of water tank			2,000,000
	Esise	Construct ECDE Classes in 1 Center Raitigo	
			2,000,000
	Esise	Construct ECDE Classes in 1 Center	2 000 000
	Esise	Riang'ombe Construct ECDE Classes in 1 Center Mecheo	2,000,000
	Esise	Construct ECDE Classes in 1 Center Mecheo	2,000,000
	Esise	Construct ECDE Classess in 1 Center	2,000,000
		Ekebuse	2,000,000
	Esise	Construct ECDE Classes at 1 Center in	
	E-i	Kineni	2,000,000
	Esise	Construct ECDE Classes at 1 Center in Ekerubo	2,000,000
	Esise	Construct ECDE Classess at 1 Center in Isoge	2,000,000
			2,000,000
Nyabigege	Gachuba	Construction of ECDE Class	
		and and an	2,500,000
Sengereri	Gachuba	Construction of ECDE Class	2 000 000
Miriri	Gachuba	Construction of ECDE Class	2,000,000
WIIIII	Gaenaba	Construction of ECDE Class	2,500,000
Kiabonyoru ward ecde	Kiabonyoru	Construction of 6 ecde classrooms @3m	
centers			18,000,000
	Kiabonyoru	Ecde learning and playing materials	2 000 000
ECDE	Kiabonyoru	Construction of ecde toilets4 @500,000	3,000,000
ECDE	Kiaoonyoru	Construction of ecde toffets4 (#300,000	2,000,000
Construction of ECDE	Bosamaro	2 classes at in each primary@1.5M across the	6,000,000
classes and pit latrines		ward	
	Bosamaro	Construction of toilets in ECDE centers	2,000,000
Contraction of LECDE	D	across the ward@ 300,000	
Construction of 1 ECDE Class with toilets and	Bonyamatuta	Kenyenya Primary	3,000,000
installation of water tank	Bonyamatuta	Ekenyoro Primary	3,000,000
			3,000,000
	Bonyamatuta	Nyabisimba Primary	
			3,000,000
	Bonyamatuta	Riasindani primary	3,000,000
	Bonyamatuta	Bosose ELCK Primary	3,000,000
	Bonyumatata	Bosose Beett Timming	3,000,000
Construction Of	Nyamaiya	Tonga Primary	
Classrooms And Toilets	1		9,000,000
	Nyamaiya	Masosa Primary	
	Nyamaiya	Bugo Primary	_
	3		
ECDE Classes Construct	Itibo	Iteresi Primary school	

PROJECT NAME	LOCATION	PROJECT DESCRIPTION	
			AMOUNTS
Classes in 3 schools @3M			12,000,000
	Itibo	Chaina Primary Schol	
	Itibo	Getenswa Primary school	
	Itibo	Tombe Primary school	
Construction of Latrines	Itibo	Latrines constructed at 2 ECDE Centers @300,000	600,000
Provision of Furniture	Itibo	Improve Furniture for ECDE pupils in 10 ECDE Centers @200,000	2,000,000
ECDE Centers	Rigoma	Construction of 3 ECDE centers	5,000,000
4 ECDE Centers	Gesima	Construction of 4 ECDE center	12,000,000

**Program: Youth Polytechnic Projects in 2020/2021** 

PROJECT NAME	LOCATION	PROJECT DESCRIPTION	AMOUNTS
Nyamanagu Polytechnic	Magombo	Training of women groups on catering and hair dressing	2,000,000
Kenyerere Ploytechnic	Magombo	Training of women groups on catering and hair dressing	2,000,000
Bursaries to needy students	Magombo	Bursaries to needy students in Polytechnics	2,000,000
	Magombo	Bursaries to needy students in Secondary and Colleges/Universities	8,000,000
Equiping Youth Polytechnic	Bomwagamo	Youth Polytechnic	15,000,000
Youth Groups	Magwagwa	Youth Empowerment	4,000,000
Youth Polytechnic	Magwagwa	Constrction Of Magwagwa Poly	6,000,000
Bursaries	Magwagwa	Bursaries To Secondary And Polytechnic	5,000,000
Youth Polytechnic	Mekenene	Construction Of Youth Polytechnic	6,000,000
Nyansiongo Ward Poly	Nyansiongo	Construction	2,400,000
Construction of Toilets and classrooms	Kemera	Kiendege Youth Polytechnic	5,000,000
Bursary	Kemera	Provision of Bursary to need Children	8,000,000
Bursary Fund	Manga	Issuance of Bursary to the needy(Polytechnics & high school)	6,000,000
Expanding polytechnics	Manga	3 polytechnic @1,000,000	3,000,000

PROJECT NAME	LOCATION	PROJECT DESCRIPTION	AMOUNTS
Bursary	Township	Issue bursaries to learners	5,000,000
Elevetation of Youth Polytechnic ( Construction of Classroom)	Township	Bundo Youth Polytechnic	5,000,000
Construction of workshop	Township	Bomondo polytechnic	5,000,000
Youth Polytechnics	Bokeira	construction and equipping youth Polytechnics	5,000,000
Bursaries	Esise	Needy students in Secondary and Colleges/Universities	10,000,000
Geteni Youth Poly	Gachuba	Equiping and mantainance	1,000,000
Rigoma Youth Poly	Gachuba	Construction of Rigoma Poly	1,000,000
Bonyunyu Youth Poly	Gachuba	Equiping and mantainance	1,000,000
Education Bursaries	Gachuba	Provide Burseries to Secondary and	6,000,000
Bursaries	Kiabonyoru	Bursary for secondary & college	7,000,000
Bursaries	Bonyamatuta	Bursaries to needy students in Secondary and Colleges/Universities	10,000,000
Completion of classrooms	Nyamaiya	Mangongo poly	3,000,000
	Nyamaiya	Nyaigesa poly	3,000,000
Youth Polytechnics	Itibo	Construction and Equiping of Workshop at Nasari	5,000,000
Polytechnics	Rigoma	construction of Youth Poly	4,000,000
Education Bursary	Rigoma	Provision of Bursar to the needy	7,000,000
Education Bursaries	Gesima	Provision of Bursaries to needy	17,000,000

**Program: Ecde Projects in 2021/2022** 

PROJECT NAME	LOCATION	PROJECT DESCRIPTION	AMOUNTS
Bomwagamo ecde centers	Bomwagamo	Equipping ecde centers	10,000,000
2 schools	Magwagwa	Construction of ecde centers	6,000,000
	Magwagwa	Employment of ecde teachers	10,000,000
Construction of ecde classes	Mekenene	Construction of classroom	5,000,000
Bursery	Nyansiongo	All ward secondary/primary	6,000,000
	Nyansiongo	Ecde classes construction	5,000,000
	Nyansiongo	Ecde classes construction	
	Nyansiongo	Ecde classes construction	
	Nyansiongo	Ecde classes construction	
Construction of toiletd in 6 schools	Kemera	Motembe ECDE	500,000
	Kemera	Nyagena ECDE	500,000
	Kemera	Ekerubo ECDE	500,000
	Kemera	Bigogo ECDE	500,000
	Kemera	Kerongo ECDE	500,000
	Kemera	Kebobora ECDE	500,000
	Kemera	Riamoro ECDE	500,000
	Kemera	Kerora ECDE	500,000
Equiping ECDE classes	Manga	Across the ward	3,600,000
Construction of 1 ECDE Class with toilets and intallation of water tank	Bonyamatuta	Nyakeore Primary	3,000,000
	Bonyamatuta	Kebirigo Primary	3,000,000
	Bonyamatuta	Kenyenya Primary	3,000,000
	Bonyamatuta	Nyakemincha primary	3,000,000
	Bonyamatuta	Nyamwetureko ELCK Primary	3,000,000
ECDE classrooms (labour Based)	Gesima	Karatinin primary	2,000,000
	Gesima	Esani Primary	

PROJECT NAME	LOCATION	PROJECT DESCRIPTION	
			AMOUNTS
			2,000,000
	Gesima	Kebuko Primary	
			2,000,000
	Gesima	Riitibo primary	2,000,000
Construction of ECDE	Bosamaro	2 classes at in each primary@1.5M across the	6,000,000
classes and pit latrines	D	ward	6,000,000
	Bosamaro	Construction of toilets in ECDE centers across the ward@ 300,000	2,000,000
	Bosamaro	Equiping ECDE centers with training	2,000,000
	Dosamaro	materials	3,000,000
Construction of	Township	Bomondo Primary 1 ECDE Class	3,000,000
Classrooms	1	•	6,000,000
	Township	Gesore primary 1 ECDE class	
ECDE learning material	Township	All ECDE centers	
and equipments	1		1,000,000
ECDE Classes Construct	Itibo	Omokirondo Primary school	
Classes in 3 schools @3M			9,000,000
	Itibo	Omokirondo Primary Schol	
	Itibo	Enkinda Primary school	
Construction of Latrines	Itibo	Latrines constructed at 2 ECDE Centers	
		@300,000	600,000
Provision of Furniture	Itibo	Improve Furniture for ECDE pupils in 10	
		ECDE Centers @200,000	2,000,000
KIABONYORU WARD	Kiabonyoru	CONSTRUCTION OF 6 ECDE	18,000,000
ECDE CENTERS		CLASSROOMS @3M	
ECDE	Kiabonyoru	CONSTRUCTION OF ECDE TOILETS4	2,000,000
	Kiabonyoru	@500,000  ECDE LEARNING AND PLAYING	3,000,000
	Kiabonyoru	MATERIALS	3,000,000
ECDE Centers	Rigoma	Construction of ECDE centers	5,000,000
	Rigoma	Equipping ECDE centers	2,000,000

**Program: Youth Polytechnic Projects in 21/22** 

PROJECT NAME	LOCATION	PROJECT DESCRIPTION	AMOUNTS
Improving ICT Infrastructure network	Magombo	Establish an ICT and Information Center & Training at Nyamanagu Poly	5,000,000
Nyamanagu Polytechnic	Magombo	Training of women groups on catering and hair dressing	2,000,000
	Magombo	Construction of Boarding facilities; Ladies and Men Hostels	6,000,000
Kenyerere Ploytechnic	Magombo	Training of women groups on catering and hair dressing	2,000,000
Bursaries	Magombo	Bursaries to needy students in Polytechnics	4,000,000
	Magombo	Bursaries to needy students in Secondary and Colleges/Universities	8,000,000
Youth polytechnic	Bomwagamo	Equiping youth polytechnic	15,000,000
Youth groups	Magwagwa	Youth empowerment	3,000,000
	Magwagwa	Bursaries to secondary and polytechnic	6,000,000
Youth polytechnic	Mekenene	Construction of youth polytechnic	6,000,000
Construction and refurbishment	Nyansiongo		3,000,000
Construction of Youth Polytechnic	Kemera	Workshop At Ekerubo Youth Polytechnic	4,000,000
Bursary	Kemera	Provision of Bursary to need Children	8,000,000
Bursary Fund	Manga	Issuance of Bursary to the needy( Polytechnics & high school)	7,000,000
Bursaries	Bonyamatuta	Bursaries to needy students in Secondary and Colleges/Universities	9,000,000
Completion of VCT	Gesima	Risa homecraft center	1,000,000
construction of VCT& Provision of instructional materials	Gesima	Completion of Gesima VTC and provision of training materials	1,000,000
	Gesima	Completion of 3 VCT and provision of instructional materials	1,000,000
Bursaries	Gesima	Provision of support to needy students	7,000,000
Bursaries	Bosamaro	Bursaries for pupils in secondary school @7m per year	7,000,000
youth polytechnic	Bosamaro	Equiping youth Polytechnic with training materials and equipments	10,000,000
	Bosamaro	Construction of workshops in all existing Youth polytechnics	6,000,000

PROJECT NAME	LOCATION	PROJECT DESCRIPTION	AMOUNTS
Equiping and mantainance	Gachuba	Geteni Youth Poly	1,000,000
	Gachuba	Rigoma Youth Poly	1,000,000
	Gachuba	Bonyunyu Youth Poly	1,000,000
	Gachuba	Nyabigege Youth Poly	2,500,000
	Gachuba	Sengereri Youth Poly	2,000,000
	Gachuba	Miriri Youth Poly	2,500,000
Education Bursaries	Gachuba	Provide Burseries to Secondary and tertiary institutions	6,000,000
Bursary	Township	Issue bursaries to learners	8,000,000
Bursary	Itibo	Supporting the needy pupils	6,000,000
Youth Polytechnics	Itibo	Construction and Equipping of Workshop at Gietai	5,000,000
BURSARIES	Kiabonyoru	BURSARY FOR NEEDY STUDENT	7,000,000
YP	Kiabonyoru	CONSTRUCTION OF KEREMA YP	3,000,000
Polytechnics	Rigoma	Construction of workshop in Youth Poly	3,000,000
Education Bursary	Rigoma	Provision of Bursary to the needy	7,000,000

**Program: Ecde Projects in 2022/2023** 

PROJECT NAME	LOCATION	PROJECT DESCRIPTION	AMOUNTS
	Nyansiongo	Ecde classes construction	5,000,000
	Nyansiongo	Ecde classes construction	
	Nyansiongo	Ecde classes construction	
	Nyansiongo	Ecde classes construction	
6 ecde schools	Nyansiongo	Chairs & desks	2,000,000
6 ecde schools	Nyansiongo	Construction of toilets	3,000,000
12 schools	Nyansiongo	Water tanks	
	Bonyamatuta	Nyakeore Primary	3,000,000
Construction of 1 ECDE Class with toilets and intallation of water tank	Bonyamatuta	Kebirigo Primary	3,000,000
	Bonyamatuta	Kenyenya Primary	3,000,000
	Bonyamatuta	Nyakemincha primary	3,000,000

PROJECT NAME	LOCATION	PROJECT DESCRIPTION	AMOUNTS
	Bonyamatuta	Nyamwetureko ELCK Primary	3,000,000
Construction of 1 ECDE	Esise	Center Manga	3,000,000
Class with toilets and installation of water tank	Esise	Center Raitigo	3,000,000
	Esise	Center Riang'ombe	3,000,000
	Esise	Center Mecheo	3,000,000
	Esise	1 Center Ekebuse	3,000,000
	Esise	1 Center in Kineni	3,000,000
	Esise	1 Center in Ekerubo	3,000,000
	Esise	1 Center in Isoge	3,000,000
Renovation of ECDE classes	Manga	Across the ward @ 500,000	9,000,000
ECDE Centers	Township	Construction of classrooms in all ECDE centers	5,000,000
provision of water to schools	Township	Installation of water tanks in all ECDE centers	3,000,000
Construction of tertiary college	Gesima	Matutu PAG primary/ Secondary land	9,000,000
ECDE classrooms (labour Based)	Gesima	Machuririati Primary	2,000,000
Improved ECDE learning environment	Bosamaro	Installation of water tanks in all ECDE centers	2,000,000
	Bosamaro	Equiping ECDE centers with training materials	3,000,000
ECDE Centers	Bokeira	Construction of ECDE Centers	15,000,000
Bomwagamo ecde centers	Bomwagamo	Equiping ecde centers	15,000,000
ECDE Classes Construct Classes in 3 schools @3M	Itibo	Renovation and completion of all ECDE centers	9,000,000
Construction of Latrines	Itibo	Latrines constructed at 2 ECDE Centers @300,000	600,000
Provision of teaching equipment and materials	Itibo	Provision of teaching equipment and materials	2,000,000
2 schools	Magwagwa	Construction of ecde centers	5,000,000
	Magwagwa	Employment of ecde teachers	5,000,000
Kiabonyoru ward ecde centers	Kiabonyoru	Construction of 6 ecde classrooms @3m	9,000,000
	Kiabonyoru	Ecde learning and playing materials	3,000,000
Ecde	Kiabonyoru	Construction of ecde toilets4 @500,000	2,000,000
	Rigoma	Equipping ECDE centers	2,000,000

PROJECT NAME	LOCATION	PROJECT DESCRIPTION	AMOUNTS
Ecde centers	Rigoma	Construction of ECDE centers	5,000,000

**Program: Youth Polytechnic Projects in 2022/2023** 

PROJECT NAME	LOCATION	PROJECT DESCRIPTION	AMOUNTS
Improving ICT Infratructure network	Magombo	Establish an ICT and Information Center & Training at Kenyerere Polytechnic	5,000,000
Nyamanagu Polytechnic	Magombo	Training of Youth Groups on Driving & Motor-cycle Licensing	2,000,000
	Magombo	Training of women groups on catering and hair dressing	2,000,000
Kenyerere Ploytechnic	Magombo	Construction of Boarding facilities; Ladies and Men Hostels	6,000,000
Bursaries	Magombo	Bursaries to needy students in Polytechnics	4,000,000
	Magombo	Bursaries to needy students in Secondary and Colleges/Universities	8,000,000
Nyansiongo ward poly	Nyansiongo	Construction and refurbishment	3,000,000
Bursery	Nyansiongo	All ward secondary/primary	6,000,000
Construction Home craft centers	Kemera	Riombati Home craft center	15,000,000
Bursary	Kemera	Provision of Bursary to need Children	8,000,000
Bursaries	Bonyamatuta	Bursaries to needy students in Secondary and Colleges/Universities	10,000,000
Bursaries	Esise	Bursaries to needy students in Secondary and Colleges/Universities	4,450,000
Bursary	Township	Issue bursaries to learners	8,000,000
Bursary Fund	Manga	Issuance of Bursary to the needy( Polytechnics & high school)	6,000,000
Construction and renovation of polytechnic	Manga	3 polytechnic across the ward @1,000,000	3,000,000
Bursaries	Gesima	Provision of support to needy students	7,000,000
YP	Kiabonyoru	Equiping yp with learning materials and equipments	10,000,000
BURSARIES	Kiabonyoru	Bursary for needy student	7,000,000
Bursaries	Bosamaro	Bursaries for pupils in secondary school @7m per year	7,000,000
	Bosamaro	Completion of workshops in all existing Youth polytechnics	2,000,000

PROJECT NAME	LOCATION	PROJECT DESCRIPTION	AMOUNTS
Youth polytechnic	Bomwagamo	Equiping youth polytechnic	20,000,000
Bursary	Itibo	Supporting the needy pupils	8,000,000
Youth Polytechnics	Itibo	Construction and Equiping of Workshop at Gietai	5,000,000
Youth groups	Magwagwa	Youth empowerment	9,000,000
Bursaries	Magwagwa	Bursaries to secondary and polytechnic	6,000,000
Polytechnics	Rigoma	equiping of Youth Poly	3,000,000
Education Bursary	Rigoma	Provision of Bursary to the needy	7,000,000

# a) Programme: ECDE and CCC Development Services

# **On-going projects**

Project Name/ Location*	Objectives	Description of Activities (Key Outputs)	Cost (Kshs.)	Source of funding	Timeframe	Implementing Agency
Keginga ECDE- Nyansiongo	Conducive learning environment	Complete class	3,738,632	CGN	2022/2023	ECDE directorate
Matierio-Itibo	Conducive learning environment	Completed class	3,600,000	CGN	2022/2023	ECDE directorate
Biticha- Rigoma	Conducive learning environment	Completed class	3,562,794	CGN	2022/2023	ECDE directorate
Geseneno- Township	Conducive learning environment	Completed class	3,559,953	CGN	2022/2023	ECDE directorate
Ekerubo Gietai-Itibo	Conducive learning environment	Completed class	3,887,491	CGN	2022/2023	ECDE directorate
Mecheo-Esise	Conducive learning environment	Completed class	3,921,160	CGN	2022/2023	ECDE directorate
Nyainogu- Bonyamatuta	Conducive learning environment	Completed class	3,560,538	CGN	2022/2023	ECDE directorate
Nyatieno- Gesima	Conducive learning environment	Completed class	3,588,808	CGN	2022/2023	ECDE directorate
Nyankono- Mekenene	Conducive learning environment	Completed class	3,563,125	CGN	2022/2023	ECDE directorate

### **Stalled Projects**

Project Name	Location	Description of activities	Reasons for stalling	Remark
Kiabiraa ECDE	Bomwagamo ward	Construction of ECDE classrooms, pit latrines and installation of water tanks	Contractor not on site	Work done to 40% contractor not on site and time has elapsed .The contractor to be served a termination letter.
Gekendo ECDE	Ekerenyo ward	Construction of ECDE classrooms, pit latrines and installation of water tanks	Contractor not on site	The classrooms are complete Work done to 80%.Pit latrines and installation of water tanks not yet completed.
Gesore ECDE	Township ward	Construction of ECDE classrooms, pit latrines and installation of water tanks	Contractor not on site	Work done to 40%contractor not on site and time has elapsed .The contractor to be served a termination letter.
Kenyerere ECDE	Magombo ward	Construction of ECDE classrooms, pit latrines and installation of water tanks	Taken to wrong site	The work done is 50%. The contractor is requesting for consideration to be awarded the tender to complete the work and to be paid in the next financial year
Mariba ECDE	Bosamaro ward	Construction of ECDE classrooms, pit latrines and installation of water tanks	Taken to wrong site	The work done is 50%. The contractor is requesting for consideration to be awarded the tender to complete the work and to be paid in the next financial year

# 7.9 DEPARTMENT OF ROADS, TRANSPORT AND PUBLIC WORKS

Road Name	Ward	Objective	Target (KM)	Green Economy	Amount	Source of funds	Timeframe	Implementing Agency
(i)Bosiango(Booster)- Kuura	Bogichora	Make all weather passable gravell road	2.00	Plant trees	2,000,000	CGN/GOK	6 Months	CGN/RMLF
(ii)Embonga- Nyamokeri	Bogichora	Make all weather passable gravell road	8.50	Plant trees	8,500,000	CGN/GOK	6 Months	CGN/RMLF
(iii)Bwonyangi Junc- Embonga Pri Sch Nyamotenteme CF	Bogichora	Make all weather passable gravell road	2.50	Plant trees	2,500,000	CGN/GOK	6 Months	CGN/RMLF
(iv)Nyaisa-Gianchore	Bogichora	Make all weather passable gravell road	3.00	Plant trees	3,000,000	CGN/GOK	6 Months	CGN/RMLF
(v)Bwonyangi Junc –Ikonge Pri Sch-Bomorito-Ogango H. Ctr	Bogichora	Make all weather passable gravell road	3.50	Plant trees	3,500,000	CGN/GOK	6 Months	CGN/RMLF
(vi)Riamichieka/Ibucha-Ramba	Bogichora	Make all weather passable gravell road	2.20	Plant trees	2,200,000	CGN/GOK	6 Months	CGN/RMLF
(vii)Riamisire-Nyairasa- Nyabiosi	Bogichora	Make all weather passable gravell road	2.50	Plant trees	2,500,000	CGN/GOK	6 Months	CGN/RMLF
(viii)Sironga-Ramba TBC - Nyamokeri-Rianyamota Junc	Bogichora	Make all weather passable gravell road	7.50	Plant trees	7,500,000	CGN/GOK	6 Months	CGN/RMLF
(ix)Nyamatoki Mkt-Egetonto Junc-Nyamotentemi Junc- Charachani Junc	Bogichora	Make all weather passable gravell road	4.50	Plant trees	4,500,000	CGN/GOK	6 Months	CGN/RMLF
(ix)Nyamotentemi Junc- Mborogo-Geteri-Charachani	Bogichora	Make all weather passable gravell road	7.00	Plant trees	7,000,000	CGN/GOK	6 Months	CGN/RMLF
(x)Metembe-Mashauri	Bogichora	Make all weather passable gravell road	2.00	Plant trees	2,000,000	CGN/GOK	6 Months	CGN/RMLF

Road Name	Ward	Objective	Target (KM)	Green Economy	Amount	Source of funds	Timeframe	Implementing Agency
(ix)Nyabomite River - Nyameru	Bogichora	Make all weather passable gravell road	4.00	Plant trees	4,000,000	CGN/GOK	6 Months	CGN/RMLF
(x)Ogango H.Ctr(Omariita) - Onyachio	Bogichora	Make all weather passable gravell road	1.00	Plant trees	1,000,000	CGN/GOK	6 Months	CGN/RMLF
(xi)Bwosoro Junc - Omogumo	Bogichora	Make all weather passable gravell road	0.50	Plant trees	500,000	CGN/GOK	6 Months	CGN/RMLF
(xii)Embonga Junc-Ekerama	Bogichora	Make all weather passable gravell road	2.50	Plant trees	2,500,000	CGN/GOK	6 Months	CGN/RMLF
(xiii)Bobembe - Etono- Bonyunyu	Bogichora	Make all weather passable gravell road	4.50	Plant trees	4,500,000	CGN/GOK	6 Months	CGN/RMLF
SIRONGA SOCIETY – GESENENO	Bogichora	Make all weather passable gravell road		Plant trees	1,500,000	CGN/GOK	6 Months	CGN/RMLF
Kenyorora -marindi	Bogichora	Make all weather passable gravell road		Plant trees	1,500,000	CGN/GOK	6 Months	CGN/RMLF
Matiabo-riongwenyi	Bogichora	Make all weather passable gravell road		Plant trees	1,500,000	CGN/GOK	6 Months	CGN/RMLF
Kebacha-riamichieka	Bogichora	Make all weather passable gravell road		Plant trees	1,500,000	CGN/GOK	6 Months	CGN/RMLF
Rionyangi-engoso-kioge	Bogichora	Make all weather passable gravell road		Plant trees	1,500,000	CGN/GOK	6 Months	CGN/RMLF
Bonyunyu-omorare-omosasa- oroongo-riombaba –Keera – Nyameru sda	Bogichora	Make all weather passable gravell road		Plant trees	1,500,000	CGN/GOK	6 Months	CGN/RMLF

Road Name	Ward	Objective	Target (KM)	Green Economy	Amount	Source of funds	Timeframe	Implementing Agency
Omosasa-Cog-Oroongo- Risanyega-Riomoro-Omosasa Sprimg-Rionchonga to Getiesi sda	Bogichora	Make all weather passable gravell road		Plant trees	1,500,000	CGN/GOK	6 Months	CGN/RMLF
Bomorito sda-charachsani- riamongibridge-bonyunyumkt	Bogichora	Make all weather passable gravell road		Plant trees	1,500,000	CGN/GOK	6 Months	CGN/RMLF
Ikonge-riamainda	Bogichora	Make all weather passable gravell road		Plant trees	1,500,000	CGN/GOK	6 Months	CGN/RMLF
Timaru-machaka-ogango	Bogichora	Make all weather passable gravell road		Plant trees	1,500,000	CGN/GOK	6 Months	CGN/RMLF
Riatengeya-omosasa-bonyunyu	Bogichora	Make all weather passable gravell road		Plant trees	1,500,000	CGN/GOK	6 Months	CGN/RMLF
Nyangaya- omwansa rd	Bogichora	Make all weather passable gravell road		Plant trees	1,500,000	CGN/GOK	6 Months	CGN/RMLF
Rianyakego-omosocho sda – mabundu	Bogichora	Make all weather passable gravell road		Plant trees	1,500,000	CGN/GOK	6 Months	CGN/RMLF
Riambunya-nyabomite	Bogichora	Make all weather passable gravell road		Plant trees	1,500,000	CGN/GOK	6 Months	CGN/RMLF
Geterimkt- Nyamontente TBC	Bogichora	Make all weather passable gravell road		Plant trees	1,500,000	CGN/GOK	6 Months	CGN/RMLF
Nyamatoki-monyara – nyaisa(riasit)	Bogichora	Make all weather passable gravell road		Plant trees	1,500,000	CGN/GOK	6 Months	CGN/RMLF
Ebate jnctn to nyabondo/rabachi bridge	Bogichora	Make all weather passable gravell road		Plant trees	1,500,000	CGN/GOK	6 Months	CGN/RMLF

Road Name	Ward	Objective	Target (KM)	Green Economy	Amount	Source of funds	Timeframe	Implementing Agency
Society-nyabomite (sironga)	Bogichora	Make all weather passable gravell road		Plant trees	1,500,000	CGN/GOK	6 Months	CGN/RMLF
Riamaina-nyamokeri-bosiango (makairo/ramba)	Bogichora	Make all weather passable gravell road		Plant trees	1,500,000	CGN/GOK	6 Months	CGN/RMLF
Ramba-rianyamota (makairo/ramba)	Bogichora	Make all weather passable gravell road		Plant trees	1,500,000	CGN/GOK	6 Months	CGN/RMLF
Matiabo-riongenyi -(ibucha)	Bogichora	Make all weather passable gravell road		Plant trees	1,500,000	CGN/GOK	6 Months	CGN/RMLF
Riobonyo-omobaya (bosiango)	Bogichora	Make all weather passable gravell road		Plant trees	1,500,000	CGN/GOK	6 Months	CGN/RMLF
Kwanyaga to gucha boundary - (bosiango)	Bogichora	Make all weather passable gravell road		Plant trees	1,500,000	CGN/GOK	6 Months	CGN/RMLF
Kwa karanga-onyancha orina - (kiambere)	Bogichora	Make all weather passable gravell road		Plant trees	1,500,000	CGN/GOK	6 Months	CGN/RMLF
Riachoki rd - (geta)	Bogichora	Make all weather passable gravell road		Plant trees	1,500,000	CGN/GOK	6 Months	CGN/RMLF
Riamogoi rd - (geta)	Bogichora	Make all weather passable gravell road		Plant trees	1,500,000	CGN/GOK	6 Months	CGN/RMLF
Omagwa-otachi rd - (mongorisi)	Bogichora	Make all weather passable gravell road		Plant trees	1,500,000	CGN/GOK	6 Months	CGN/RMLF
Onyoni-osukuru - (mongorisi)	Bogichora	Make all weather passable gravell road		Plant trees	1,500,000	CGN/GOK	6 Months	CGN/RMLF

Road Name	Ward	Objective	Target (KM)	Green Economy	Amount	Source of funds	Timeframe	Implementing Agency
Arieri-tea estate road - (ekerama)	Bogichora	Make all weather passable gravell road		Plant trees	1,500,000	CGN/GOK	6 Months	CGN/RMLF
Marindi bc-masi/ounya (marindi)	Bogichora	Make all weather passable gravell road		Plant trees	1,500,000	CGN/GOK	6 Months	CGN/RMLF
(i)Nyakaranga- Kebobora- Omobirono	Bokeira	Make all weather passable gravell road	4.50	Plant trees	4,500,000	CGN/GOK	6 Months	CGN/RMLF
(ii)Gesura Pri. Sch. Junc- Magwagwa & Nyamusi Junc	Bokeira	Make all weather passable gravell road	1.50	Plant trees	1,500,000	CGN/GOK	6 Months	CGN/RMLF
(iii)Nyamusi Mkt- Dip- Orwaki- Baraza-Engoto Junc	Bokeira	Make all weather passable gravell road	5.00	Plant trees	5,000,000	CGN/GOK	6 Months	CGN/RMLF
(iv)Gekonge Junc- Gekonge Sec Sch- Kemunchugu H.Ctr	Bokeira	Make all weather passable gravell road	3.50	Plant trees	3,500,000	CGN/GOK	6 Months	CGN/RMLF
(v)Nyaututu-Ongera Pri Sch- Matongo Pri Sch-Kiangoi	Bokeira	Make all weather passable gravell road	4.50	Plant trees	4,500,000	CGN/GOK	6 Months	CGN/RMLF
(vi)Nyasiringi Junc-Engoto Pri Sch	Bokeira	Make all weather passable gravell road	2.50	Plant trees	2,500,000	CGN/GOK	6 Months	CGN/RMLF
(vii)Kiamatonga pri -Omobiro pri sch	Bokeira	Make all weather passable gravell road	2.50	Plant trees	2,500,000	CGN/GOK	6 Months	CGN/RMLF
(viii)Riamaseru-Omokonge Bridge-Nyamusi Girls Sec	Bokeira	Make all weather passable gravell road	3.20	Plant trees	3,200,000	CGN/GOK	6 Months	CGN/RMLF
(ix)Omokonge Bridge-Kenyoro SDA	Bokeira	Make all weather passable gravell road	2.00	Plant trees	2,000,000	CGN/GOK	6 Months	CGN/RMLF

Road Name	Ward	Objective	Target (KM)	Green Economy	Amount	Source of funds	Timeframe	Implementing Agency
(x)Nasari Mkt-Kiomara Ring Road	Bokeira	Make all weather passable gravell road	3.00	Plant trees	3,000,000	CGN/GOK	6 Months	CGN/RMLF
Nyasiringi,engoto pri,nduma bridge & edubu bridge	Bokeira	Make all weather passable gravell road		Plant trees	1,000,000	CGN/GOK	6 Months	CGN/RMLF
Giosonya pri,sitima road,orwaki sda	Bokeira	Make all weather passable gravell road		Plant trees	1,000,000	CGN/GOK	6 Months	CGN/RMLF
Nyamusi girls,riamogaka bridge	Bokeira	Make all weather passable gravell road		Plant trees	1,000,000	CGN/GOK	6 Months	CGN/RMLF
Omokonge bridge,kenyoro sda,nyakaranga road	Bokeira	Make all weather passable gravell road		Plant trees	1,000,000	CGN/GOK	6 Months	CGN/RMLF
Egetonto junction/s.d.a,nyabione primary	Bokeira	Make all weather passable gravell road		Plant trees	1,000,000	CGN/GOK	6 Months	CGN/RMLF
Nyaututu,matongo,ongera primary & kiago road	Bokeira	Make all weather passable gravell road		Plant trees	1,000,000	CGN/GOK	6 Months	CGN/RMLF
Nyabinyinyi-kiamatonga pri,omobiro road-matongo polytechnic	Bokeira	Make all weather passable gravell road		Plant trees	1,000,000	CGN/GOK	6 Months	CGN/RMLF
Nyaobe mrkt-nyakaranga road	Bokeira	Make all weather passable gravell road		Plant trees	1,000,000	CGN/GOK	6 Months	CGN/RMLF
Nyaigoma bridge-kiomara mallum-okano pri-masari market	Bokeira	Make all weather passable gravell road		Plant trees	1,000,000	CGN/GOK	6 Months	CGN/RMLF
Nyamusi hospital-egetonto pri- kebobora mkt	Bokeira	Make all weather passable gravell road		Plant trees	1,000,000	CGN/GOK	6 Months	CGN/RMLF

Road Name	Ward	Objective	Target (KM)	Green Economy	Amount	Source of funds	Timeframe	Implementing Agency
Riamogaka,	Bokeira	Make all weather passable gravell road		Plant trees	1,500,000	CGN/GOK	6 Months	CGN/RMLF
Ongera	Bokeira	Make all weather passable gravell road		Plant trees	1,500,000	CGN/GOK	6 Months	CGN/RMLF
Nyabingi	Bokeira	Make all weather passable gravell road		Plant trees	1,500,000	CGN/GOK	6 Months	CGN/RMLF
Nduma	Bokeira	Make all weather passable gravell road		Plant trees	1,500,000	CGN/GOK	6 Months	CGN/RMLF
Orwaki sda	Bokeira	Make all weather passable gravell road		Plant trees	1,500,000	CGN/GOK	6 Months	CGN/RMLF
(i)Nyangoso- Nyamiacho- Kioge Mkt	Bomwagam o	Make all weather passable gravell road	3.30	Plant trees	3,300,000	CGN/GOK	6 Months	CGN/RMLF
(vii)Bombo central- Kegogi Pri Sch-Nyamonuri	Bomwagam o	Make all weather passable gravell road	4.70	Plant trees	4,700,000	CGN/GOK	6 Months	CGN/RMLF
(ii)Kioge Mkt – Ntana – Etono Dispensary	Bomwagam o	Make all weather passable gravell road	2.00	Plant trees	2,000,000	CGN/GOK	6 Months	CGN/RMLF
(iii)Omokonge Junc-Nyamiacho	Bomwagam o	Make all weather passable gravell road	2.50	Plant trees	2,500,000	CGN/GOK	6 Months	CGN/RMLF
(iv)Mabariri-Ntana sec sch- Etono Pri Sch-Nyamaiya Stadium	Bomwagam o	Make all weather passable gravell road	6.60	Plant trees	6,600,000	CGN/GOK	6 Months	CGN/RMLF
(v)Kerobo H. Ctr Junc- Nyambiri Sec Sch– Kanani Mkt	Bomwagam o	Make all weather passable gravell road	3.50	Plant trees	3,500,000	CGN/GOK	6 Months	CGN/RMLF

Road Name	Ward	Objective	Target (KM)	Green Economy	Amount	Source of funds	Timeframe	Implementing Agency
(vi)Kegogi Pri Sch-Riamaangi TBC-Ratandi	Bomwagam o	Make all weather passable gravell road	4.60	Plant trees	4,600,000	CGN/GOK	6 Months	CGN/RMLF
(vii)Kegogi Pri Sch-Nyambiri TBC Ring Road	Bomwagam	Make all weather passable gravell road	3		2000	COLOR		
	0		7.00	ז ומווו וו כרי	2,000,000	COLVOOR	CIDITOTAL	COLVENIENT
(viii)Kioge Mkt– Mageri- Egesieri Junc	Bomwagam o	Make all weather passable gravell road	5.50	Plant trees	5,500,000	CGN/GOK	6 Months	CGN/RMLF
(ix)Kegogi-Rianyambweke- Nyageita H.Centre	Bomwagam o	Make all weather passable gravell road	2.50	Plant trees	2,500,000	CGN/GOK	6 Months	CGN/RMLF
(i)Riasimi- Onyaenda- Gucha- Kenyerere H. Ctr- Kabatia- Riakinaro H.Ctr	Bonyamatut a	Make all weather passable gravell road	6.00	Plant trees	6,000,000	CGN/GOK	6 Months	CGN/RMLF
(ii)Bokimo- Kenyenya	Bonyamatut a	Make all weather passable gravell road	5.50	Plant trees	5,500,000	CGN/GOK	6 Months	CGN/RMLF
(iii)Nyabara II- Gucha TBC	Bonyamatut a	Make all weather passable gravell road	2.80	Plant trees	2,800,000	CGN/GOK	6 Months	CGN/RMLF
(iv)Riamoruri- Kiambere SDA Church-Bosiango	Bonyamatut a	Make all weather passable gravell road	3.00	Plant trees	3,000,000	CGN/GOK	6 Months	CGN/RMLF
(v)Bondeni -Kiriba-Endabu Pri Sch.	Bonyamatut a	Make all weather passable gravell road	2.50	Plant trees	2,500,000	CGN/GOK	6 Months	CGN/RMLF
(vi)Bosose-Ogango	Bonyamatut a	Make all weather passable gravell road	1.00	Plant trees	1,000,000	CGN/GOK	6 Months	CGN/RMLF
(vii)Bundo-Nyaigesa-Keera	Bonyamatut a	Make all weather passable gravell road	2.50	Plant trees	2,500,000	CGN/GOK	6 Months	CGN/RMLF

			Target	Green				
Road Name	Ward	Objective	(KM)	Economy	Amount	Source of funds	Timeframe	Implementing Agency
(viii)Konate- Etago	Bonyamatut a	Make all weather passable gravell road	0.60	Plant trees	600,000	CGN/GOK	6 Months	CGN/RMLF
(ix)Bosose Junc- Bosose Pri SchRamba TBC	Bonyamatut a	Make all weather passable gravell road	2.50	Plant trees	2,500,000	CGN/GOK	6 Months	CGN/RMLF
(x)Nyabisimba-Eturungi	Bonyamatut a	Make all weather passable gravell road	2.00	Plant trees	2,000,000	CGN/GOK	6 Months	CGN/RMLF
(x)Getare- Riong'eta TBC- Riong'eta Church	Bonyamatut a	Make all weather passable gravell road	1.30	Plant trees	1,300,000	CGN/GOK	6 Months	CGN/RMLF
(xi)Kebirigo-Kabatia Junc	Bonyamatut a	Make all weather passable gravell road	0.70	Plant trees	700,000	CGN/GOK	6 Months	CGN/RMLF
(xii)Nyabisimba Pri Sch. Access Road	Bonyamatut a	Make all weather passable gravell road	1.20	Plant trees	1,200,000	CGN/GOK	6 Months	CGN/RMLF
Opening, Grading, Gravelling/Murraming of Riatunga TBC-Nyakeore TBC	Bonyamatut a	Make all weather passable gravell road		Plant trees	1,000,000	CGN/GOK	6 Months	CGN/RMLF
Maintenance/Grading and Murraming of Kebirigo- Kabatia-Nyakeore-Kiambere Road	Bonyamatut a	Make all weather passable gravell road		Plant trees	4,000,000	CGN/GOK	6 Months	CGN/RMLF
Maintenance/Grading and Murraming of Kebirigo-Kianyabong'ere Road	Bonyamatut a	Make all weather passable gravell road		Plant trees	3,000,000	CGN/GOK	6 Months	CGN/RMLF
Maintenance/Grading and Murraming of Kebirigo- Mobamba-Nyamonyo Road	Bonyamatut a	Make all weather passable gravell road		Plant trees	3,000,000	CGN/GOK	6 Months	CGN/RMLF
Maintenance/Grading and Murraming of Bondeni-Nyakemincha-Makairo Road	Bonyamatut a	Make all weather passable gravell road		Plant trees	3,000,000	CGN/GOK	6 Months	CGN/RMLF

CGN/RMLF	6 Months	CGN/GOK	4,500,000	Plant trees	4.50	Make all weather passable gravell road	Bosamaro	(x)Gesero- Sirate
CGN/RMLF	6 Months	CGN/GOK	3,000,000	Plant trees	3.00	Make all weather passable gravell road	Bosamaro	(ix)Omasita- Girigiri- Egetugi
CGN/RMLF	6 Months	CGN/GOK	1,800,000	Plant trees	1.80	Make all weather passable gravell road	Bosamaro	(viii)Rianyaundi- Nyabichuki- Riongere
CGN/RMLF	6 Months	CGN/GOK	3,000,000	Plant trees	3.00	Make all weather passable gravell road	Bosamaro	(vii)Kiang'inda-Riomoi- Rianyabengi-Moruga Pri Sch.
CGN/RMLF	6 Months	CGN/GOK	4,500,000	Plant trees	4.50	Make all weather passable gravell road	Bosamaro	(vi)Ndurumo-Bonyachani- Kuura-Kegogi Junc
CGN/RMLF	6 Months	CGN/GOK	3,000,000	Plant trees	3.00	Make all weather passable gravell road	Bosamaro	(v)Riongere – Ekoro
CGN/RMLF	6 Months	CGN/GOK	6,000,000	Plant trees	6.00	Make all weather passable gravell road	Bosamaro	(iv)Gucha TBC-Gucha Sec SchRiverside-Esamba- Botabori Junc-Nyagenge – Nyagachi-Bridgepoint
CGN/RMLF	6 Months	CGN/GOK	3,500,000	Plant trees	3.50	Make all weather passable gravell road	Bosamaro	(iii)Mwangaza- Mosobeti
CGN/RMLF	6 Months	CGN/GOK	3,000,000	Plant trees	3.00	Make all weather passable gravell road	Bosamaro	(ii) Motagara Dip- Omaraburi- Kipkebe
CGN/RMLF	6 Months	CGN/GOK	2,200,000	Plant trees	2.20	Make all weather passable gravell road	Bosamaro	(ii)Ikobe Pri. Sch Ikobe Dip
CGN/RMLF	6 Months	CGN/GOK	2,000,000	Plant trees	2.00	Make all weather passable gravell road	Bosamaro	(i)Tinga H.Ctr-Ikobe TBC
Implementing Agency	Timeframe	Source of funds	Amount	Green Economy	Target (KM)	Objective	Ward	Road Name

Road Name	Ward	Objective	Target (KM)	Green Economy	Amount	Source of funds	Timeframe	Implementing Agency
(xi)Gesiaga Pri Sch. Junc- Gesiaga Sec SchEkoro-Ting'a	Bosamaro	Make all weather passable gravell road	3.00	Plant trees	3,000,000	CGN/GOK	6 Months	CGN/RMLF
(xii)Osabasi- Nyantaro	Bosamaro	Make all weather passable gravell road	2.00	Plant trees	2,000,000	CGN/GOK	6 Months	CGN/RMLF
(xiii)Mosobeti-Onyaruri- Nyagenge-Nyangarangani	Bosamaro	Make all weather passable gravell road	4.00	Plant trees	4,000,000	CGN/GOK	6 Months	CGN/RMLF
(xiv)Makutano-Riakururi	Bosamaro	Make all weather passable gravell road	2.50	Plant trees	2,500,000	CGN/GOK	6 Months	CGN/RMLF
(xv)Omosocho-Egetugi-Bigege Youth Poly Junc	Bosamaro	Make all weather passable gravell road	3.50	Plant trees	3,500,000	CGN/GOK	6 Months	CGN/RMLF
(xvi)Gesiaga Pri SchGetacho	Bosamaro	Make all weather passable gravell road	0.60	Plant trees	600,000	CGN/GOK	6 Months	CGN/RMLF
(xvii)Ting'a Mkt Backstreets	Bosamaro	Make all weather passable gravell road	2.00	Plant trees	2,000,000	CGN/GOK	6 Months	CGN/RMLF
(xv)Mosobeti Mkt-Enchoro	Bosamaro	Make all weather passable gravell road	3.00	Plant trees	3,000,000	CGN/GOK	6 Months	CGN/RMLF
(xvi)Sironga-Gesiaga Sec Sch- Bokayo	Bosamaro	Make all weather passable gravell road	2.50	Plant trees	2,500,000	CGN/GOK	6 Months	CGN/RMLF
(xvii)Nyantaro-Moruga- Onyaruri	Bosamaro	Make all weather passable gravell road	1.60	Plant trees	1,600,000	CGN/GOK	6 Months	CGN/RMLF
(xix)Mosobeti Mkt Backstreets	Bosamaro	Make all weather passable gravell road	2.00	Plant trees	2,000,000	CGN/GOK	6 Months	CGN/RMLF

Road Name	Ward	Objective	Target (KM)	Green	Amount	Source of	Timeframe	Implementing
				•		Iunas		Agency
Kuura Primary-bridge- Riamobaya Grading and Gravelling	Bosamaro	Make all weather passable gravell road		Plant trees	1,500,000	CGN/GOK	6 Months	CGN/RMLF
Riaganda-Riamobaya Grading and Gravelling	Bosamaro	Make all weather passable gravell road		Plant trees	4,000,000	CGN/GOK	6 Months	CGN/RMLF
Ndurumo-Rianyona - Grading and Gravelling	Bosamaro	Make all weather passable gravell road		Plant trees	2,000,000	CGN/GOK	6 Months	CGN/RMLF
Nyagachi Junction-Dip- Mwamoruga Grading and Gravelling	Bosamaro	Make all weather passable gravell road		Plant trees	3,500,000	CGN/GOK	6 Months	CGN/RMLF
Nyachogochogo S.D.A Church- Kiang'inda Opening-Gravelling- Box Culvert	Bosamaro	Make all weather passable gravell road		Plant trees	4,000,000	CGN/GOK	6 Months	CGN/RMLF
Ikobe-Nyanchonori - New Opening and Gravelling	Bosamaro	Make all weather passable gravell road		Plant trees	4,000,000	CGN/GOK	6 Months	CGN/RMLF
Mwangaza Academy-Mosobeti -Grading and Gravelling	Bosamaro	Make all weather passable gravell road		Plant trees	3,000,000	CGN/GOK	6 Months	CGN/RMLF
Kianyabao Primary-Riverside Junction-Grading and Gravelling	Bosamaro	Make all weather passable gravell road		Plant trees	3,000,000	CGN/GOK	6 Months	CGN/RMLF
Nyagachi-Nyagenke - Grading and Gravelling	Bosamaro	Make all weather passable gravell road		Plant trees	2,000,000	CGN/GOK	6 Months	CGN/RMLF
Nyaikuro-emesa-moruga primary - Grading and Gravelling	Bosamaro	Make all weather passable gravell road		Plant trees	1,500,000	CGN/GOK	6 Months	CGN/RMLF
Nyachogochogo TBC-Ebate- Nyanturago - Grading and Gravelling	Bosamaro	Make all weather passable gravell road		Plant trees	2,000,000	CGN/GOK	6 Months	CGN/RMLF

Road Name	Ward	Objective	Target (KM)	Green Economy	Amount	Source of funds	Timeframe	Implementing Agency
Three Box Culverts at Ikobe- Nyangena Bridge, Riakimai- Gucha Bridge; Kuura- Riamonyenye @1.5M each	Bosamaro	Make all weather passable gravell road		Plant trees	4,500,000	CGN/GOK	6 Months	CGN/RMLF
Cattle Dip Ikobe-Makura-Area; Opening, grading and gravelling	Bosamaro	Make all weather passable gravell road		Plant trees	5,000,000	CGN/GOK	6 Months	CGN/RMLF
Kuura Primary-Riamonyenye; Opening, grading and gravelling	Bosamaro	Make all weather passable gravell road		Plant trees	4,000,000	CGN/GOK	6 Months	CGN/RMLF
Riakimai TBC-Riakimai Primary-Riakimai boarding	Bosamaro	Make all weather passable gravell road		Plant trees	3,000,000	CGN/GOK	6 Months	CGN/RMLF
Moruga Primary Junction- Nyachogochogo Primary Opening	Bosamaro	Make all weather passable gravell road		Plant trees	2,500,000	CGN/GOK	6 Months	CGN/RMLF
Kuura primary-Riambeche river Opening	Bosamaro	Make all weather passable gravell road		Plant trees	2,000,000	CGN/GOK	6 Months	CGN/RMLF
Mwamoruga New Dawn SDA Church-Nyantaro- Grading+Gravel	Bosamaro	Make all weather passable gravell road		Plant trees	3,000,000	CGN/GOK	6 Months	CGN/RMLF
Installation of culverts across the ward10 No. @ 200,000	Bosamaro	Make all weather passable gravell road		Plant trees	2,000,000	CGN/GOK	6 Months	CGN/RMLF
Construction of 2 No. Box culvert @1.5M	Bosamaro	Make all weather passable gravell road		Plant trees	3,000,000	CGN/GOK	6 Months	CGN/RMLF
Opeining, Grading and Gravelling/Murraming of Riageke, Bw'Ombonga-O'siaih, Bw'Ombeta -Nyakeore Road	Bosamaro	Make all weather passable gravell road		Plant trees	4,000,000	CGN/GOK	6 Months	CGN/RMLF

Road Name	Ward	Objective	Target (KM)	Green Economy	Amount	Source of funds	Timeframe	Implementing Agency
(i)Heshima-Kea-Rianyamweno	Ekerenyo	Make all weather passable gravell road	3.00	Plant trees	3,000,000	CGN/GOK	6 Months	CGN/RMLF
(ii)Obwari Junc-Riomonyenya	Ekerenyo	Make all weather passable gravell road	2.50	Plant trees	2,500,000	CGN/GOK	6 Months	CGN/RMLF
(iii)Ekerenyo-Kinyoo-Gekendo	Ekerenyo	Make all weather passable gravell road	3.00	Plant trees	3,000,000	CGN/GOK	6 Months	CGN/RMLF
(iv)Sere-Rianyamweno- Nyanderema TBC	Ekerenyo	Make all weather passable gravell road	1.20	Plant trees	1,200,000	CGN/GOK	6 Months	CGN/RMLF
(v)Magonga- Omorare-Egetare	Ekerenyo	Make all weather passable gravell road	3.80	Plant trees	3,800,000	CGN/GOK	6 Months	CGN/RMLF
(vi)Ekerenyo- Kiamogake- Nyasiororia	Ekerenyo	Make all weather passable gravell road	4.50	Plant trees	4,500,000	CGN/GOK	6 Months	CGN/RMLF
(vii)Esiteni-Iriba Junc- Nyairanga Pri Sch- Nyameko Pri Sch	Ekerenyo	Make all weather passable gravell road	5.00	Plant trees	5,000,000	CGN/GOK	6 Months	CGN/RMLF
(viii)Tombe-Kamwarani- Nyameko	Ekerenyo	Make all weather passable gravell road	4.00	Plant trees	4,000,000	CGN/GOK	6 Months	CGN/RMLF
(ix)Bwarani-Nyairanga Pri Sch- Nyameko	Ekerenyo	Make all weather passable gravell road	2.00	Plant trees	2,000,000	CGN/GOK	6 Months	CGN/RMLF
Egetare- Kiamogaka	Ekerenyo	Make all weather passable gravell road		Plant trees	3,000,000	CGN/GOK	6 Months	CGN/RMLF
Iyuaro - Ebata- Eusoko- Nyaigeita	Ekerenyo	Make all weather passable gravell road		Plant trees	2,000,000	CGN/GOK	6 Months	CGN/RMLF

Road Name	Ward	Objective	Target (KM)	Green Economy	Amount	Source of funds	Timeframe	Implementing Agency
Ekagogi-Riachiari	Ekerenyo	Make all weather passable gravell road		Plant trees	2,500,000	CGN/GOK	6 Months	CGN/RMLF
Bwarini-Kamwarani	Ekerenyo	Make all weather passable gravell road		Plant trees	2,500,000	CGN/GOK	6 Months	CGN/RMLF
Ikonge Pri-Shallom SDA- Esamba	Ekerenyo	Make all weather passable gravell road		Plant trees	2,000,000	CGN/GOK	6 Months	CGN/RMLF
Bundo- Bigege	Ekerenyo	Make all weather passable gravell road		Plant trees	2,000,000	CGN/GOK	6 Months	CGN/RMLF
(i)Bwongoro – Riontonyi- Ensinyo	Esise	Make all weather passable gravell road	4.50	Plant trees	4,500,000	CGN/GOK	6 Months	CGN/RMLF
(ii)Ensinyo – Memisi	Esise	Make all weather passable gravell road	2.00	Plant trees	2,000,000	CGN/GOK	6 Months	CGN/RMLF
(iii)Mecheo Soko - Matunwa SDA - Egetugi	Esise	Make all weather passable gravell road	3.60	Plant trees	3,600,000	CGN/GOK	6 Months	CGN/RMLF
(iv)Omosangora – Ogirango – Satia-Bwombachi	Esise	Make all weather passable gravell road	1.50	Plant trees	1,500,000	CGN/GOK	6 Months	CGN/RMLF
(v)Chepng'ombe – Etanki – Nyansakia	Esise	Make all weather passable gravell road	4.00	Plant trees	4,000,000	CGN/GOK	6 Months	CGN/RMLF
(vi)Ensakia - Nderema	Esise	Make all weather passable gravell road	2.50	Plant trees	2,500,000	CGN/GOK	6 Months	CGN/RMLF
(vii)Bwoigo-Mecheo SDA Junc-Kenyoro -Endemu	Esise	Make all weather passable gravell road	3.00	Plant trees	3,000,000	CGN/GOK	6 Months	CGN/RMLF

Road Name	Ward	Objective	Target (KM)	Green Economy	Amount	Source of funds	Timeframe	Implementing Agency
(viii)Kineni Junc-Sammy Boss- Nyansiongo DOK	Esise	Make all weather passable gravell road	3.50	Plant trees	3,500,000	CGN/GOK	6 Months	CGN/RMLF
(ix)Matongo SDA-Omageto- Pastor Peter Chief	Esise	Make all weather passable gravell road	4.50	Plant trees	4,500,000	CGN/GOK	6 Months	CGN/RMLF
(x)Mecheo Soko-Bwoigo Junc	Esise	Make all weather passable gravell road	1.50	Plant trees	1,500,000	CGN/GOK	6 Months	CGN/RMLF
(xi)Rianyangara-Isoge SDA- Riotero-Riamiyogo	Esise	Make all weather passable gravell road	4.00	Plant trees	4,000,000	CGN/GOK	6 Months	CGN/RMLF
(xii)Kahawa Junc –Kebuse- Catherine Junc-Magombo	Esise	Make all weather passable gravell road	6.00	Plant trees	6,000,000	CGN/GOK	6 Months	CGN/RMLF
(xiv)St.Thomas Moore-Rokio- Rionchiri Junc	Esise	Make all weather passable gravell road	2.50	Plant trees	2,500,000	CGN/GOK	6 Months	CGN/RMLF
(xiii)Esise-Manga DEB-Manga Town	Esise	Make all weather passable gravell road	8.00	Plant trees	8,000,000	CGN/GOK	6 Months	CGN/RMLF
(i)Rigoma Sec Sch-Riondieki- Bomorega River-Omote- Riorogo Church-Riamisi TBC- Rionchiri-Rianyainda- Rianyamoti-Ibiso Church- Getare-Riogoro	Gachuba	Make all weather passable gravell road	6.00	Plant trees	6,000,000	CGN/GOK	6 Months	CGN/RMLF
(ii)Gechona Dip-Gucha TBC- Nyamasebe-Magogo TBC	Gachuba	Make all weather passable gravell road	5.00	Plant trees	5,000,000	CGN/GOK	6 Months	CGN/RMLF
(iii)Birongo-Geteni Pri Sch- Nyaibasa Junc-Kiamogiti Pri Sch-Nyabara IV	Gachuba	Make all weather passable gravell road	3.00	Plant trees	3,000,000	CGN/GOK	6 Months	CGN/RMLF

Road Name	Ward	Objective	Target (KM)	Green Economy	Amount	Source of funds	Timeframe	Implementing Agency
(iv)Sengereri Junc- Nyamasebe TBC-Nyamasebe Junc- Bwokwoyo	Gachuba	Make all weather passable gravell road	4.00	Plant trees	4,000,000	CGN/GOK	6 Months	CGN/RMLF
(v)Gachuba SDA(Manuasi)- Rianyakwara Bridge- Riamosigisi	Gachuba	Make all weather passable gravell road	1.20	Plant trees	1,200,000	CGN/GOK	6 Months	CGN/RMLF
(vi)Riogato Bridge-Obantu- Bwochoi Junc	Gachuba	Make all weather passable gravell road	2.00	Plant trees	2,000,000	CGN/GOK	6 Months	CGN/RMLF
(vii)Kebirichi SDA-Riamoreri TBC-Nyaibasa Junc	Gachuba	Make all weather passable gravell road	2.50	Plant trees	2,500,000	CGN/GOK	6 Months	CGN/RMLF
(viii)Eberege TBC-Riamosota TBC-Riokari-Kiomonso Pri Sch-Kiang'ende Youth Polytechnic-Girango TBC	Gachuba	Make all weather passable gravell road	6.00	Plant trees	6,000,000	CGN/GOK	6 Months	CGN/RMLF
(ix)Riamichira-Riarengi- Okeraita	Gachuba	Make all weather passable gravell road	2.00	Plant trees	2,000,000	CGN/GOK	6 Months	CGN/RMLF
(x)Riamosigisi TBC-Getacho- Riosoro Junc	Gachuba	Make all weather passable gravell road	1.20	Plant trees	1,200,000	CGN/GOK	6 Months	CGN/RMLF
(xi)Moturumesi-Ereru TBC- Nyagancha Pri Sch-Nyasumi Pri Sch	Gachuba	Make all weather passable gravell road	8.00	Plant trees	8,000,000	CGN/GOK	6 Months	CGN/RMLF
(xii)Onyasimi Junc-Kebirichi Rooche	Gachuba	Make all weather passable gravell road	0.60	Plant trees	600,000	CGN/GOK	6 Months	CGN/RMLF
(xii)Rianyakwara Rooche- Mashauri-Kebirichi- Bwobwaya-Omeroka-Nyaibasa pri sch	Gachuba	Make all weather passable gravell road	5.00	Plant trees	5,000,000	CGN/GOK	6 Months	CGN/RMLF

Road Name	Ward	Objective	Target (KM)	Green Economy	Amount	Source of funds	Timeframe	Implementing Agency
(xiii)Gachuba-Nyabara IV Junc-Moturumesi	Gachuba	Make all weather passable gravell road	4.00	Plant trees	4,000,000	CGN/GOK	6 Months	CGN/RMLF
(xiv)Kiang'ende Youth Poly- Kiomoso	Gachuba	Make all weather passable gravell road	1.00	Plant trees	1,000,000	CGN/GOK	6 Months	CGN/RMLF
(xv)Sengereri SDA Access Road	Gachuba	Make all weather passable gravell road	1.00	Plant trees	1,000,000	CGN/GOK	6 Months	CGN/RMLF
(xvi)Miriri TBC-Nyangorora Pri-Omichieka	Gachuba	Make all weather passable gravell road	2.00	Plant trees	2,000,000	CGN/GOK	6 Months	CGN/RMLF
(xvii)Riabagaka-Rianyakangi TBC Loop	Gachuba	Make all weather passable gravell road	2.50	Plant trees	2,500,000	CGN/GOK	6 Months	CGN/RMLF
(xviii)Nyangorora Junc- Nyabigege Junc	Gachuba	Make all weather passable gravell road	1.00	Plant trees	1,000,000	CGN/GOK	6 Months	CGN/RMLF
(xix)Riamekebe(Mosongoro)- Okegesa-Onderea-Bwonchere	Gachuba	Make all weather passable gravell road	2.50	Plant trees	2,500,000	CGN/GOK	6 Months	CGN/RMLF
Nyamasebe SDA-Riamrefu- Nyamakairo- Riamaranga(Opening & Gradng	Gachuba	Make all weather passable gravell road		Plant trees	3,000,000	CGN/GOK	6 Months	CGN/RMLF
Brigdes and Culverts	Gachuba	Make all weather passable gravell road		Plant trees	3,000,000	CGN/GOK	6 Months	CGN/RMLF
Miriri buying center-nyabigege- Nyamasebe-Riamrefu-Gichoma junction	Gachuba	Make all weather passable gravell road		Plant trees	4,000,000	CGN/GOK	6 Months	CGN/RMLF
Getare Bonyunyu junction- Rianyakanga-Nyapara 4- Kerongeta-Riabagaka junction	Gachuba	Make all weather passable gravell road		Plant trees	4,000,000	CGN/GOK	6 Months	CGN/RMLF

CGN/RMLF	6 Months	CGN/GOK	3,000,000	Plant trees		Make all weather passable gravell road	Gachuba	Riamorande-Ebiso SDA- Riagoro Junction
CGN/RMLF	6 Months	CGN/GOK	4,000,000	Plant trees		Make all weather passable gravell road	Gachuba	Kiomoso-Riaseremani-Girango
CGN/RMLF	6 Months	CGN/GOK	3,000,000	Plant trees		Make all weather passable gravell road	Gachuba	Riamasai-Kiomoso-Girango-
CGN/RMLF	6 Months	CGN/GOK	4,000,000	Plant trees		Make all weather passable gravell road	Gachuba	Gachuna-Nyapara 4- Moturumesi
CGN/RMLF	6 Months	CGN/GOK	3,000,000	Plant trees		Make all weather passable gravell road	Gachuba	Moturumesi-Nyagancha Primary-Nyagancha SDA- Ereru-Riakimori Junction
CGN/RMLF	6 Months	CGN/GOK	3,500,000	Plant trees		Make all weather passable gravell road	Gachuba	Gekano-Kegogi junction,Eronge jn,Riamatembe/Bochura junction
CGN/RMLF	6 Months	CGN/GOK	2,500,000	Plant trees		Make all weather passable gravell road	Gachuba	Miriri buying center-Nyangoma Pri-Nyangurora Buying Center
CGN/RMLF	6 Months	CGN/GOK	3,000,000	Plant trees		Make all weather passable gravell road	Gachuba	Kamukunji junction- Bwondieki-Nyasimi-Omotaro Sasiro
CGN/RMLF	6 Months	CGN/GOK	4,000,000	Plant trees		Make all weather passable gravell road	Gachuba	Riakeraro-Bwoyati- Bwomariba-Kiamogiti- Riabagaka Catholic-Riochere Roche
CGN/RMLF	6 Months	CGN/GOK	3,400,000	Plant trees		Make all weather passable gravell road	Gachuba	Ekerachi jucntion-Nyaibasa- Riontomwa-Rionsongo-Rigoma junction
Implementing Agency	Timeframe	Source of funds	Amount	Green Economy	Target (KM)	Objective	Ward	Road Name

Road Name	Ward	Objective	Target (KM)	Green Economy	Amount	Source of funds	Timeframe	Implementing Agency
Riogoro-Riontomwa-Riamiss	Gachuba	Make all weather passable gravell road		Plant trees	4,000,000	CGN/GOK	6 Months	CGN/RMLF
Riangwenyi-Riamotari-Riangiri	Gachuba	Make all weather passable gravell road		Plant trees	4,000,000	CGN/GOK	6 Months	CGN/RMLF
Bomooria Junction-Riakimoi- Riopenda	Gachuba	Make all weather passable gravell road		Plant trees	5,000,000	CGN/GOK	6 Months	CGN/RMLF
Culverts and bridges	Gachuba	Make all weather passable gravell road		Plant trees	5,000,000	CGN/GOK	6 Months	CGN/RMLF
Nyasumi junction-Riamoseti- Kamkunji	Gachuba	Make all weather passable gravell road		Plant trees	5,000,000	CGN/GOK	6 Months	CGN/RMLF
Riombeta-Bwogondo- Riamokaya-Riamaranga junction	Gachuba	Make all weather passable gravell road		Plant trees	4,500,000	CGN/GOK	6 Months	CGN/RMLF
Eranda junction-Rionsongo- Riamayaka-Sengereri	Gachuba	Make all weather passable gravell road		Plant trees	5,500,000	CGN/GOK	6 Months	CGN/RMLF
Getare SDA-Bwonsongo Gita- Riambeere Bantu	Gachuba	Make all weather passable gravell road		Plant trees	4,000,000	CGN/GOK	6 Months	CGN/RMLF
Riasese-Riamokaya-Riokonu- Riamokua-Ereru	Gachuba	Make all weather passable gravell road		Plant trees	4,000,000	CGN/GOK	6 Months	CGN/RMLF
Bridges and Calverts	Gachuba	Make all weather passable gravell road		Plant trees	4,000,000	CGN/GOK	6 Months	CGN/RMLF
Gechona-Riamrefu-Nyamasebe	Gachuba	Make all weather passable gravell road		Plant trees	4,000,000	CGN/GOK	6 Months	CGN/RMLF

Road Name	Ward	Objective	Target (KM)	Green Economy	Amount	Source of funds	Timeframe	Implementing Agency
Girango Buying Center- Kinyender PPoly-Girango Pri- Girango junction	Gachuba	Make all weather passable gravell road		Plant trees	4,000,000	CGN/GOK	6 Months	CGN/RMLF
Moturumesi-Nyagancha Pri- Riakimoi	Gachuba	Make all weather passable gravell road		Plant trees	5,000,000	CGN/GOK	6 Months	CGN/RMLF
Riombeta-Bwogondo- Riamokaya-Riamaranga junction	Gachuba	Make all weather passable gravell road		Plant trees	4,500,000	CGN/GOK	6 Months	CGN/RMLF
Eranda junction-Rionsongo- Riamayaka-Sengereri	Gachuba	Make all weather passable gravell road		Plant trees	5,500,000	CGN/GOK	6 Months	CGN/RMLF
Getare SDA-Bwonsongo Gita- Riambeere Bantu	Gachuba	Make all weather passable gravell road		Plant trees	4,000,000	CGN/GOK	6 Months	CGN/RMLF
Riasese-Riamokaya-Riokonu- Riamokua-Ereru	Gachuba	Make all weather passable gravell road		Plant trees	4,000,000	CGN/GOK	6 Months	CGN/RMLF
Bridges and Calverts	Gachuba	Make all weather passable gravell road		Plant trees	4,000,000	CGN/GOK	6 Months	CGN/RMLF
Gechona-Riamrefu-Nyamasebe	Gachuba	Make all weather passable gravell road		Plant trees	4,000,000	CGN/GOK	6 Months	CGN/RMLF
Girango Buying Center- Kinyender PPoly-Girango Pri- Girango junction	Gachuba	Make all weather passable gravell road		Plant trees	4,000,000	CGN/GOK	6 Months	CGN/RMLF
Moturumesi-Nyagancha Pri- Riakimoi	Gachuba	Make all weather passable gravell road		Plant trees	4,500,000	CGN/GOK	6 Months	CGN/RMLF
(i)Nyamokono- Riakumba- Gesima	Gesima	Make all weather passable gravell road	2.50	Plant trees	2,500,000	CGN/GOK	6 Months	CGN/RMLF

Road Name	Ward	Objective	Target (KM)	Green Economy	Amount	Source of funds	Timeframe	Implementing Agency
(ii)Botana- Omoyo- Emenyenche(Nyabuya)	Gesima	Make all weather passable gravell road	4.50	Plant trees	4,500,000	CGN/GOK	6 Months	CGN/RMLF
(iii)Mwangaza- Nyamochorio TBC- Riooga	Gesima	Make all weather passable gravell road	5.00	Plant trees	5,000,000	CGN/GOK	6 Months	CGN/RMLF
(iv)Esani- Riosiago-Nyatieno	Gesima	Make all weather passable gravell road	2.50	Plant trees	2,500,000	CGN/GOK	6 Months	CGN/RMLF
(v)Mosobeti-Entorobo TBC- Ritibo	Gesima	Make all weather passable gravell road	3.00	Plant trees	3,000,000	CGN/GOK	6 Months	CGN/RMLF
(vi)Riakworo-Nyaboraire	Gesima	Make all weather passable gravell road	5.20	Plant trees	5,200,000	CGN/GOK	6 Months	CGN/RMLF
(v)Riakworo-Mosobeti	Gesima	Make all weather passable gravell road	1.50	Plant trees	1,500,000	CGN/GOK	6 Months	CGN/RMLF
(vii)Rianyaruri-Nyabiosi- Enchoro	Gesima	Make all weather passable gravell road	6.00	Plant trees	6,000,000	CGN/GOK	6 Months	CGN/RMLF
(viii)Riosiago Junc-Iranya- Sokobe-Matunwa	Gesima	Make all weather passable gravell road	6.00	Plant trees	6,000,000	CGN/GOK	6 Months	CGN/RMLF
(ix)Eronge Junc-Bonyamondo- Nyabiosi-Chobiri-Gesima	Gesima	Make all weather passable gravell road	6.00	Plant trees	6,000,000	CGN/GOK	6 Months	CGN/RMLF
(x)Nyatieno-Kambini TBC- Matutu Junc	Gesima	Make all weather passable gravell road	1.20	Plant trees	1,200,000	CGN/GOK	6 Months	CGN/RMLF
(xi)Esani Market -Esani Hosp. Junc-Kebuko	Gesima	Make all weather passable gravell road	2.00	Plant trees	2,000,000	CGN/GOK	6 Months	CGN/RMLF

Road Name	Ward	Objective	Target (KM)	Green Economy	Amount	Source of funds	Timeframe	Implementing Agency
Eronge Junction- Nyaisa- Chobiri and Botana road	Gesima	Make all weather passable gravell road		Plant trees	3,000,000	CGN/GOK	6 Months	CGN/RMLF
Egetugi Junction- Sungututa Oiko Bwonyonka- Bogeka- Obikundo-Oragira-Ogesumwa- Onyarangi Junction Road	Gesima	Make all weather passable gravell road		Plant trees	3,000,000	CGN/GOK	6 Months	CGN/RMLF
Kambini TBC-Oswanya- Omonda-Omogaka-Bwosiemo- Nyakongo Sec School Junction Road	Gesima	Make all weather passable gravell road		Plant trees	3,000,000	CGN/GOK	6 Months	CGN/RMLF
Risa junction- Riamoni-Geta- NyamochorionTBC- Gesabakwa road	Gesima	Make all weather passable gravell road		Plant trees	3,000,000	CGN/GOK	6 Months	CGN/RMLF
Riakworo-Nyamotenenerio- Mosobeti Junction Road	Gesima	Make all weather passable gravell road		Plant trees	3,400,000	CGN/GOK	6 Months	CGN/RMLF
Onyambane- Bwoisoe-Bwobiria junction-Riayogo Junction road -SDA Church	Gesima	Make all weather passable gravell road		Plant trees	3,500,000	CGN/GOK	6 Months	CGN/RMLF
Omocha- Onyarusa- Riabarare- Nyabiosi-Enchoro Road	Gesima	Make all weather passable gravell road		Plant trees	3,500,000	CGN/GOK	6 Months	CGN/RMLF
Nyabogoye-Nyasiomwamu- Botana- Omoyo Junction	Gesima	Make all weather passable gravell road		Plant trees	3,500,000	CGN/GOK	6 Months	CGN/RMLF
Murraming of Omoyo-Nyabuya Junction- Obosire Junction	Gesima	Make all weather passable gravell road		Plant trees	1,500,000	CGN/GOK	6 Months	CGN/RMLF
Riakumba- Bwombui- Nyakongo-Bwongati- Bwosongo-Ritongo Junction	Gesima	Make all weather passable gravell road		Plant trees	3,000,000	CGN/GOK	6 Months	CGN/RMLF

CGN/RMLF	6 Months	CGN/GOK	3,500,000	Plant trees		Make all weather passable gravell road	Gesima	Riooga-Riokioma,Riarori- Kabosi
CGN/RMLF	6 Months	CGN/GOK	3,000,000	Plant trees		Make all weather passable gravell road	Gesima	Okari-Nyangoro-
CGN/RMLF	6 Months	CGN/GOK	3,000,000	Plant trees		Make all weather passable gravell road	Gesima	Rionderi-Riamoni-Riamandere
CGN/RMLF	6 Months	CGN/GOK	10,000,00	Plant trees		Make all weather passable gravell road	Gesima	Esani-Bogeka Matongo
CGN/RMLF	6 Months	CGN/GOK	10,500,00	Plant trees		Make all weather passable gravell road	Gesima	Construction of Bwongeri- Karantini
CGN/RMLF	6 Months	CGN/GOK	750,000	Plant trees		Make all weather passable gravell road	Gesima	Bwongeri Nyabao- Karantini
CGN/RMLF	6 Months	CGN/GOK	750,000	Plant trees		Make all weather passable gravell road	Gesima	Bwonguso- Magangi
CGN/RMLF	6 Months	CGN/GOK	750,000	Plant trees		Make all weather passable gravell road	Gesima	Omungei Esani-Risa
CGN/RMLF	6 Months	CGN/GOK	750,000	Plant trees		Make all weather passable gravell road	Gesima	Nyabiosi -Bwonteri/Petro- Mochenwa Ombati
CGN/RMLF	6 Months	CGN/GOK	1,600,000	Plant trees		Make all weather passable gravell road	Gesima	Esani- Kebuko-Eronge_Esani secondary Junction-Gesabakwa -Esamba
CGN/RMLF	6 Months	CGN/GOK	4,000,000	Plant trees		Make all weather passable gravell road	Gesima	Riosiago Junction-Esani Secondary-Bwombui- Omungei-Recho Maria church- Gesabakwa- Nyamochoria TBC
Implementing Agency	Timeframe	Source of funds	Amount	Green Economy	Target (KM)	Objective	Ward	Road Name

Road Name	Ward	Objective	Target (KM)	Green Economy	Amount	Source of funds	Timeframe	Implementing Agency
Construction of bridges and culverts	Gesima	Make all weather passable gravell road		Plant trees	7,000,000	CGN/GOK	6 Months	CGN/RMLF
Construction of 30 Km Road at Gesima Ward	Gesima	Make all weather passable gravell road		Plant trees	30,000,00 0	CGN/GOK	6 Months	CGN/RMLF
Construction of bridges and culverts	Gesima	Make all weather passable gravell road		Plant trees	7,000,000	CGN/GOK	6 Months	CGN/RMLF
opening of Drainage and installation of culverts	Gesima	Make all weather passable gravell road		Plant trees	5000000	CGN/GOK	6 Months	CGN/RMLF
Machuririati- Bogeka bridge	Gesima	Make all weather passable gravell road		Plant trees	10000000	CGN/GOK	6 Months	CGN/RMLF
Nyaronge/Entorobo box culvert	Gesima	Make all weather passable gravell road		Plant trees	6000000	CGN/GOK	6 Months	CGN/RMLF
Bwongati/Bwosongo Box culvert	Gesima	Make all weather passable gravell road		Plant trees	6000000	CGN/GOK	6 Months	CGN/RMLF
Iranya- Riakumba Box culverts	Gesima	Make all weather passable gravell road		Plant trees	6000000	CGN/GOK	6 Months	CGN/RMLF
Opening and murranning of roads across the ward	Gesima	Make all weather passable gravell road		Plant trees	3000000	CGN/GOK	6 Months	CGN/RMLF
opening of Drainage and installation of culverts to all roads across the ward	Gesima			Plant trees	4,000,000	CGN/GOK	6 Months	CGN/RMLF
Matutu- Kiamitengi- Riabarare Road	Gesima			Plant trees	5,000,000	CGN/GOK	6 Months	CGN/RMLF

Road Name	Ward	Objective	Target (KM)	Green Economy	Amount	Source of funds	Timeframe	Implementing Agency
Mosobeti- Entorobo- Nyaronge Road	Gesima			Plant trees	3,500,000	CGN/GOK	6 Months	CGN/RMLF
Rianyanamba-Obikundo	Gesima			Plant trees	3,000,000	CGN/GOK	6 Months	CGN/RMLF
Sokobe- Matongo- Bogeka	Gesima			Plant trees	3,000,000	CGN/GOK	6 Months	CGN/RMLF
Riakworo-Nyamote-Nerio Primary- Monobeti Mkt	Gesima			Plant trees	4,000,000	CGN/GOK	6 Months	CGN/RMLF
Opening and murranning of roads across the ward	Gesima			Plant trees	4,500,000	CGN/GOK	6 Months	CGN/RMLF
(i)Itibo-Nyantembe-Kiabonyoru	Itibo	Make all weather passable gravell road	4.50	Plant trees	4,500,000	CGN/GOK	6 Months	CGN/RMLF
(ii)Matarora-Nyamauro- Isinta(Riasagero)	Itibo	Make all weather passable gravell road	3.00	Plant trees	3,000,000	CGN/GOK	6 Months	CGN/RMLF
(iii)Isinta -Getangwa-Wanjare- Kenyoro-Bonyunyu-Ekerubo Gietai	Itibo	Make all weather passable gravell road	6.00	Plant trees	6,000,000	CGN/GOK	6 Months	CGN/RMLF
(iv)Nyagokiani TBC- Omokirondo-Riameki	Itibo	Make all weather passable gravell road	3.00	Plant trees	3,000,000	CGN/GOK	6 Months	CGN/RMLF
(v)Nyamwanchani-Bw'Arama- Bwonchari-Kiabonyoru	Itibo	Make all weather passable gravell road	5.00	Plant trees	5,000,000	CGN/GOK	6 Months	CGN/RMLF
(vi)Bwombui-Avocado	Itibo	Make all weather passable gravell road	2.00	Plant trees	2,000,000	CGN/GOK	6 Months	CGN/RMLF

Road Name	Ward	Objective	Target (KM)	Green Economy	Amount	Source of funds	Timeframe	Implementing Agency
(vii)Chaina-Kapawa-Keburunga	Itibo	Make all weather passable gravell road	2.00	Plant trees	2,000,000	CGN/GOK	6 Months	CGN/RMLF
(viii)Iteresi-Nyapara IV- Kiang'ombe pri sch	Itibo	Make all weather passable gravell road	2.50	Plant trees	2,500,000	CGN/GOK	6 Months	CGN/RMLF
(ix)Iteresi-Matierio-Kebabe	Itibo	Make all weather passable gravell road	3.00	Plant trees	3,000,000	CGN/GOK	6 Months	CGN/RMLF
(x)Itibo Dip-Nyagokiani Lutheren Church	Itibo	Make all weather passable gravell road	3.00	Plant trees	3,000,000	CGN/GOK	6 Months	CGN/RMLF
(xi)Egechini TBC(Onyaenda)- Matierio pri sch	Itibo	Make all weather passable gravell road	1.00	Plant trees	1,000,000	CGN/GOK	6 Months	CGN/RMLF
(xii)Omwamba-Kanyancha Methodist Junc	Itibo	Make all weather passable gravell road	2.00	Plant trees	2,000,000	CGN/GOK	6 Months	CGN/RMLF
(xiii)Nyagokiani Junc(Isinta)- Nyagokiani-Nyasio Junc	Itibo	Make all weather passable gravell road	3.50	Plant trees	3,500,000	CGN/GOK	6 Months	CGN/RMLF
(xiv)Getangwa Pri Sch Access Road	Itibo	Make all weather passable gravell road	05.0	Plant trees	500,000	CGN/GOK	6 Months	CGN/RMLF
(xv)Kebabe-Nasiri	Itibo	Make all weather passable gravell road	2.00	Plant trees	2,000,000	CGN/GOK	6 Months	CGN/RMLF
(xvi)Enkinda Pri Sch-Okibanga Junc	Itibo	Make all weather passable gravell road	1.00	Plant trees	1,000,000	CGN/GOK	6 Months	CGN/RMLF
Opening Nyagokiani TBC- Nyagachi-Riomwenga- Kiang'ombe TBC	Itibo	Make all weather passable gravell road		Plant trees	5,000,000	CGN/GOK	6 Months	CGN/RMLF

Road Name	Ward	Objective	Target (KM)	Green Economy	Amount	Source of funds	Timeframe	Implementing Agency
Bridge at Riomwenga - box culvert	Itibo	Make all weather passable gravell road		Plant trees	5,000,000	CGN/GOK	6 Months	CGN/RMLF
Bridge at Riasababu- box culvert	Itibo	Make all weather passable gravell road		Plant trees	3,000,000	CGN/GOK	6 Months	CGN/RMLF
Culverts installation 20 Points of 900mm: Riamesa, Riameki, Okibanga, Iteresi-Kiang'ombe Junction, Nyamauoro Pry, Matorora, Nyagokiani/Edip, Nyabonge TBC, Nasari YP, Ikaberia, others to be identified	Itibo	Make all weather passable gravell road		Plant trees	4,000,000	CGN/GOK	6 Months	CGN/RMLF
Iteresi-Enkinda-okibanga Road	Itibo	Make all weather passable gravell road		Plant trees	4,000,000	CGN/GOK	6 Months	CGN/RMLF
Omokirondo-omwamba- Kiang'ombe Methodist- Kanyancha Rd	Itibo	Make all weather passable gravell road		Plant trees	5,000,000	CGN/GOK	6 Months	CGN/RMLF
Itibo-Nyamwanchani- Bw'Onchari Rd	Itibo	Make all weather passable gravell road		Plant trees	3,000,000	CGN/GOK	6 Months	CGN/RMLF
Grade & Murram Omwamba- O'Nyanchama Rd	Itibo	Make all weather passable gravell road		Plant trees	1,000,000	CGN/GOK	6 Months	CGN/RMLF
Grade & Murram Kenyoro- Getengwa Rd	Itibo	Make all weather passable gravell road		Plant trees	2,000,000	CGN/GOK	6 Months	CGN/RMLF
Opening Gietai-Matorora Market-Matorora SDA-Chaina Nyasio Junction-Omoswaheri- Nyagokiani TBC	Itibo	Make all weather passable gravell road		Plant trees	5,000,000	CGN/GOK	6 Months	CGN/RMLF

Road Name	Ward	Objective	Target (KM)	Green Economy	Amount	Source of funds	Timeframe	Implementing Agency
Riasababu Bridge(join Kiang'ombe and Osababu	Itibo	Make all weather passable gravell road		Plant trees	5,000,000	CGN/GOK	6 Months	CGN/RMLF
Boisabi Bridge at Boisabi	Itibo	Make all weather passable gravell road		Plant trees	3,000,000	CGN/GOK	6 Months	CGN/RMLF
20 Points of 9mm	Itibo	Make all weather passable gravell road		Plant trees	4,000,000	CGN/GOK	6 Months	CGN/RMLF
Tombe-Itibo road	Itibo	Make all weather passable gravell road		Plant trees	4,000,000	CGN/GOK	6 Months	CGN/RMLF
Omokirondo-omwamba- Kiang'ambe Methodist- Kanyancha Rd	Itibo	Make all weather passable gravell road		Plant trees	5,000,000	CGN/GOK	6 Months	CGN/RMLF
Motorora-Isinta-Chaina- Nyasio-Omokirondo	Itibo	Make all weather passable gravell road		Plant trees	2,000,000	CGN/GOK	6 Months	CGN/RMLF
Ogisego Bridge on Tombe-Itibo Road-Kinag'ombe	Itibo	Make all weather passable gravell road		Plant trees	5,000,000	CGN/GOK	6 Months	CGN/RMLF
Riasababu Bridge(join Kiang'ombe and Osababu	Itibo	Make all weather passable gravell road		Plant trees	5,000,000	CGN/GOK	6 Months	CGN/RMLF
Boisabi Bridge at Boisabi	Itibo	Make all weather passable gravell road		Plant trees	3,000,000	CGN/GOK	6 Months	CGN/RMLF
20 Points of 9mm	Itibo	Make all weather passable gravell road		Plant trees	4,000,000	CGN/GOK	6 Months	CGN/RMLF
Itibo-Iteresi-Kiang'ombe Primary-Methodist Church	Itibo	Make all weather passable gravell road		Plant trees	4,000,000	CGN/GOK	6 Months	CGN/RMLF

Road Name	Ward	Objective	Target (KM)	Green Economy	Amount	Source of funds	Timeframe	Implementing Agency
Omokirondo-Omwamba- Methodist Church-Kenyancha- Ekerenyo	Itibo	Make all weather passable gravell road		Plant trees	5,000,000	CGN/GOK	6 Months	CGN/RMLF
Kebabe-Matierio-Nasari- Iteresi-Egechini-Enkinda- Riakibonga-Nyaramba	Itibo	Make all weather passable gravell road		Plant trees	2,000,000	CGN/GOK	6 Months	CGN/RMLF
Itibo-Getugeki-Bwobare Bridge-Nyagokiani Primary	Itibo	Make all weather passable gravell road		Plant trees	5000000	CGN/GOK	6 Months	CGN/RMLF
across the ward	Itibo	Make all weather passable gravell road		Plant trees	8000000	CGN/GOK	6 Months	CGN/RMLF
20 Points of 9mm	Itibo	Make all weather passable gravell road		Plant trees	4000000	CGN/GOK	6 Months	CGN/RMLF
Itibo-Nyamwanchania- Bwondari-Getengwa- Gwanchore-Kenyoro	Itibo	Make all weather passable gravell road		Plant trees	4000000	CGN/GOK	6 Months	CGN/RMLF
Bonyunyu-Gietai schools- Kambi matope-AIC	Itibo	Make all weather passable gravell road		Plant trees	5000000	CGN/GOK	6 Months	CGN/RMLF
Kebabe-Getionko-Enkinda- Nyaramba	Itibo	Make all weather passable gravell road		Plant trees	2000000	CGN/GOK	6 Months	CGN/RMLF
(i)Agape-Mokorogonywa- Nyangena- Mokwerero	Kemera	Make all weather passable gravell road	6.00	Plant trees	6,000,000	CGN/GOK	6 Months	CGN/RMLF
(ii)Kemera- Entanda	Kemera	Make all weather passable gravell road	2.00	Plant trees	2,000,000	CGN/GOK	6 Months	CGN/RMLF
(iii)Omogonchoro- Nyakware- Kiomanire	Kemera	Make all weather passable gravell road	4.00	Plant trees	4,000,000	CGN/GOK	6 Months	CGN/RMLF

Road Name	Ward	Objective	Target (KM)	Green Economy	Amount	Source of funds	Timeframe	Implementing Agency
(iv)Old Kemera-Nyaneke- Nyamburuga	Kemera	Make all weather passable gravell road	4.00	Plant trees	4,000,000	CGN/GOK	6 Months	CGN/RMLF
(v)Kebobora Junc-Kebobora Pri Sch-Itetema-Kerongo Pri Sch	Kemera	Make all weather passable gravell road	2.00	Plant trees	2,000,000	CGN/GOK	6 Months	CGN/RMLF
(vi)Motemomwamu- Mecheo- Esaba	Kemera	Make all weather passable gravell road	2.50	Plant trees	2,500,000	CGN/GOK	6 Months	CGN/RMLF
(vii)Riamituga-Riamiruka- Amaiga-Kiabiraa	Kemera	Make all weather passable gravell road	6.50	Plant trees	6,500,000	CGN/GOK	6 Months	CGN/RMLF
(viii)Moitunya Pri Sch- Nyakegogi Disp.	Kemera	Make all weather passable gravell road	3.00	Plant trees	3,000,000	CGN/GOK	6 Months	CGN/RMLF
(ix)Nyagechenche-Magogo	Kemera	Make all weather passable gravell road	3.00	Plant trees	3,000,000	CGN/GOK	6 Months	CGN/RMLF
(x)Manga(Bwogoti)-Esaba	Kemera	Make all weather passable gravell road	3.00	Plant trees	3,000,000	CGN/GOK	6 Months	CGN/RMLF
(xi)Omogonchoro-Riamituga- Nyamarambe-Border	Kemera	Make all weather passable gravell road	3.50	Plant trees	3,500,000	CGN/GOK	6 Months	CGN/RMLF
(xii)Kiabiraa SDA-Ekenyoru	Kemera	Make all weather passable gravell road	1.50	Plant trees	1,500,000	CGN/GOK	6 Months	CGN/RMLF
Nyagechenche-Magogo- Entanda Road	kemera	Make all weather passable gravell road		Plant trees	5,000,000	CGN/GOK	6 Months	CGN/RMLF
Maintenance of Existing Roads	kemera	Make all weather passable gravell road		Plant trees	5,000,000	CGN/GOK	6 Months	CGN/RMLF

Road Name	Ward	Objective	Target (KM)	Green Economy	Amount	Source of funds	Timeframe	Implementing Agency
Nyagechenche-Mokwenego Rd	Kemera	Make all weather passable gravell road		Plant trees	2,000,000	CGN/GOK	6 Months	CGN/RMLF
Nyangeno TBC- magogo- Kiandege	Kemera	Make all weather passable gravell road		Plant trees	4,000,000	CGN/GOK	6 Months	CGN/RMLF
Motemomwano-Esaba-ritongo Rd	Kemera	Make all weather passable gravell road		Plant trees	5,000,000	CGN/GOK	6 Months	CGN/RMLF
Nyachichi_Kiendege Rd	Kemera	Make all weather passable gravell road		Plant trees	3,000,000	CGN/GOK	6 Months	CGN/RMLF
Kemera roche- Riongiri Rd	Kemera	Make all weather passable gravell road		Plant trees	3,000,000	CGN/GOK	6 Months	CGN/RMLF
Etanda- Kemera	Kemera	Make all weather passable gravell road		Plant trees	2,000,000	CGN/GOK	6 Months	CGN/RMLF
Gravelling of 30Km road	Kemera	Make all weather passable gravell road		Plant trees	15,000,00 0	CGN/GOK	6 Months	CGN/RMLF
installation of culverts	Kemera	Make all weather passable gravell road		Plant trees	8,000,000	CGN/GOK	6 Months	CGN/RMLF
culverts installtion oa motemomwano	Kemera	Make all weather passable gravell road		Plant trees	5,000,000	CGN/GOK	6 Months	CGN/RMLF
Gravelling of 30Km road	Kemera	Make all weather passable gravell road		Plant trees	15000000	CGN/GOK	6 Months	CGN/RMLF
installation of culverts	Kemera	Make all weather passable gravell road		Plant trees	5000000	CGN/GOK	6 Months	CGN/RMLF

Road Name	Ward	Objective	Target (KM)	Green Economy	Amount	Source of funds	Timeframe	Implementing Agency
Bigogo-Irianyi Road	Kemera	Make all weather passable gravell road		Plant trees	8000000	CGN/GOK	6 Months	CGN/RMLF
Gravelling of 30Km road	Kemera	Make all weather passable gravell road		Plant trees	15,000,00 0	CGN/GOK	6 Months	CGN/RMLF
Getare-Kiabiri Road	Kemera	Make all weather passable gravell road		Plant trees	6,000,000	CGN/GOK	6 Months	CGN/RMLF
(i)Eronge -Nyamiranga- Ekerubo Gietai TTI	Kiabonyoru	Make all weather passable gravell road	3.50	Plant trees	3,500,000	CGN/GOK	6 Months	CGN/RMLF
(ii)Nyabikomu-Egentubi- Riamikae	Kiabonyoru	Make all weather passable gravell road	3.50	Plant trees	3,500,000	CGN/GOK	6 Months	CGN/RMLF
(iii)Mariba-Eronge-Nyageita- Nyakongo	Kiabonyoru	Make all weather passable gravell road	3.00	Plant trees	3,000,000	CGN/GOK	6 Months	CGN/RMLF
(iv)Nyagware – Dr.Keburi	Kiabonyoru	Make all weather passable gravell road	2.50	Plant trees	2,500,000	CGN/GOK	6 Months	CGN/RMLF
(v)Nyagware Pri Sch- Nyabara II-Omogute H. Ctr	Kiabonyoru	Make all weather passable gravell road	3.50	Plant trees	3,500,000	CGN/GOK	6 Months	CGN/RMLF
(vi)Viongozi- Onyambane- Nyageita TBC-Nyageita Pri Sch-Nyangoge-Nyaramba	Kiabonyoru	Make all weather passable gravell road	7.50	Plant trees	7,500,000	CGN/GOK	6 Months	CGN/RMLF
(vii)Joint– Riamenyenya	Kiabonyoru	Make all weather passable gravell road	1.50	Plant trees	1,500,000	CGN/GOK	6 Months	CGN/RMLF
(viii)Bonyamang'are - Bwonyamo Junc	Kiabonyoru	Make all weather passable gravell road	1.00	Plant trees	1,000,000	CGN/GOK	6 Months	CGN/RMLF

CGN/RMLF	6 Months	CGN/GOK	1,500,000	Plant trees	1.50	Make all weather passable gravell road	Kiabonyoru	(x1x)AIC-Nyabikomu
CGN/RMLF	6 Months	CGN/GOK	5,000,000	Plant trees	5.00	Make all weather passable gravell road	Kiabonyoru	(xviii)Nyabioto Junc-Nyageita Junc
CGN/RMLF	6 Months	CGN/GOK	2,500,000	Plant trees	2.50	Make all weather passable gravell road	Kiabonyoru	(xvii)Menyinkwa-Nyangoge TBC
CGN/RMLF	6 Months	CGN/GOK	000,000	Plant trees	0.50	Make all weather passable gravell road	Kiabonyoru	(xvi)lbara Access Road
CGN/RMLF	6 Months	CGN/GOK	1,500,000	Plant trees	1.50	Make all weather passable gravell road	Kiabonyoru	(xv)Kiong'ongi-Nyanchoka TBC
CGN/RMLF	6 Months	CGN/GOK	2,500,000	Plant trees	2.50	Make all weather passable gravell road	Kiabonyoru	(xiv)Biego pri-Kiongongi- Changamka
CGN/RMLF	6 Months	CGN/GOK	2,000,000	Plant trees	2.00	Make all weather passable gravell road	Kiabonyoru	(xiii)Menyinkwa-Biego pri sch- Kiong'ongi SDA
CGN/RMLF	6 Months	CGN/GOK	000,000,6	Plant trees	6.00	Make all weather passable gravell road	Kiabonyoru	(xii)Onseka Junc-Riakabuna Junc-Eturungi-Riasanyo-St. Pauls' Omonayo-Emboye- Kenyenya
CGN/RMLF	6 Months	CGN/GOK	5,000,000	Plant trees	5.00	Make all weather passable gravell road	Kiabonyoru	(xi)Kiabonyoru Girls-Ndurumo- Kerama Junc-Legio Maria
CGN/RMLF	6 Months	CGN/GOK	3,000,000	Plant trees	3.00	Make all weather passable gravell road	Kiabonyoru	(x)Kapkere-Menyinkwa
CGN/RMLF	6 Months	CGN/GOK	5,000,000	Plant trees	5.00	Make all weather passable gravell road	Kiabonyoru	(ix)Chinche-Checkpoint- Bonyinyo Junc
Implementing Agency	Timeframe	Source of funds	Amount	Green Economy	Target (KM)	Objective	Ward	Road Name

Road Name	Ward	Objective	Target (KM)	Green Economy	Amount	Source of funds	Timeframe	Implementing Agency
(xx)Bwonyoki Junc-Check Point	Kiabonyoru	Make all weather passable gravell road	2.00	Plant trees	2,000,000	CGN/GOK	6 Months	CGN/RMLF
(xxi)Egentubi Junc-Engeta junc-Nyakarungu	Kiabonyoru	Make all weather passable gravell road	1.80	Plant trees	1,800,000	CGN/GOK	6 Months	CGN/RMLF
(xxii)Bonyinyo-Nyakarungu	Kiabonyoru	Make all weather passable gravell road	0.50	Plant trees	500,000	CGN/GOK	6 Months	CGN/RMLF
(xxiii)Nyangoge-Omakareri Junc	Kiabonyoru	Make all weather passable gravell road	1.00	Plant trees	1,000,000	CGN/GOK	6 Months	CGN/RMLF
(xxiv)Riabuti(Nyamiranga)- Kiptenden- Rianyamori(Mokomoni)	Kiabonyoru	Make all weather passable gravell road	2.50	Plant trees	2,500,000	CGN/GOK	6 Months	CGN/RMLF
Opening and Murraming 10KM	Kiabonyoru	Make all weather passable gravell road		Plant trees	10,000,00 0	CGN/GOK	6 Months	CGN/RMLF
Culverts 600mm*210m	Kiabonyoru	Make all weather passable gravell road		Plant trees	2,600,000	CGN/GOK	6 Months	CGN/RMLF
Culvers installation 900mm-diameter 56metres	Kiabonyoru	Make all weather passable gravell road		Plant trees	1,000,000	CGN/GOK	6 Months	CGN/RMLF
2box culverts	Kiabonyoru	Make all weather passable gravell road		Plant trees	8,000,000	CGN/GOK	6 Months	CGN/RMLF
Gradding/Gravelling all roads in the ward	Kiabonyoru	Make all weather passable gravell road		Plant trees	8,400,000	CGN/GOK	6 Months	CGN/RMLF
GRADING & GRAVELLING ( MAINTAINANCE) 20KM	Kiabonyoru	Make all weather passable gravell road		Plant trees	10,000,00 0	CGN/GOK	6 Months	CGN/RMLF

Road Name	Ward	Objective	Target (KM)	Green Economy	Amount	Source of funds	Timeframe	Implementing Agency
OPENING AND GRAVELLING 10 KM	Kiabonyoru	Make all weather passable gravell road		Plant trees	10,000,00 0	CGN/GOK	6 Months	CGN/RMLF
DRAINAGE WORKS AND CULVERTS	Kiabonyoru	Make all weather passable gravell road		Plant trees	4,000,000	CGN/GOK	6 Months	CGN/RMLF
1 BOX CALVERTS	Kiabonyoru	Make all weather passable gravell road		Plant trees	4,000,000	CGN/GOK	6 Months	CGN/RMLF
GRADING & GRAVELLING 30KM	Kiabonyoru	Make all weather passable gravell road		Plant trees	15,000,00 0	CGN/GOK	6 Months	CGN/RMLF
DRAINAGE WORKS AND CALVERTS	Kiabonyoru	Make all weather passable gravell road		Plant trees	6,000,000	CGN/GOK	6 Months	CGN/RMLF
1 BOX CALVERTS	Kiabonyoru	Make all weather passable gravell road		Plant trees	4,000,000	CGN/GOK	6 Months	CGN/RMLF
GRADING & GRAVELLING 20KM	Kiabonyoru	Make all weather passable gravell road		Plant trees	12000000	CGN/GOK	6 Months	CGN/RMLF
DRAINAGE WORKS AND CALVERTS	Kiabonyoru	Make all weather passable gravell road		Plant trees	4000000	CGN/GOK	6 Months	CGN/RMLF
OPENING AND GRAVELLING OF ROADS 5KM	Kiabonyoru	Make all weather passable gravell road		Plant trees	5000000	CGN/GOK	6 Months	CGN/RMLF
GRADING & GRAVELLING 20KM	Kiabonyoru			Plant trees	12,000,00 0	CGN/GOK	6 Months	CGN/RMLF
DRAINAGE WORKS AND CULVERTS	Kiabonyoru			Plant trees	4,000,000	CGN/GOK	6 Months	CGN/RMLF

Road Name	Ward	Objective	Target (KM)	Green Economy	Amount	Source of funds	Timeframe	Implementing Agency
OPENING AND GRAVELLING OF ROADS 5KM	Kiabonyoru			Plant trees	5,000,000	CGN/GOK	6 Months	CGN/RMLF
(i)Gatuta- Nyambaria SDA	Magombo	Make all weather passable gravell road	3.50	Plant trees	3,500,000	CGN/GOK	6 Months	CGN/RMLF
(ii)Nyaguku Junc-Omoribe TBC-Migingo-Nyamwanga Junc	Magombo	Make all weather passable gravell road	3.00	Plant trees	3,000,000	CGN/GOK	6 Months	CGN/RMLF
(iiiRianyakeya- Riondari(Kenyamware)	Magombo	Make all weather passable gravell road	4.00	Plant trees	4,000,000	CGN/GOK	6 Months	CGN/RMLF
(iv)Mokomoni-Nyantaro	Magombo	Make all weather passable gravell road	2.00	Plant trees	2,000,000	CGN/GOK	6 Months	CGN/RMLF
(v)Miriri Pri Sch Junc- Riamachana Pri Sch-Miriri Disp.	Magombo	Make all weather passable gravell road	3.50	Plant trees	3,500,000	CGN/GOK	6 Months	CGN/RMLF
(vi)Nyambaria Pri Sch-Sirate- Rigwero	Magombo	Make all weather passable gravell road	2.00	Plant trees	2,000,000	CGN/GOK	6 Months	CGN/RMLF
(vii)Gekano- Ekegogi Access Road	Magombo	Make all weather passable gravell road	3.00	Plant trees	3,000,000	CGN/GOK	6 Months	CGN/RMLF
(viii)Ribwago-Nyaguku Junc- Getare SDA-Nyamanagua Youth Poly	Magombo	Make all weather passable gravell road	3.50	Plant trees	3,500,000	CGN/GOK	6 Months	CGN/RMLF
(ix)Nyamanagua Poly- Riamariita-Riamachana	Magombo	Make all weather passable gravell road	4.00	Plant trees	4,000,000	CGN/GOK	6 Months	CGN/RMLF
(x)Migingo TBC-Riamachana	Magombo	Make all weather passable gravell road	2.50	Plant trees	2,500,000	CGN/GOK	6 Months	CGN/RMLF

Road Name	Ward	Objective	Target (KM)	Green Economy	Amount	Source of funds	Timeframe	Implementing Agency
(xi)Nyamache Mange- Bogwendo	Magombo	Make all weather passable gravell road	2.50	Plant trees	2,500,000	CGN/GOK	6 Months	CGN/RMLF
(xii)Nyabirorwe Access Road	Magombo	Make all weather passable gravell road	1.00	Plant trees	1,000,000	CGN/GOK	6 Months	CGN/RMLF
(xiii)Kianungu Access Road	Magombo	Make all weather passable gravell road	1.00	Plant trees	1,000,000	CGN/GOK	6 Months	CGN/RMLF
(xiv)Ekoro-Sirate	Magombo	Make all weather passable gravell road	2.00	Plant trees	2,000,000	CGN/GOK	6 Months	CGN/RMLF
(xv)Riaranga-Kenyamware	Magombo	Make all weather passable gravell road	2.00	Plant trees	2,000,000	CGN/GOK	6 Months	CGN/RMLF
(xvi)Nyambaria Geke-Riorogo Pri-Gatuta SDA	Magombo	Make all weather passable gravell road	2.00	Plant trees	2,000,000	CGN/GOK	6 Months	CGN/RMLF
(xvii)Nyaikuro Pri Sch- Mwencha	Magombo	Make all weather passable gravell road	2.00	Plant trees	2,000,000	CGN/GOK	6 Months	CGN/RMLF
murraming of lower Sirate road	Magombo	Make all weather passable gravell road		Plant trees	3,500,000	CGN/GOK	6 Months	CGN/RMLF
Nyambaria Primary -Sirate Dispensary Junction	Magombo	Make all weather passable gravell road		Plant trees	1,500,000	CGN/GOK	6 Months	CGN/RMLF
Riogoro-Nyambaria road murraming	Magombo	Make all weather passable gravell road		Plant trees	2,500,000	CGN/GOK	6 Months	CGN/RMLF
Nyamwanga -Gekano Road	Magombo	Make all weather passable gravell road		Plant trees	3,500,000	CGN/GOK	6 Months	CGN/RMLF

Road Name	Ward	Objective	Target (KM)	Green Economy	Amount	Source of funds	Timeframe	Implementing Agency
Magombo -Gekano-Inani Road	Magombo	Make all weather passable gravell road		Plant trees	2,500,000	CGN/GOK	6 Months	CGN/RMLF
Magombo- Riogeto Road	Magombo	Make all weather passable gravell road		Plant trees	2,000,000	CGN/GOK	6 Months	CGN/RMLF
Riogeto-Gekano Secondary- Gekano Primary	Magombo	Make all weather passable gravell road		Plant trees	3,000,000	CGN/GOK	6 Months	CGN/RMLF
Gekano Junction- Riombui	Magombo	Make all weather passable gravell road		Plant trees	2,000,000	CGN/GOK	6 Months	CGN/RMLF
Kenyamware sublocation	Magombo	Make all weather passable gravell road		Plant trees	3,000,000	CGN/GOK	6 Months	CGN/RMLF
Riong'uti - Mokomoni Road	Magombo	Make all weather passable gravell road		Plant trees	4,000,000	CGN/GOK	6 Months	CGN/RMLF
Mogumo - Nyabirorwe Roads	Magombo	Make all weather passable gravell road		Plant trees	3,000,000	CGN/GOK	6 Months	CGN/RMLF
Bogwendo Sub-location	Magombo	Make all weather passable gravell road		Plant trees	3,000,000	CGN/GOK	6 Months	CGN/RMLF
Nyaguku Sub-location	Magombo	Make all weather passable gravell road		Plant trees	3,000,000	CGN/GOK	6 Months	CGN/RMLF
Nyambogo Sub-location	Magombo	Make all weather passable gravell road		Plant trees	3,000,000	CGN/GOK	6 Months	CGN/RMLF
Sirate Sub-location	Magombo	Make all weather passable gravell road		Plant trees	4,000,000	CGN/GOK	6 Months	CGN/RMLF

CGN/RMLF	6 Months	CGN/GOK	4,000,000	Plant trees	4.00	Make all weather passable gravell road	Magwagwa	(ii)Magwagwa-Esamba TBC- Ikamu Sec Sch
CGN/RMLF	6 Months	CGN/GOK	6,500,000	Plant trees	6.50	Make all weather passable gravell road	Magwagwa	(i)Ekona- Nyagekoboko- Magena Marabu- Bisembe
CGN/RMLF	6 Months	CGN/GOK	21,000,00	Plant trees		Make all weather passable gravell road	Magombo	Bogwend, Kenyerere, Nyaguku, Nyambogo, Sirate, Gekano, Gekano, Nyamwanga and Nyambaria Sub-locations
CGN/RMLF	6 Months	CGN/GOK	9000000	Plant trees		Make all weather passable gravell road	Magombo	Engage 20 Road maintenance Casuals per Sub-Location
CGN/RMLF	6 Months	CGN/GOK	20000000	Plant trees		Make all weather passable gravell road	Magombo	Bogwend, Kenyerere, Nyaguku, Nyambogo, Sirate, Gekano, Gekano, Nyamwanga and Nyambaria Sub-locations
CGN/RMLF	6 Months	CGN/GOK	12,500,00	Plant trees		Make all weather passable gravell road	Magombo	Maintenance of Roads across the Ward
CGN/RMLF	6 Months	CGN/GOK	3,000,000	Plant trees		Make all weather passable gravell road	Magombo	Nyambaria Sub-location
CGN/RMLF	6 Months	CGN/GOK	3,000,000	Plant trees		Make all weather passable gravell road	Magombo	Nyamwanga Sub-location
CGN/RMLF	6 Months	CGN/GOK	3,000,000	Plant trees		Make all weather passable gravell road	Magombo	Gekano Sub-location
CGN/RMLF	6 Months	CGN/GOK	4,000,000	Plant trees		Make all weather passable gravell road	Magombo	Kenyamware Sub-location
Implementing Agency	Timeframe	Source of funds	Amount	Green Economy	Target (KM)	Objective	Ward	Road Name

CGN/RMLF	6 Months	CGN/GOK	20,000,00	Plant trees		Make all weather passable gravell road	Magwagwa	RIOMEGO,GETARE
CGN/RMLF	6 Months	CGN/GOK	00,000,00	Plant trees		Make all weather passable gravell road	Magwagwa	EKEGORO-IBENCHO
CGN/RMLF	6 Months	CGN/GOK	25,000,00 0	Plant trees		Make all weather passable gravell road	Magwagwa	OPENING OF ROADS i.e Nyankabaria- Nyabwaroro,Kenyasoro- Gisage,Getare-Gitwebe- Morembe,Nyagwachaga- Riomego- Ngong,Nyamage,Keebuye,Ken yerere
CGN/RMLF	6 Months	CGN/GOK	4,000,000	Plant trees	4.00	Make all weather passable gravell road	Magwagwa	(viii)Nasari-Misambi Sec Sch- Nyambambo Mkt Junc
CGN/RMLF	6 Months	CGN/GOK	2,500,000	Plant trees	2.50	Make all weather passable gravell road	Magwagwa	(vii)Mogeni Tea Factory- Mesogwa Pri Sch-Bisembe Catholic
CGN/RMLF	6 Months	CGN/GOK	000,000,7	Plant trees	7.50	Make all weather passable gravell road	Magwagwa	(vi)ACK Samaritan-Minyancha SDA -Nyambambo Mkt
CGN/RMLF	6 Months	CGN/GOK	3,200,000	Plant trees	3.20	Make all weather passable gravell road	Magwagwa	(v)Kerumbe-Giansa- Bisembe- Nyakenyomisia Sec Sch
CGN/RMLF	6 Months	CGN/GOK	2,000,000	Plant trees	2.00	Make all weather passable gravell road	Magwagwa	(iv)Misambi-Nyamatuta
CGN/RMLF	6 Months	CGN/GOK	7,500,000	Plant trees	7.50	Make all weather passable gravell road	Magwagwa	(iii)Nyankabaria-Magwagwa CF-Nyakeyo-Nyabwaroro
Implementing Agency	Timeframe	Source of funds	Amount	Green Economy	Target (KM)	Objective	Ward	Road Name

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Road Name	Ward	Objective	(KM)	Green Economy	Amount	Source of funds	Timeframe	Implementing Agency
CONSTRUCTION AND OPENING	Magwagwa	Make all weather passable gravell road		Plant trees	40,000,00 0	CGN/GOK	6 Months	CGN/RMLF
PROJECT DESCRIPTION	Magwagwa	Make all weather passable gravell road		Plant trees		CGN/GOK	6 Months	CGN/RMLF
CONSTRUCTION AND OPENING	Magwagwa	Make all weather passable gravell road		Plant trees		CGN/GOK	6 Months	CGN/RMLF
EKEGORO-IBENCHO	Magwagwa			Plant trees	35,000,00 0	CGN/GOK	6 Months	CGN/RMLF
RIOMEGO,GETARE	Magwagwa			Plant trees		CGN/GOK	6 Months	CGN/RMLF
(i)Nyabioto- Bridge Point	Manga	Make all weather passable gravell road	4.00	Plant trees	4,000,000	CGN/GOK	6 Months	CGN/RMLF
(ii)Gesonso-Riagekombe-Ikobe	Manga	Make all weather passable gravell road	4.20	Plant trees	4,200,000	CGN/GOK	6 Months	CGN/RMLF
(iii)Tombe- St. Samuel Church- Nyaguku Junc	Manga	Make all weather passable gravell road	3.50	Plant trees	3,500,000	CGN/GOK	6 Months	CGN/RMLF
(iv)Monsore-Nyamache Mange	Manga	Make all weather passable gravell road	3.00	Plant trees	3,000,000	CGN/GOK	6 Months	CGN/RMLF
(v)Morako- Manga Stadium	Manga	Make all weather passable gravell road	3.30	Plant trees	3,300,000	CGN/GOK	6 Months	CGN/RMLF
(vi)Riamatoke- Morako	Manga	Make all weather passable gravell road	2.70	Plant trees	2,700,000	CGN/GOK	6 Months	CGN/RMLF

CGN/RMLF	6 Months	CGN/GOK	14,000,00 0	Plant trees		Make all weather passable gravell road	Manga	14Kilometers across the ward
CGN/RMLF	6 Months	CGN/GOK	3,000,000	Plant trees		Make all weather passable gravell road	Manga	Installation of ordinary culverts at 30 points@100,000
CGN/RMLF	6 Months	CGN/GOK	4,500,000	Plant trees		Make all weather passable gravell road	Manga	4 Bridges at Boriga- Rianyamwaka, Nyamare- Ogekombe, Riosugo-Bigogo, Ming'ate-Mayogi(Nyamache Mange)
CGN/RMLF	6 Months	CGN/GOK	1,000,000	Plant trees	1.00	Make all weather passable gravell road	Manga	(xiii)Emonga church-Emonga TBC
CGN/RMLF	6 Months	CGN/GOK	2,500,000	Plant trees	2.50	Make all weather passable gravell road	Manga	(xii)Nyabioto-Omoromba- Bigogo
CGN/RMLF	6 Months	CGN/GOK	3,000,000	Plant trees	3.00	Make all weather passable gravell road	Manga	(xi)Sengera-Nyamare
CGN/RMLF	6 Months	CGN/GOK	2,000,000	Plant trees	2.00	Make all weather passable gravell road	Manga	(x)Ikobe TBC-Riabosire- Riabernard
CGN/RMLF	6 Months	CGN/GOK	2,500,000	Plant trees	2.50	Make all weather passable gravell road	Manga	(ix)Moromba- Nyaisa- Kenyoro
CGN/RMLF	6 Months	CGN/GOK	1,500,000	Plant trees	1.50	Make all weather passable gravell road	Manga	(viii)Ogango Sec Sch Access Road
CGN/RMLF	6 Months	CGN/GOK	2,500,000	Plant trees	2.50	Make all weather passable gravell road	Manga	(vii)Riamaranga- Omogwa TBC
Implementing Agency	Timeframe	Source of funds	Amount	Green Economy	Target (KM)	Objective	Ward	Road Name

Road Name	Ward	Objective	Target (KM)	Green Economy	Amount	Source of funds	Timeframe	Implementing Agency
Construction/Installation of Culverts	Manga	Make all weather passable gravell road		Plant trees	2,000,000	CGN/GOK	6 Months	CGN/RMLF
Opening of Roads, Grading, gravelling/murraming of 14km	Manga	Make all weather passable gravell road		Plant trees	14,000,00 0	CGN/GOK	6 Months	CGN/RMLF
Across the ward	Manga	Make all weather passable gravell road		Plant trees	6,000,000	CGN/GOK	6 Months	CGN/RMLF
1 culvert @3,000,000	Manga	Make all weather passable gravell road		Plant trees	3,000,000	CGN/GOK	6 Months	CGN/RMLF
18 Kilometers across the ward	Manga	Make all weather passable gravell road		Plant trees	13,000,00 0	CGN/GOK	6 Months	CGN/RMLF
30 culverts @100,000	Manga	Make all weather passable gravell road		Plant trees		CGN/GOK	6 Months	CGN/RMLF
1 culvert @3,000,000	Manga	Make all weather passable gravell road		Plant trees		CGN/GOK	6 Months	CGN/RMLF
Grading, gravelling/murraming 50 Kilometers across the ward	Manga	Make all weather passable gravell road		Plant trees		CGN/GOK	6 Months	CGN/RMLF
15 culverts @100,000	Manga	Make all weather passable gravell road		Plant trees	1,500,000	CGN/GOK	6 Months	CGN/RMLF
14 Kilometers across the ward	Manga	Make all weather passable gravell road		Plant trees	14,000,00 0	CGN/GOK	6 Months	CGN/RMLF
(i) Riosano- Rionywere	Mekenene	Make all weather passable gravell road	1.50	Plant trees	1,500,000	CGN/GOK	6 Months	CGN/RMLF

Road Name	Ward	Objective	Target (KM)	Green Economy	Amount	Source of funds	Timeframe	Implementing Agency
(ii)St. Mathias Mulumba- Riamaria	Mekenene	Make all weather passable gravell road	2.00	Plant trees	2,000,000	CGN/GOK	6 Months	CGN/RMLF
(iii)Mogumo Junc- Mogusii Tea Estate	Mekenene	Make all weather passable gravell road	3.00	Plant trees	3,000,000	CGN/GOK	6 Months	CGN/RMLF
(iv)Riayiera- Kipkebe TBC	Mekenene	Make all weather passable gravell road	3.00	Plant trees	3,000,000	CGN/GOK	6 Months	CGN/RMLF
(v)Mwongori Disp- Borabu Pri Sch- Mekenene SDA Junc	Mekenene	Make all weather passable gravell road	3.50	Plant trees	3,500,000	CGN/GOK	6 Months	CGN/RMLF
(vi)Kitaru Catholic-Kitaru Junc	Mekenene	Make all weather passable gravell road	0.80	Plant trees	000,008	CGN/GOK	6 Months	CGN/RMLF
(vii)Rionsongo(Omoringamu)- Mwongori Mkt	Mekenene	Make all weather passable gravell road	3.40	Plant trees	3,400,000	CGN/GOK	6 Months	CGN/RMLF
(viii)Aroket-Endani	Mekenene	Make all weather passable gravell road	1.50	Plant trees	1,500,000	CGN/GOK	6 Months	CGN/RMLF
(vi)Kitaru TBC- Endani-Kitaru Pri Sch-Mobegi(Aroket)	Mekenene	Make all weather passable gravell road	1.50	Plant trees	1,500,000	CGN/GOK	6 Months	CGN/RMLF
(vii)Kitaru TBC-Bwogoti Tong'i-Riobare TBC	Mekenene	Make all weather passable gravell road	2.00	Plant trees	2,000,000	CGN/GOK	6 Months	CGN/RMLF
(viii)Maziwa-Mwongori Sec Sch. Junc	Mekenene	Make all weather passable gravell road	2.50	Plant trees	2,500,000	CGN/GOK	6 Months	CGN/RMLF
(ix)Mekenene SDA-Riamanoti- Riagisembe Bridge	Mekenene	Make all weather passable gravell road	3.20	Plant trees	3,200,000	CGN/GOK	6 Months	CGN/RMLF

Road Name	Ward	Objective	Target (KM)	Green Economy	Amount	Source of funds	Timeframe	Implementing Agency
(x)Chepilat Mkt Backstreets	Mekenene	Make all weather passable gravell road	3.00	Plant trees	3,000,000	CGN/GOK	6 Months	CGN/RMLF
COSTRUCTION OF ROADS	Mekenene	Make all weather passable gravell road		Plant trees	10,000,00 0	CGN/GOK	6 Months	CGN/RMLF
COSTRUCTION OF ROADS	Mekenene	Make all weather passable gravell road		Plant trees	10,000,00 0	CGN/GOK	6 Months	CGN/RMLF
COSTRUCTION OF ROADS	Mekenene	Make all weather passable gravell road		Plant trees	20,000,00 0	CGN/GOK	6 Months	CGN/RMLF
COSTRUCTION OF ROADS	Mekenene	Make all weather passable gravell road		Plant trees	10,000,00 0	CGN/GOK	6 Months	CGN/RMLF
COSTRUCTION OF ROADS	Mekenene	Make all weather passable gravell road		Plant trees	10,000,00 0	CGN/GOK	6 Months	CGN/RMLF
COSTRUCTION OF ROADS	Mekenene	Make all weather passable gravell road		Plant trees	22000000	CGN/GOK	6 Months	CGN/RMLF
(i)Miruka – Nyandoche II – Getari	Nyamaiya	Make all weather passable gravell road	7.50	Plant trees	7,500,000	CGN/GOK	6 Months	CGN/RMLF
(ii)Mang'ong'o- Masosa- Nyasore-Bubo	Nyamaiya	Make all weather passable gravell road	7.20	Plant trees	7,200,000	CGN/GOK	6 Months	CGN/RMLF
(iii) Mabuti-Kemasare- Mokomoni	Nyamaiya	Make all weather passable gravell road	2.50	Plant trees	2,500,000	CGN/GOK	6 Months	CGN/RMLF
(iv)Nyabite TBC-Nyakunguru- Rangenyo-Bonyunyu	Nyamaiya	Make all weather passable gravell road	5.00	Plant trees	5,000,000	CGN/GOK	6 Months	CGN/RMLF

Road Name	Ward	Objective	Target (KM)	Green Economy	Amount	Source of funds	Timeframe	Implementing Agency
(v)Rangenyo-Nyarusa	Nyamaiya	Make all weather passable gravell road	2.50	Plant trees	2,500,000	CGN/GOK	6 Months	CGN/RMLF
(vi)Motontera Sec SchEyaka Bridge	Nyamaiya	Make all weather passable gravell road	3.50	Plant trees	3,500,000	CGN/GOK	6 Months	CGN/RMLF
(vii)Miruka -Nyaigesa Pri Sch	Nyamaiya	Make all weather passable gravell road	3.50	Plant trees	3,500,000	CGN/GOK	6 Months	CGN/RMLF
(ix)Omoraa PAG – Getari Sec Sch	Nyamaiya	Make all weather passable gravell road	2.50	Plant trees	2,500,000	CGN/GOK	6 Months	CGN/RMLF
(x)Nyangoko – Nyabinyinyi	Nyamaiya	Make all weather passable gravell road	2.00	Plant trees	2,000,000	CGN/GOK	6 Months	CGN/RMLF
(xi)Bwonyonga Bridge- Nyabomite CF	Nyamaiya	Make all weather passable gravell road	3.00	Plant trees	3,000,000	CGN/GOK	6 Months	CGN/RMLF
(xii)Miruka-Rateti	Nyamaiya	Make all weather passable gravell road	3.00	Plant trees	3,000,000	CGN/GOK	6 Months	CGN/RMLF
(xiii)Gesarate-Kenonga- Nyansangio	Nyamaiya	Make all weather passable gravell road	2.00	Plant trees	2,000,000	CGN/GOK	6 Months	CGN/RMLF
(xiv)Miruka – Ogango	Nyamaiya	Make all weather passable gravell road	2.00	Plant trees	2,000,000	CGN/GOK	6 Months	CGN/RMLF
GESARATE, NYANSANGIO	Nyamaiya	Make all weather passable gravell road		Plant trees	3,000,000	CGN/GOK	6 Months	CGN/RMLF
RANGENYO,CORNER S	Nyamaiya	Make all weather passable gravell road		Plant trees	2,000,000	CGN/GOK	6 Months	CGN/RMLF

Road Name	Ward	Objective	Target (KM)	Green Economy	Amount	Source of funds	Timeframe	Implementing Agency
MABUTI,KEMASARE,GEKO MONI	Nyamaiya	Make all weather passable gravell road		Plant trees	5,000,000	CGN/GOK	6 Months	CGN/RMLF
KANANI,MANGONGO	Nyamaiya	Make all weather passable gravell road		Plant trees	3,000,000	CGN/GOK	6 Months	CGN/RMLF
BWOKONGO,NYANSABAK WA	Nyamaiya	Make all weather passable gravell road		Plant trees	3,000,000	CGN/GOK	6 Months	CGN/RMLF
NYANDOCHE IBERE,OKENGENGE	Nyamaiya	Make all weather passable gravell road		Plant trees	2,000,000	CGN/GOK	6 Months	CGN/RMLF
MANGONGO,MASOSA	Nyamaiya	Make all weather passable gravell road		Plant trees	3,000,000	CGN/GOK	6 Months	CGN/RMLF
BWOMWOYO, GINDO	Nyamaiya	Make all weather passable gravell road		Plant trees	2,000,000	CGN/GOK	6 Months	CGN/RMLF
CHANGA,BUNDO,NYAGES A	Nyamaiya	Make all weather passable gravell road		Plant trees	3,000,000	CGN/GOK	6 Months	CGN/RMLF
TONGA ECDE	Nyamaiya	Make all weather passable gravell road		Plant trees	2,000,000	CGN/GOK	6 Months	CGN/RMLF
KEMASARE,NYAMAIYA	Nyamaiya	Make all weather passable gravell road		Plant trees	2,000,000	CGN/GOK	6 Months	CGN/RMLF
GESARATE, NYANSANGIO	Nyamaiya	Make all weather passable gravell road		Plant trees	2,000,000	CGN/GOK	6 Months	CGN/RMLF
RANGENYO, CORNER S	Nyamaiya	Make all weather passable gravell road		Plant trees	2,000,000	CGN/GOK	6 Months	CGN/RMLF

Road Name	Ward	Objective	Target (KM)	Green Economy	Amount	Source of funds	Timeframe	Implementing Agency
MABUTI, KEMASARE, GEKOMONI	Nyamaiya	Make all weather passable gravell road		Plant trees	5,000,000	CGN/GOK	6 Months	CGN/RMLF
KANANI, MANGONGO	Nyamaiya	Make all weather passable gravell road		Plant trees	3,000,000	CGN/GOK	6 Months	CGN/RMLF
BWOKONGO, NYANSABAKWA	Nyamaiya	Make all weather passable gravell road		Plant trees	3,000,000	CGN/GOK	6 Months	CGN/RMLF
NYANDOCHE IBERE, OKENGENGE	Nyamaiya	Make all weather passable gravell road		Plant trees	2,000,000	CGN/GOK	6 Months	CGN/RMLF
MANGONGO,MASOSA	Nyamaiya	Make all weather passable gravell road		Plant trees	3,000,000	CGN/GOK	6 Months	CGN/RMLF
BWOMWOYO, GINDO	Nyamaiya	Make all weather passable gravell road		Plant trees	2,000,000	CGN/GOK	6 Months	CGN/RMLF
CHANGA, BUNDO, NYAGESA	Nyamaiya	Make all weather passable gravell road		Plant trees	3,000,000	CGN/GOK	6 Months	CGN/RMLF
TONGA ECDE	Nyamaiya	Make all weather passable gravell road		Plant trees	2,000,000	CGN/GOK	6 Months	CGN/RMLF
KEMASARE, NYAMAIYA	Nyamaiya	Make all weather passable gravell road		Plant trees	2,000,000	CGN/GOK	6 Months	CGN/RMLF
GESARATE, NYANSANGIO	Nyamaiya	Make all weather passable gravell road		Plant trees	2,000,000	CGN/GOK	6 Months	CGN/RMLF
RANGENYO,CORNER S	Nyamaiya	Make all weather passable gravell road		Plant trees	2,000,000	CGN/GOK	6 Months	CGN/RMLF

Road Name	Ward	Objective	Target (KM)	Green Economy	Amount	Source of funds	Timeframe	Implementing Agency
MABUTI,KEMASARE,GEKO MONI	Nyamaiya	Make all weather passable gravell road		Plant trees	5,000,000	CGN/GOK	6 Months	CGN/RMLF
KANANI,MANGONGO	Nyamaiya	Make all weather passable gravell road		Plant trees	3,000,000	CGN/GOK	6 Months	CGN/RMLF
BWOKONGO,NYANSABAK WA	Nyamaiya	Make all weather passable gravell road		Plant trees	3,000,000	CGN/GOK	6 Months	CGN/RMLF
NYANDOCHE IBERE,OKENGENGE	Nyamaiya	Make all weather passable gravell road		Plant trees	2,000,000	CGN/GOK	6 Months	CGN/RMLF
COSTRUCTION OF BOX CULVERTS	Nyamaiya	Make all weather passable gravell road		Plant trees	3,000,000	CGN/GOK	6 Months	CGN/RMLF
BWOMWOYO, GINDO	Nyamaiya	Make all weather passable gravell road		Plant trees	2,000,000	CGN/GOK	6 Months	CGN/RMLF
CHANGA,BUNDO,NYAGES A	Nyamaiya	Make all weather passable gravell road		Plant trees	3,000,000	CGN/GOK	6 Months	CGN/RMLF
TONGA ECDE	Nyamaiya	Make all weather passable gravell road		Plant trees	2,000,000	CGN/GOK	6 Months	CGN/RMLF
KEMASARE,NYAMAIYA	Nyamaiya	Make all weather passable gravell road		Plant trees	2,000,000	CGN/GOK	6 Months	CGN/RMLF
(i)Nyaronde-Riamanoti- Amakara – Nyaronge	Nyansiongo	Make all weather passable gravell road	3.00	Plant trees	3,000,000	CGN/GOK	6 Months	CGN/RMLF
(ii) Riamokogoti TBC- Nyabogoye	Nyansiongo	Make all weather passable gravell road	4.00	Plant trees	4,000,000	CGN/GOK	6 Months	CGN/RMLF

Road Name	Ward	Objective	Target (KM)	Green Economy	Amount	Source of funds	Timeframe	Implementing Agency
(iii)Riomare- Sauni- Moraa Mosongo	Nyansiongo	Make all weather passable gravell road	9.00	Plant trees	9,000,000	CGN/GOK	6 Months	CGN/RMLF
(iv)Riomare- Kenyerere- Mecheo	Nyansiongo	Make all weather passable gravell road	10.00	Plant trees	10,000,00 0	CGN/GOK	6 Months	CGN/RMLF
(v)Nyaronde-Ribaita-Rinyoni- Border-Bwobare-Onsando Pri Sch	Nyansiongo	Make all weather passable gravell road	12.00	Plant trees	12,000,00 0	CGN/GOK	6 Months	CGN/RMLF
(vi)Masige-Benado-Sagini- Riensune	Nyansiongo	Make all weather passable gravell road	3.00	Plant trees	3,000,000	CGN/GOK	6 Months	CGN/RMLF
(vii)Kiosk-Riogamba- Nyansimwamu	Nyansiongo	Make all weather passable gravell road	3.00	Plant trees	3,000,000	CGN/GOK	6 Months	CGN/RMLF
(viii)Amakara-Nyandoche II- Kona C-Riamanoti	Nyansiongo	Make all weather passable gravell road	5.00	Plant trees	5,000,000	CGN/GOK	6 Months	CGN/RMLF
(ix)Simbauti Pri Sch Buruchara Junc	Nyansiongo	Make all weather passable gravell road	1.50	Plant trees	1,500,000	CGN/GOK	6 Months	CGN/RMLF
(x)Manga Police-Rigoko TBC	Nyansiongo	Make all weather passable gravell road	2.00	Plant trees	2,000,000	CGN/GOK	6 Months	CGN/RMLF
(xi)Masige-Omosocho	Nyansiongo	Make all weather passable gravell road	5.00	Plant trees	5,000,000	CGN/GOK	6 Months	CGN/RMLF
(xii)Riogwang'i-Onyamache- Rigoko Disp	Nyansiongo	Make all weather passable gravell road	3.30	Plant trees	3,300,000	CGN/GOK	6 Months	CGN/RMLF
(xiii)Ondege-Omichoma- Bwoigara	Nyansiongo	Make all weather passable gravell road	3.00	Plant trees	3,000,000	CGN/GOK	6 Months	CGN/RMLF

Road Name	Ward	Objective	Target (KM)	Green Economy	Amount	Source of funds	Timeframe	Implementing Agency
(xiv)Riobara-Okambi-Ogesami	Nyansiongo	Make all weather passable gravell road	2.50	Plant trees	2,500,000	CGN/GOK	6 Months	CGN/RMLF
(xv)Kijauri Roche-Bernado	Nyansiongo	Make all weather passable gravell road	1.00	Plant trees	1,000,000	CGN/GOK	6 Months	CGN/RMLF
(xvi)(B3)Riamatayo Junc- Riamomanyi TBC Junc	Nyansiongo	Make all weather passable gravell road	1.00	Plant trees	1,000,000	CGN/GOK	6 Months	CGN/RMLF
(xvii)Onyamato-Simbaut M.C Junc	Nyansiongo	Make all weather passable gravell road	1.50	Plant trees	1,500,000	CGN/GOK	6 Months	CGN/RMLF
(xviii)Kijauri-Riamomanyi TBC-Buruchura	Nyansiongo	Make all weather passable gravell road	2.00	Plant trees	2,000,000	CGN/GOK	6 Months	CGN/RMLF
(xix)Bwoigara Junc-Ogesami	Nyansiongo	Make all weather passable gravell road	1.00	Plant trees	1,000,000	CGN/GOK	6 Months	CGN/RMLF
(xx)Simbaut M.C Junc-Dam- Kamau Junc	Nyansiongo	Make all weather passable gravell road	2.60	Plant trees	2,600,000	CGN/GOK	6 Months	CGN/RMLF
(xxi)Buruchara-Tindereti	Nyansiongo	Make all weather passable gravell road	3.50	Plant trees	3,500,000	CGN/GOK	6 Months	CGN/RMLF
(xxii)Tinderet TBC -Onyariki June	Nyansiongo	Make all weather passable gravell road	0.30	Plant trees	000,000	CGN/GOK	6 Months	CGN/RMLF
(xxii)Nyansiongo Back Streets	Nyansiongo	Make all weather passable gravell road	1.50	Plant trees	1,500,000	CGN/GOK	6 Months	CGN/RMLF
OPENING/MURRAMING ROADS-15KM	Nyansiongo	Make all weather passable gravell road		Plant trees	10,000,00 0	CGN/GOK	6 Months	CGN/RMLF

Road Name	Ward	Objective	Target (KM)	Green Economy	Amount	Source of funds	Timeframe	Implementing Agency
CONSTRUCTION OF CULVERTS	Nyansiongo	Make all weather passable gravell road		Plant trees	1,500,000	CGN/GOK	6 Months	CGN/RMLF
MANTANANCE OF ROANDS	Nyansiongo	Make all weather passable gravell road		Plant trees	6,500,000	CGN/GOK	6 Months	CGN/RMLF
OPENING/MURRAMING ROADS-10KM	Nyansiongo	Make all weather passable gravell road		Plant trees	10,000,00 0	CGN/GOK	6 Months	CGN/RMLF
CONSTRUCTION OF CULVERTS	Nyansiongo	Make all weather passable gravell road		Plant trees	1,500,000	CGN/GOK	6 Months	CGN/RMLF
MANTANANCE OF WARD ROANDS	Nyansiongo	Make all weather passable gravell road		Plant trees	6,500,000	CGN/GOK	6 Months	CGN/RMLF
OPENING/MURRAMING ROADS-10KM	Nyansiongo	Make all weather passable gravell road		Plant trees	10,000,00 0	CGN/GOK	6 Months	CGN/RMLF
CONSTRUCTION OF CULVERTS	Nyansiongo	Make all weather passable gravell road		Plant trees	1,500,000	CGN/GOK	6 Months	CGN/RMLF
MANTANANCE OF WARD ROANDS	Nyansiongo	Make all weather passable gravell road		Plant trees	6,500,000	CGN/GOK	6 Months	CGN/RMLF
OPENING/MURRAMING ROADS-15KM	Nyansiongo	Make all weather passable gravell road		Plant trees		CGN/GOK	6 Months	CGN/RMLF
CONSTRUCTION OF CULVERTS	Nyansiongo	Make all weather passable gravell road		Plant trees		CGN/GOK	6 Months	CGN/RMLF
(ix)Moromba-Nyaisa-Kenyoro	Manga	Make all weather passable gravell road	2.50	Plant trees	2,500,000	CGN/GOK	6 Months	CGN/RMLF

CGN/RMLF	6 Months	CGN/GOK	6,000,000	Plant trees		Make all weather passable gravell road	Manga	Across the ward
CGN/RMLF	6 Months	CGN/GOK	14,000,00	Plant trees		Make all weather passable gravell road	Manga	Opening of Roads, Grading, gravelling/murraming of 14km
CGN/RMLF	6 Months	CGN/GOK	2,000,000	Plant trees		Make all weather passable gravell road	Manga	Construction/Installation of Culverts
CGN/RMLF	6 Months	CGN/GOK	14,000,00	Plant trees		Make all weather passable gravell road	Manga	14Kilometers across the ward
CGN/RMLF	6 Months	CGN/GOK	3,000,000	Plant trees		Make all weather passable gravell road	Manga	Installation of ordinary culverts at 30 points@100,000
CGN/RMLF	6 Months	CGN/GOK	4,500,000	Plant trees		Make all weather passable gravell road	Manga	4 Bridges at Boriga- Rianyamwaka, Nyamare- Ogekombe, Riosugo-Bigogo, Ming'ate-Mayogi(Nyamache Mange)
CGN/RMLF	6 Months	CGN/GOK	1,000,000	Plant trees	1.00	Make all weather passable gravell road	Manga	(xiii)Emonga church-Emonga TBC
CGN/RMLF	6 Months	CGN/GOK	2,500,000	Plant trees	2.50	Make all weather passable gravell road	Manga	(xii)Nyabioto-Omoromba- Bigogo
CGN/RMLF	6 Months	CGN/GOK	3,000,000	Plant trees	3.00	Make all weather passable gravell road	Manga	(xi)Sengera-Nyamare
CGN/RMLF	6 Months	CGN/GOK	2,000,000	Plant trees	2.00	Make all weather passable gravell road	Manga	(x)Ikobe TBC-Riabosire- Riabernard
Implementing Agency	Timeframe	Source of funds	Amount	Green Economy	Target (KM)	Objective	Ward	Road Name

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Road Name	Ward	Objective	(KM)	Economy	Amount	Source of funds	Timeframe	Implementing Agency
1 culvert @3,000,000	Manga	Make all weather passable gravell road		Plant trees	3,000,000	CGN/GOK	6 Months	CGN/RMLF
18 Kilometers across the ward	Manga	Make all weather passable gravell road		Plant trees	13,000,00 0	CGN/GOK	6 Months	CGN/RMLF
30 culverts @100,000	Manga	Make all weather passable gravell road		Plant trees		CGN/GOK	6 Months	CGN/RMLF
1 culvert @3,000,000	Manga	Make all weather passable gravell road		Plant trees		CGN/GOK	6 Months	CGN/RMLF
Grading, gravelling/murraming 50 Kilometers across the ward	Manga	Make all weather passable gravell road		Plant trees		CGN/GOK	6 Months	CGN/RMLF
15 culverts @100,000	Manga	Make all weather passable gravell road		Plant trees	1,500,000	CGN/GOK	6 Months	CGN/RMLF
14 Kilometers across the ward	Manga	Make all weather passable gravell road		Plant trees	14,000,00 0	CGN/GOK	6 Months	CGN/RMLF
(i) Riosano- Rionywere	Mekenene	Make all weather passable gravell road	1.50	Plant trees	1,500,000	CGN/GOK	6 Months	CGN/RMLF
(ii)St. Mathias Mulumba- Riamaria	Mekenene	Make all weather passable gravell road	2.00	Plant trees	2,000,000	CGN/GOK	6 Months	CGN/RMLF
(iii)Mogumo Junc- Mogusii Tea Estate	Mekenene	Make all weather passable gravell road	3.00	Plant trees	3,000,000	CGN/GOK	6 Months	CGN/RMLF
(iv)Riayiera- Kipkebe TBC	Mekenene	Make all weather passable gravell road	3.00	Plant trees	3,000,000	CGN/GOK	6 Months	CGN/RMLF

Road Name	Ward	Objective	Target (KM)	Green Economy	Amount	Source of funds	Timeframe	Implementing Agency
(v)Mwongori Disp- Borabu Pri Sch- Mekenene SDA Junc	Mekenene	Make all weather passable gravell road	3.50	Plant trees	3,500,000	CGN/GOK	6 Months	CGN/RMLF
(vi)Kitaru Catholic-Kitaru Junc	Mekenene	Make all weather passable gravell road	08.0	Plant trees	800,000	CGN/GOK	6 Months	CGN/RMLF
(vii)Rionsongo(Omoringamu)- Mwongori Mkt	Mekenene	Make all weather passable gravell road	3.40	Plant trees	3,400,000	CGN/GOK	6 Months	CGN/RMLF
(viii)Aroket-Endani	Mekenene	Make all weather passable gravell road	1.50	Plant trees	1,500,000	CGN/GOK	6 Months	CGN/RMLF
(vi)Kitaru TBC- Endani-Kitaru Pri Sch-Mobegi(Aroket)	Mekenene	Make all weather passable gravell road	1.50	Plant trees	1,500,000	CGN/GOK	6 Months	CGN/RMLF
(vii)Kitaru TBC-Bwogoti Tong'i-Riobare TBC	Mekenene	Make all weather passable gravell road	2.00	Plant trees	2,000,000	CGN/GOK	6 Months	CGN/RMLF
(viii)Maziwa-Mwongori Sec Sch. Junc	Mekenene	Make all weather passable gravell road	2.50	Plant trees	2,500,000	CGN/GOK	6 Months	CGN/RMLF
(ix)Mekenene SDA-Riamanoti- Riagisembe Bridge	Mekenene	Make all weather passable gravell road	3.20	Plant trees	3,200,000	CGN/GOK	6 Months	CGN/RMLF
(x)Chepilat Mkt Backstreets	Mekenene	Make all weather passable gravell road	3.00	Plant trees	3,000,000	CGN/GOK	6 Months	CGN/RMLF
COSTRUCTION OF ROADS	Mekenene	Make all weather passable gravell road		Plant trees	10,000,00 0	CGN/GOK	6 Months	CGN/RMLF
COSTRUCTION OF ROADS	Mekenene	Make all weather passable gravell road		Plant trees	10,000,00 0	CGN/GOK	6 Months	CGN/RMLF

Road Name	Ward	Objective	Target (KM)	Green Economy	Amount	Source of funds	Timeframe	Implementing Agency
COSTRUCTION OF ROADS	Mekenene	Make all weather passable gravell road		Plant trees	20,000,00 0	CGN/GOK	6 Months	CGN/RMLF
COSTRUCTION OF ROADS	Mekenene	Make all weather passable gravell road		Plant trees	10,000,00 0	CGN/GOK	6 Months	CGN/RMLF
COSTRUCTION OF ROADS	Mekenene	Make all weather passable gravell road		Plant trees	10,000,00 0	CGN/GOK	6 Months	CGN/RMLF
COSTRUCTION OF ROADS	Mekenene	Make all weather passable gravell road		Plant trees	22000000	CGN/GOK	6 Months	CGN/RMLF
(i)Miruka – Nyandoche II – Getari	Nyamaiya	Make all weather passable gravell road	7.50	Plant trees	7,500,000	CGN/GOK	6 Months	CGN/RMLF
(ii)Mang'ong'o- Masosa- Nyasore-Bubo	Nyamaiya	Make all weather passable gravell road	7.20	Plant trees	7,200,000	CGN/GOK	6 Months	CGN/RMLF
(iii) Mabuti-Kemasare- Mokomoni	Nyamaiya	Make all weather passable gravell road	2.50	Plant trees	2,500,000	CGN/GOK	6 Months	CGN/RMLF
(iv)Nyabite TBC-Nyakunguru- Rangenyo-Bonyunyu	Nyamaiya	Make all weather passable gravell road	5.00	Plant trees	5,000,000	CGN/GOK	6 Months	CGN/RMLF
(v)Rangenyo-Nyarusa	Nyamaiya	Make all weather passable gravell road	2.50	Plant trees	2,500,000	CGN/GOK	6 Months	CGN/RMLF
(vi)Motontera Sec SchEyaka Bridge	Nyamaiya	Make all weather passable gravell road	3.50	Plant trees	3,500,000	CGN/GOK	6 Months	CGN/RMLF
(vii)Miruka -Nyaigesa Pri Sch	Nyamaiya	Make all weather passable gravell road	3.50	Plant trees	3,500,000	CGN/GOK	6 Months	CGN/RMLF

Road Name	Ward	Objective	Target (KM)	Green Economy	Amount	Source of funds	Timeframe	Implementing Agency
(ix)Omoraa PAG – Getari Sec Sch	Nyamaiya	Make all weather passable gravell road	2.50	Plant trees	2,500,000	CGN/GOK	6 Months	CGN/RMLF
(x)Nyangoko – Nyabinyinyi	Nyamaiya	Make all weather passable gravell road	2.00	Plant trees	2,000,000	CGN/GOK	6 Months	CGN/RMLF
(xi)Bwonyonga Bridge- Nyabomite CF	Nyamaiya	Make all weather passable gravell road	3.00	Plant trees	3,000,000	CGN/GOK	6 Months	CGN/RMLF
(xii)Miruka-Rateti	Nyamaiya	Make all weather passable gravell road	3.00	Plant trees	3,000,000	CGN/GOK	6 Months	CGN/RMLF
(xiii)Gesarate-Kenonga- Nyansangio	Nyamaiya	Make all weather passable gravell road	2.00	Plant trees	2,000,000	CGN/GOK	6 Months	CGN/RMLF
(xiv)Miruka – Ogango	Nyamaiya	Make all weather passable gravell road	2.00	Plant trees	2,000,000	CGN/GOK	6 Months	CGN/RMLF
GESARATE, NYANSANGIO	Nyamaiya	Make all weather passable gravell road		Plant trees	3,000,000	CGN/GOK	6 Months	CGN/RMLF
RANGENYO,CORNER S	Nyamaiya	Make all weather passable gravell road		Plant trees	2,000,000	CGN/GOK	6 Months	CGN/RMLF
MABUTI,KEMASARE,GEKO MONI	Nyamaiya	Make all weather passable gravell road		Plant trees	5,000,000	CGN/GOK	6 Months	CGN/RMLF
KANANI,MANGONGO	Nyamaiya	Make all weather passable gravell road		Plant trees	3,000,000	CGN/GOK	6 Months	CGN/RMLF
BWOKONGO,NYANSABAK WA	Nyamaiya	Make all weather passable gravell road		Plant trees	3,000,000	CGN/GOK	6 Months	CGN/RMLF

Road Name	Ward	Objective	Target (KM)	Green Economy	Amount	Source of funds	Timeframe	Implementing Agency
NYANDOCHE IBERE,OKENGENGE	Nyamaiya	Make all weather passable gravell road		Plant trees	2,000,000	CGN/GOK	6 Months	CGN/RMLF
MANGONGO,MASOSA	Nyamaiya	Make all weather passable gravell road		Plant trees	3,000,000	CGN/GOK	6 Months	CGN/RMLF
BWOMWOYO, GINDO	Nyamaiya	Make all weather passable gravell road		Plant trees	2,000,000	CGN/GOK	6 Months	CGN/RMLF
CHANGA,BUNDO,NYAGES A	Nyamaiya	Make all weather passable gravell road		Plant trees	3,000,000	CGN/GOK	6 Months	CGN/RMLF
TONGA ECDE	Nyamaiya	Make all weather passable gravell road		Plant trees	2,000,000	CGN/GOK	6 Months	CGN/RMLF
KEMASARE,NYAMAIYA	Nyamaiya	Make all weather passable gravell road		Plant trees	2,000,000	CGN/GOK	6 Months	CGN/RMLF
GESARATE, NYANSANGIO	Nyamaiya	Make all weather passable gravell road		Plant trees	2,000,000	CGN/GOK	6 Months	CGN/RMLF
RANGENYO, CORNER S	Nyamaiya	Make all weather passable gravell road		Plant trees	2,000,000	CGN/GOK	6 Months	CGN/RMLF
MABUTI, KEMASARE, GEKOMONI	Nyamaiya	Make all weather passable gravell road		Plant trees	5,000,000	CGN/GOK	6 Months	CGN/RMLF
KANANI, MANGONGO	Nyamaiya	Make all weather passable gravell road		Plant trees	3,000,000	CGN/GOK	6 Months	CGN/RMLF
BWOKONGO, NYANSABAKWA	Nyamaiya	Make all weather passable gravell road		Plant trees	3,000,000	CGN/GOK	6 Months	CGN/RMLF

Road Name	Ward	Objective	Target (KM)	Green Economy	Amount	Source of funds	Timeframe	Implementing Agency
NYANDOCHE IBERE, OKENGENGE	Nyamaiya	Make all weather passable gravell road		Plant trees	2,000,000	CGN/GOK	6 Months	CGN/RMLF
MANGONGO,MASOSA	Nyamaiya	Make all weather passable gravell road		Plant trees	3,000,000	CGN/GOK	6 Months	CGN/RMLF
BWOMWOYO, GINDO	Nyamaiya	Make all weather passable gravell road		Plant trees	2,000,000	CGN/GOK	6 Months	CGN/RMLF
CHANGA, BUNDO, NYAGESA	Nyamaiya	Make all weather passable gravell road		Plant trees	3,000,000	CGN/GOK	6 Months	CGN/RMLF
TONGA ECDE	Nyamaiya	Make all weather passable gravell road		Plant trees	2,000,000	CGN/GOK	6 Months	CGN/RMLF
KEMASARE, NYAMAIYA	Nyamaiya	Make all weather passable gravell road		Plant trees	2,000,000	CGN/GOK	6 Months	CGN/RMLF
GESARATE, NYANSANGIO	Nyamaiya	Make all weather passable gravell road		Plant trees	2,000,000	CGN/GOK	6 Months	CGN/RMLF
RANGENYO,CORNER S	Nyamaiya	Make all weather passable gravell road		Plant trees	2,000,000	CGN/GOK	6 Months	CGN/RMLF
MABUTI,KEMASARE,GEKO MONI	Nyamaiya	Make all weather passable gravell road		Plant trees	5,000,000	CGN/GOK	6 Months	CGN/RMLF
KANANI,MANGONGO	Nyamaiya	Make all weather passable gravell road		Plant trees	3,000,000	CGN/GOK	6 Months	CGN/RMLF
BWOKONGO,NYANSABAK WA	Nyamaiya	Make all weather passable gravell road		Plant trees	3,000,000	CGN/GOK	6 Months	CGN/RMLF

Road Name	Ward	Objective	Target (KM)	Green Economy	Amount	Source of funds	Timeframe	Implementing Agency
NYANDOCHE IBERE,OKENGENGE	Nyamaiya	Make all weather passable gravell road		Plant trees	2,000,000	CGN/GOK	6 Months	CGN/RMLF
COSTRUCTION OF BOX	Nyamaiya	Make all weather passable gravell road		Plant trees	3,000,000	CGN/GOK	6 Months	CGN/RMLF
BWOMWOYO, GINDO	Nyamaiya	Make all weather passable gravell road		Plant trees	2,000,000	CGN/GOK	6 Months	CGN/RMLF
CHANGA,BUNDO,NYAGES A	Nyamaiya	Make all weather passable gravell road		Plant trees	3,000,000	CGN/GOK	6 Months	CGN/RMLF
TONGA ECDE	Nyamaiya	Make all weather passable gravell road		Plant trees	2,000,000	CGN/GOK	6 Months	CGN/RMLF
KEMASARE,NYAMAIYA	Nyamaiya	Make all weather passable gravell road		Plant trees	2,000,000	CGN/GOK	6 Months	CGN/RMLF
(i)Nyaronde-Riamanoti- Amakara – Nyaronge	Nyansiongo	Make all weather passable gravell road	3.00	Plant trees	3,000,000	CGN/GOK	6 Months	CGN/RMLF
(ii) Riamokogoti TBC- Nyabogoye	Nyansiongo	Make all weather passable gravell road	4.00	Plant trees	4,000,000	CGN/GOK	6 Months	CGN/RMLF
(iii)Riomare- Sauni- Moraa Mosongo	Nyansiongo	Make all weather passable gravell road	9.00	Plant trees	9,000,000	CGN/GOK	6 Months	CGN/RMLF
(iv)Riomare- Kenyerere- Mecheo	Nyansiongo	Make all weather passable gravell road	10.00	Plant trees	10,000,00 0	CGN/GOK	6 Months	CGN/RMLF
(v)Nyaronde-Ribaita-Rinyoni- Border-Bwobare-Onsando Pri Sch	Nyansiongo	Make all weather passable gravell road	12.00	Plant trees	12,000,00 0	CGN/GOK	6 Months	CGN/RMLF

Road Name	Ward	Objective	Target (KM)	Green Economy	Amount	Source of funds	Timeframe	Implementing Agency
(vi)Masige-Benado-Sagini- Riensune	Nyansiongo	Make all weather passable gravell road	3.00	Plant trees	3,000,000	CGN/GOK	6 Months	CGN/RMLF
(vii)Kiosk-Riogamba- Nyansimwamu	Nyansiongo	Make all weather passable gravell road	3.00	Plant trees	3,000,000	CGN/GOK	6 Months	CGN/RMLF
(viii)Amakara-Nyandoche II- Kona C-Riamanoti	Nyansiongo	Make all weather passable gravell road	5.00	Plant trees	5,000,000	CGN/GOK	6 Months	CGN/RMLF
(ix)Simbauti Pri Sch Buruchara Junc	Nyansiongo	Make all weather passable gravell road	1.50	Plant trees	1,500,000	CGN/GOK	6 Months	CGN/RMLF
(x)Manga Police-Rigoko TBC	Nyansiongo	Make all weather passable gravell road	2.00	Plant trees	2,000,000	CGN/GOK	6 Months	CGN/RMLF
(xi)Masige-Omosocho	Nyansiongo	Make all weather passable gravell road	5.00	Plant trees	5,000,000	CGN/GOK	6 Months	CGN/RMLF
(xii)Riogwang'i-Onyamache- Rigoko Disp	Nyansiongo	Make all weather passable gravell road	3.30	Plant trees	3,300,000	CGN/GOK	6 Months	CGN/RMLF
(xiii)Ondege-Omichoma- Bwoigara	Nyansiongo	Make all weather passable gravell road	3.00	Plant trees	3,000,000	CGN/GOK	6 Months	CGN/RMLF
(xiv)Riobara-Okambi-Ogesami	Nyansiongo	Make all weather passable gravell road	2.50	Plant trees	2,500,000	CGN/GOK	6 Months	CGN/RMLF
(xv)Kijauri Roche-Bernado	Nyansiongo	Make all weather passable gravell road	1.00	Plant trees	1,000,000	CGN/GOK	6 Months	CGN/RMLF
(xvi)(B3)Riamatayo Junc- Riamomanyi TBC Junc	Nyansiongo	Make all weather passable gravell road	1.00	Plant trees	1,000,000	CGN/GOK	6 Months	CGN/RMLF

Road Name	Ward	Objective	Target (KM)	Green Economy	Amount	Source of funds	Timeframe	Implementing Agency
(xvii)Onyamato-Simbaut M.C Junc	Nyansiongo	Make all weather passable gravell road	1.50	Plant trees	1,500,000	CGN/GOK	6 Months	CGN/RMLF
(xviii)Kijauri-Riamomanyi TBC-Buruchura	Nyansiongo	Make all weather passable gravell road	2.00	Plant trees	2,000,000	CGN/GOK	6 Months	CGN/RMLF
(xix)Bwoigara Junc-Ogesami	Nyansiongo	Make all weather passable gravell road	1.00	Plant trees	1,000,000	CGN/GOK	6 Months	CGN/RMLF
(xx)Simbaut M.C Junc-Dam- Kamau Junc	Nyansiongo	Make all weather passable gravell road	2.60	Plant trees	2,600,000	CGN/GOK	6 Months	CGN/RMLF
(xxi)Buruchara-Tindereti	Nyansiongo	Make all weather passable gravell road	3.50	Plant trees	3,500,000	CGN/GOK	6 Months	CGN/RMLF
(xxii)Tinderet TBC -Onyariki Junc	Nyansiongo	Make all weather passable gravell road	0.30	Plant trees	300,000	CGN/GOK	6 Months	CGN/RMLF
(xxii)Nyansiongo Back Streets	Nyansiongo	Make all weather passable gravell road	1.50	Plant trees	1,500,000	CGN/GOK	6 Months	CGN/RMLF
OPENING/MURRAMING ROADS-15KM	Nyansiongo	Make all weather passable gravell road		Plant trees	10,000,00 0	CGN/GOK	6 Months	CGN/RMLF
CONSTRUCTION OF CULVERTS	Nyansiongo	Make all weather passable gravell road		Plant trees	1,500,000	CGN/GOK	6 Months	CGN/RMLF
MANTANANCE OF ROANDS	Nyansiongo	Make all weather passable gravell road		Plant trees	6,500,000	CGN/GOK	6 Months	CGN/RMLF
OPENING/MURRAMING ROADS-10KM	Nyansiongo	Make all weather passable gravell road		Plant trees	10,000,00 0	CGN/GOK	6 Months	CGN/RMLF

Road Name	Ward	Objective	Target (KM)	Green Economy	Amount	Source of funds	Timeframe	Implementing Agency
CONSTRUCTION OF CULVERTS	Nyansiongo	Make all weather passable gravell road		Plant trees	1,500,000	CGN/GOK	6 Months	CGN/RMLF
MANTANANCE OF WARD ROANDS	Nyansiongo	Make all weather passable gravell road		Plant trees	6,500,000	CGN/GOK	6 Months	CGN/RMLF
OPENING/MURRAMING ROADS-10KM	Nyansiongo	Make all weather passable gravell road		Plant trees	00,000,01	CGN/GOK	6 Months	CGN/RMLF
CONSTRUCTION OF CULVERTS	Nyansiongo	Make all weather passable gravell road		Plant trees	1,500,000	CGN/GOK	6 Months	CGN/RMLF
MANTANANCE OF WARD ROANDS	Nyansiongo	Make all weather passable gravell road		Plant trees	6,500,000	CGN/GOK	6 Months	CGN/RMLF
OPENING/MURRAMING ROADS-15KM	Nyansiongo	Make all weather passable gravell road		Plant trees		CGN/GOK	6 Months	CGN/RMLF
CONSTRUCTION OF CULVERTS	Nyansiongo	Make all weather passable gravell road		Plant trees		CGN/GOK	6 Months	CGN/RMLF
MANTANANCE OF WARD ROANDS	Nyansiongo	Make all weather passable gravell road		Plant trees		CGN/GOK	6 Months	CGN/RMLF
OPENING/MURRAMING ROADS-15KM	Nyansiongo	Make all weather passable gravell road		Plant trees	15,000,00 0	CGN/GOK	6 Months	CGN/RMLF
CONSTRUCTION OF CULVERTS	Nyansiongo	Make all weather passable gravell road		Plant trees	2,000,000	CGN/GOK	6 Months	CGN/RMLF
MANTANANCE OF WARD ROANDS	Nyansiongo	Make all weather passable gravell road		Plant trees	6,500,000	CGN/GOK	6 Months	CGN/RMLF

Road Name	Ward	Objective	Target (KM)	Green Economy	Amount	Source of funds	Timeframe	Implementing Agency
(i)Embaro- Riamonyancha Footbridge-Karantini Junc	Rigoma	Make all weather passable gravell road	2.50	Plant trees	2,500,000	CGN/GOK	6 Months	CGN/RMLF
(ii)Riyabe-Bocharia-Keroka	Rigoma	Make all weather passable gravell road	3.00	Plant trees	3,000,000	CGN/GOK	6 Months	CGN/RMLF
(ii)Keroka-Rianyasimi Footbridge	Rigoma	Make all weather passable gravell road	3.50	Plant trees	3,500,000	CGN/GOK	6 Months	CGN/RMLF
(iii)Matangi- S-Kona - Karantini	Rigoma	Make all weather passable gravell road	4.00	Plant trees	4,000,000	CGN/GOK	6 Months	CGN/RMLF
(iv)S- Kona- Embaro- Rianyasimi Foot Bridge- Mochenwa Market- Nyabogoye	Rigoma	Make all weather passable gravell road	4.60	Plant trees	4,600,000	CGN/GOK	6 Months	CGN/RMLF
(v)Keroka DC-Amabuko	Rigoma	Make all weather passable gravell road	4.00	Plant trees	4,000,000	CGN/GOK	6 Months	CGN/RMLF
(vi)Riakiyega-Riamoruri- Getare-Metamaywa	Rigoma	Make all weather passable gravell road	4.00	Plant trees	4,000,000	CGN/GOK	6 Months	CGN/RMLF
(vii)Birongo- Rigoma	Rigoma	Make all weather passable gravell road	3.00	Plant trees	3,000,000	CGN/GOK	6 Months	CGN/RMLF
(viii)Chumbi- Nyagekoro	Rigoma	Make all weather passable gravell road	3.50	Plant trees	3,500,000	CGN/GOK	6 Months	CGN/RMLF
(ix)Nyanchonori-Hotel kwa Wote	Rigoma	Make all weather passable gravell road	2.00	Plant trees	2,000,000	CGN/GOK	6 Months	CGN/RMLF
(x)Riooga- Nyankoba sec sch	Rigoma	Make all weather passable gravell road	2.00	Plant trees	2,000,000	CGN/GOK	6 Months	CGN/RMLF

Road Name	Ward	Objective	Target (KM)	Green Economy	Amount	Source of funds	Timeframe	Implementing Agency
(xi)Rigoma DispKenyerere TBC-Esociety-Nyauso Riyabe	Rigoma	Make all weather passable gravell road	3.50	Plant trees	3,500,000	CGN/GOK	6 Months	CGN/RMLF
(xii)St.Augustus Sec-S-Kona	Rigoma	Make all weather passable gravell road	2.00	Plant trees	2,000,000	CGN/GOK	6 Months	CGN/RMLF
(xiii)Nyankoba TF-Chitago- Biticha	Rigoma	Make all weather passable gravell road	4.50	Plant trees	4,500,000	CGN/GOK	6 Months	CGN/RMLF
(xiv)Igwero Junc-Nyasumi	Rigoma	Make all weather passable gravell road	3.00	Plant trees	3,000,000	CGN/GOK	6 Months	CGN/RMLF
(xv)Metamaywa-Nyabiemba	Rigoma	Make all weather passable gravell road	3.50	Plant trees	3,500,000	CGN/GOK	6 Months	CGN/RMLF
(xvi)Omoyo-Nyabogoye- Metamaywa	Rigoma	Make all weather passable gravell road	10.00	Plant trees	0 00'000'01	CGN/GOK	6 Months	CGN/RMLF
(xvii)Okeraita-Ribwago	Rigoma	Make all weather passable gravell road	2.50	Plant trees	2,500,000	CGN/GOK	6 Months	CGN/RMLF
Gravelling and culverting:1) St. Augustus - Corner S	Rigoma	Make all weather passable gravell road		Plant trees	1,700,000	CGN/GOK	6 Months	CGN/RMLF
Rianyaoso-Kenyerere TBC(gravelling and culverting)	Rigoma	Make all weather passable gravell road		Plant trees	000,008,1	CGN/GOK	6 Months	CGN/RMLF
Igwero TBC- Moturumesi(gravelling and culverting)	Rigoma	Make all weather passable gravell road		Plant trees	1,500,000	CGN/GOK	6 Months	CGN/RMLF
Keroka-Kierira-Rikenye	Rigoma	Make all weather passable gravell road		Plant trees	1,700,000	CGN/GOK	6 Months	CGN/RMLF

Road Name	Ward	Objective	Target (KM)	Green Economy	Amount	Source of funds	Timeframe	Implementing Agency
Keroka posta- Metamaywa(gravelling and culverting)	Rigoma	Make all weather passable gravell road		Plant trees	2,500,000	CGN/GOK	6 Months	CGN/RMLF
Itongo Sengera-Makura Chitago(opening and gravelling)	Rigoma	Make all weather passable gravell road		Plant trees	4,000,000	CGN/GOK	6 Months	CGN/RMLF
Tondori-Riabiasi- Riyabe(opening,gravelling and culverting)	Rigoma	Make all weather passable gravell road		Plant trees	6,000,000	CGN/GOK	6 Months	CGN/RMLF
Birongo-Rigoma(gravelling and culverting)	Rigoma	Make all weather passable gravell road		Plant trees	2,800,000	CGN/GOK	6 Months	CGN/RMLF
Construction of Nyakoba- Nyorobi Bridge	Rigoma	Make all weather passable gravell road		Plant trees	3,000,000	CGN/GOK	6 Months	CGN/RMLF
Tarmacing of 3km Road at Keroka backstreet Rioncswari- Nyapara 4 RD	Rigoma	Make all weather passable gravell road		Plant trees	12,000,00 0	CGN/GOK	6 Months	CGN/RMLF
Rioncswari-Nyapara 4 RD	Rigoma	Make all weather passable gravell road		Plant trees	2,500,000	CGN/GOK	6 Months	CGN/RMLF
Rianyachieo-Riamobunde- Karatini COG-	Rigoma	Make all weather passable gravell road		Plant trees	2,500,000	CGN/GOK	6 Months	CGN/RMLF
Riasiti-Riamorande-Kenyerere RD	Rigoma	Make all weather passable gravell road		Plant trees	2,500,000	CGN/GOK	6 Months	CGN/RMLF
Keroka Posta-Nyasore Academy-Metamaywa	Rigoma	Make all weather passable gravell road		Plant trees	1,500,000	CGN/GOK	6 Months	CGN/RMLF
Keroka-Kierira-Rikenye	Rigoma	Make all weather passable gravell road		Plant trees		CGN/GOK	6 Months	CGN/RMLF

Road Name	Ward	Objective	Target (KM)	Green Economy	Amount	Source of funds	Timeframe	Implementing Agency
Hoteli Kwa wote-Igwero- Nyansira	Rigoma	Make all weather passable gravell road		Plant trees		CGN/GOK	6 Months	CGN/RMLF
Roigoro-Rianyakundi	Rigoma	Make all weather passable gravell road		Plant trees	3,000,000	CGN/GOK	6 Months	CGN/RMLF
Tarmacing of 3km Road at Keroka backstreet	Rigoma	Make all weather passable gravell road		Plant trees	3,000,000	CGN/GOK	6 Months	CGN/RMLF
Nyorobi-Square-Rianyega	Rigoma	Make all weather passable gravell road		Plant trees	2,000,000	CGN/GOK	6 Months	CGN/RMLF
Itongo sengera II-Kerongo	Rigoma	Make all weather passable gravell road		Plant trees	3,000,000	CGN/GOK	6 Months	CGN/RMLF
Chumbi-Nyagekoro	Rigoma	Make all weather passable gravell road		Plant trees	3,000,000	CGN/GOK	6 Months	CGN/RMLF
Rianyagaka-Bomooria- Bocharia	Rigoma	Make all weather passable gravell road		Plant trees	1,250,000	CGN/GOK	6 Months	CGN/RMLF
Rianyaoso-Kenyerere tea buying center	Rigoma	Make all weather passable gravell road		Plant trees	1,250,000	CGN/GOK	6 Months	CGN/RMLF
Riayabe-kenyerere-siaya	Rigoma	Make all weather passable gravell road		Plant trees	1,250,000	CGN/GOK	6 Months	CGN/RMLF
Rigoma FCS-Borabu pri	Rigoma	Make all weather passable gravell road		Plant trees	1,250,000	CGN/GOK	6 Months	CGN/RMLF
Biticha-Itongo sengera- Nyasumi	Rigoma	Make all weather passable gravell road		Plant trees	1,250,000	CGN/GOK	6 Months	CGN/RMLF

Road Name	Ward	Objective	Target (KM)	Green Economy	Amount	Source of funds	Timeframe	Implementing Agency
Rigoma-Igwero-Birongo	Rigoma	Make all weather passable gravell road		Plant trees	1,250,000	CGN/GOK	6 Months	CGN/RMLF
Igwero-Etangi	Rigoma	Make all weather passable gravell road		Plant trees	1,250,000	CGN/GOK	6 Months	CGN/RMLF
Igwero buying center- Moturumesi	Rigoma	Make all weather passable gravell road		Plant trees	1,250,000	CGN/GOK	6 Months	CGN/RMLF
Tarmacing of 3km Road at Keroka backstreet	Rigoma	Make all weather passable gravell road		Plant trees	5000000	CGN/GOK	6 Months	CGN/RMLF
Nyankoba-Nyanchonori-Hoteli kwa wote	Rigoma	Make all weather passable gravell road		Plant trees	1000000	CGN/GOK	6 Months	CGN/RMLF
Nyankoba-Chitago-Biticha	Rigoma	Make all weather passable gravell road		Plant trees	1000000	CGN/GOK	6 Months	CGN/RMLF
Nyankoba-Nyanchonori SDA	Rigoma	Make all weather passable gravell road		Plant trees	1000000	CGN/GOK	6 Months	CGN/RMLF
maintaince Rigoma Ward 16Km roads	Rigoma	Make all weather passable gravell road		Plant trees	16000000	CGN/GOK	6 Months	CGN/RMLF
Installation of Culverts at various places	Rigoma			Plant trees	5,000,000	CGN/GOK	6 Months	CGN/RMLF
Opening, Grading, Excavating and Gravellingof new roads	Rigoma			Plant trees	5,000,000	CGN/GOK	6 Months	CGN/RMLF
Maitainance of existing roads	Rigoma			Plant trees	10,000,00 0	CGN/GOK	6 Months	CGN/RMLF

Road Name	Ward	Objective	Target (KM)	Green Economy	Amount	Source of funds	Timeframe	Implementing Agency
Construction of Box Culverts (3 New-across the ward) @1.5M	Rigoma			Plant trees	5,000,000	CGN/GOK	6 Months	CGN/RMLF
(i)Gesonso- Nyangoso – Bundo	Township	Make all weather passable gravell road	1.50	Plant trees	1,500,000	CGN/GOK	6 Months	CGN/RMLF
(ii)Nyabite TBC -Bwomboga- Nyamira Boys Sec Sch	Township	Make all weather passable gravell road	2.00	Plant trees	2,000,000	CGN/GOK	6 Months	CGN/RMLF
(iii)Gesore H.Centre- Bwombangi	Township	Make all weather passable gravell road	0.50	Plant trees	500,000	CGN/GOK	6 Months	CGN/RMLF
(iv)Gesore – Ekerobe	Township	Make all weather passable gravell road	1.20	Plant trees	1,200,000	CGN/GOK	6 Months	CGN/RMLF
(v)Tente Junc- Tente SDA church	Township	Make all weather passable gravell road	0.50	Plant trees	500,000	CGN/GOK	6 Months	CGN/RMLF
(vi)Nyangoso-Nyabite- Egesieri	Township	Make all weather passable gravell road	2.50	Plant trees	2,500,000	CGN/GOK	6 Months	CGN/RMLF
(vii)Bwenchogu- Great News Church- St. Georges Academy	Township	Make all weather passable gravell road	1.20	Plant trees	1,200,000	CGN/GOK	6 Months	CGN/RMLF
(viii)Monchururu- Sen. Kebaso Sec Sch	Township	Make all weather passable gravell road	1.30	Plant trees	1,300,000	CGN/GOK	6 Months	CGN/RMLF
(ix)Nami-Geseneno- GesoreTBC	Township	Make all weather passable gravell road	1.50	Plant trees	1,500,000	CGN/GOK	6 Months	CGN/RMLF
(x)Boflos-Juakali	Township	Make all weather passable gravell road	0.70	Plant trees	700,000	CGN/GOK	6 Months	CGN/RMLF

Road Name	Ward	Objective	Target (KM)	Green Economy	Amount	Source of funds	Timeframe	Implementing Agency
(xi)Kiong'ongi-Nyabomite Bridge	Township	Make all weather passable gravell road	2.00	Plant trees	2,000,000	CGN/GOK	6 Months	CGN/RMLF
(xii)Juakali-Nyamira Boys- Nyamira catholic-Miruma	Township	Make all weather passable gravell road	1.00	Plant trees	1,000,000	CGN/GOK	6 Months	CGN/RMLF
(xiii)Gesore Junc-Bundo	Township	Make all weather passable gravell road	1.00	Plant trees	1,000,000	CGN/GOK	6 Months	CGN/RMLF
(Xiv)Nyamira SDA -Omotembe	Township	Make all weather passable gravell road	0.20	Plant trees	200,000	CGN/GOK	6 Months	CGN/RMLF
(xv)Bwenchogu-Keera- Onyaswamu	Township	Make all weather passable gravell road	1.50	Plant trees	1,500,000	CGN/GOK	6 Months	CGN/RMLF
(xvi)Nyangoso TBC-Bisam Academy	Township	Make all weather passable gravell road	0.40	Plant trees	400,000	CGN/GOK	6 Months	CGN/RMLF
(xvii)Guardian Hotel-Nyaigwa	Township	Make all weather passable gravell road	0.30	Plant trees	300,000	CGN/GOK	6 Months	CGN/RMLF
(xviii)Nyangoso-Brown Church	Township	Make all weather passable gravell road	0.50	Plant trees	500,000	CGN/GOK	6 Months	CGN/RMLF
(xix)Bundo-Nyabite Junc	Township	Make all weather passable gravell road	0.50	Plant trees	500,000	CGN/GOK	6 Months	CGN/RMLF
(xx)Nyamira Town Backstreets	Township	Make all weather passable gravell road	2.50	Plant trees	2,500,000	CGN/GOK	6 Months	CGN/RMLF
elevation of Nyabite Market - Nyamira Primary - Jua kali- Tente Back street backstreet to bitumen level	Township	Make all weather passable gravell road		Plant trees	30,000,00 0	CGN/GOK	6 Months	CGN/RMLF

Road Name	Ward	Objective	Target (KM)	Green Economy	Amount	Source of funds	Timeframe	Implementing Agency
Egisieri Junction- Nyabite Market- Bundo-Nyangoso buying centre- Nyairicha - Senetor Secondary- Masosa Fueling sation	Township	Make all weather passable gravell road		Plant trees		CGN/GOK	6 Months	CGN/RMLF
Bomondo buying center- Migingo Road	Township	Make all weather passable gravell road		Plant trees	16,000,00 0	CGN/GOK	6 Months	CGN/RMLF
Rianyakobo- Mosasa- Nyamache- Nyairicha Road	Township	Make all weather passable gravell road		Plant trees		CGN/GOK	6 Months	CGN/RMLF
Public works - Bissam Pry- Nyamira hospital Gate	Township	Make all weather passable gravell road		Plant trees	50,000,00	CGN/GOK	6 Months	CGN/RMLF
All back street within Nyamira town connecting the main	Township	Make all weather passable gravell road		Plant trees		CGN/GOK	6 Months	CGN/RMLF
Riamongare- riorindo- Bundo- Nyabite Road	Township	Make all weather passable gravell road		Plant trees	10,000,00	CGN/GOK	6 Months	CGN/RMLF
Riocharo- Rianyandiko spring	Township	Make all weather passable gravell road		Plant trees		CGN/GOK	6 Months	CGN/RMLF
Kerobe- eyaka Road	Township	Make all weather passable gravell road		Plant trees		CGN/GOK	6 Months	CGN/RMLF
Maintainance of all roads across the ward and installtion of culverts	Township	Make all weather passable gravell road		Plant trees	5,000,000	CGN/GOK	6 Months	CGN/RMLF
Maintainance of all roads across the ward and installtion of culverts	Township	Make all weather passable gravell road		Plant trees	5,000,000	CGN/GOK	6 Months	CGN/RMLF

Road Name	Ward	Objective	Target (KM)	Green Economy	Amount	Source of funds	Timeframe	Implementing Agency
Gesore-bombangi- Kerobe Road	Township	Make all weather passable gravell road		Plant trees	20,000,00 0	CGN/GOK	6 Months	CGN/RMLF
Maintainance of all existing roads	Township	Make all weather passable gravell road		Plant trees	10000000	CGN/GOK	6 Months	CGN/RMLF
Construction of Box culverts	Township	Make all weather passable gravell road		Plant trees		CGN/GOK	6 Months	CGN/RMLF
Opening of new roads and installation of Culverts and Bridges	Township	Make all weather passable gravell road		Plant trees	20000000	CGN/GOK	6 Months	CGN/RMLF
Provision of loan to traders	Township	Make all weather passable gravell road		Plant trees	10000000	CGN/GOK	6 Months	CGN/RMLF
Design and construct modern branded stalls/kiosks in Nyamira town	Township	Make all weather passable gravell road		Plant trees	10000000	CGN/GOK	6 Months	CGN/RMLF
Public works - Bissam Pry- Nyamira hospital Gate	Township	Make all weather passable gravell road		Plant trees	10,000,00 0	CGN/GOK	6 Months	CGN/RMLF
All back street within Nyamira town connecting the main	Township	Make all weather passable gravell road		Plant trees		CGN/GOK	6 Months	CGN/RMLF
Construction Modern Branded Stalls at Kebirigo Market		Make all weather passable gravell road		Plant trees	2,000,000	CGN/GOK	6 Months	CGN/RMLF

## UPGRADING TO BITUMEN STANDARDS -NYAMIRA COUNTY ROADS CIDP 2018-2022

30		29	l	28	27		26		25	1,	2/	23	2	77	3	17	<b>)</b>		20	19	10	18		17		16		15		14	0.	SZ
UR 19	E1143		UR 55		E225	D220		UR		E1142		E195		L1107	Deer	ממח		E1064		T1111	1100	E1067	D237		E1065		E1056		E1063		Road Code	
Ekona - Nyagekoboko -		(D224)Mochenwa-Rikenye	Academy – (B3)Metamaywa	Keroka Posta- Nyasore	(C21)Ikonge (Tombe)- Nyaramba-(D225)Mokomoni	(D223)Tombe	(D221)Ngenyi-Nyaikuro-	(E1142)Nyambaso	(C21)Kemera-	Sengera	(C)1)Diamaranca Nyambasa	(B3)Amakara -1soge- (B3)Chebilat	(D2) Amelian Isan	(D224)Gesima	(B2)Vijauri Omovo Pri	(E199)Nyamaiya-(N31)Nama Tungtion	(E100) Nivamaira (P51) Karata	,	(C21)Sironga-(D237)Makairo	(E1067)Birongo	(E1056)Cachuba	(B3)Birongo–(D223)Gucha	(D223)Magombo	(C21)Bondeni-	Gekano TBC	(D220)Tombe-(E1056)Miriri-	(D223)Nyangori	Kayati(Nr.Kegati)-Gachuba-	(E198)Nyakoria	(C21)Kebirigo-	Road Name	
Gravel	Earth		Gravel		Gravel	Gravel		Gravel		Gravel		Gravel		Earth	ClayCl	Graval		Gravel		Mixed	Ciator	Gravel	Gravel		Gravel		Gravel		Gravel		Type	Surface
7.00	4.50		4.80		12.00	7.00		3.60		6.00		12.70		6.44	0.00	3 00		5.45		3.60	0:00	5 50	10.00		9.80		9.64		9.50		Length(KM)	Road
	135,000,000.00		144,000,000.00		360,000,000.00	210,000,000.00		108,000,000.00		180,000,000.00	) )	381,000,000.00	,	193,200,000.00	70,000,000.00	90 000 000 00		163,500,000.00		108,000,000.00	100,000,000.00	165 000 000 00	300,000,000.00		294,000,000.00		289,200,000.00		285,000,000.00		(Kshs.)	<b>Estimate Cost</b>
Upgrade to	bitumen standards	Upgrade to	bitumen standards	Upgrade to	Upgrade to bitumen standards	bitumen standards	Upgrade to	bitumen standards	Upgrade to	bitumen standards	I parada ta	∪pgrade to bitumen standards	ot charact I	opgrade to bitumen standards	Unareda to	opgrade to	I lpgrade to	bitumen standards	Upgrade to	bitumen standards	Uporede to	Upgrade to	bitumen standards	Upgrade to	bitumen standards	Upgrade to	bitumen standards	Upgrade to	bitumen standards	Upgrade to	Work Category	
	CGN/GOK		CGN/GOK		CGN/GOK	CGN/GOK		CGN/GOK		CGN/GOK		CGN/GOK		CGN/GOK	COLVICOR	CCN/COK		CGN/GOK		CGN/GOK	COLVICOR	CGN/GOK	CGN/GOK		CGN/GOK		CGN/GOK		CGN/GOK		Funds	Sources of
CGN(TR&PW)		CGN(TR&PW)		CGN(TR&PW)	CGN(TR&PW)		CGN(TR&PW)	,	CGN(TR&PW)	CON(IN&I W)	CCNITP & DW	CGN(1R&PW)	CCM(TD & DW)	CON(TR&FW)	CCNI/TO & DIM	COIN(I NOT W)	CCN(TP & DW)		CGN(TR&PW)	CON(1K&FW)	CCNI/TO & DIVI	CGN(TR&PW)		CGN(TR&PW)		CGN(TR&PW)		CGN(TR&PW)		CGN(TR&PW)	Agency	Implementing

CGN(TR&PW)	CGN/GOK	Upgrade to bitumen standards	210,000,000.00	7.00	Gravel	(C22)Ikonge-Nyasio-Chaina- (E225)Isinta	UR	40
		CITED TO SERVICE STATE OF THE SERVICE STATE STATE OF THE SERVICE STATE STATE STATE STATE STATE STATE STATE STATE S				Mokomoni		
	CGN/GOK	bitumen standards	360.000.000.00			Nyaswago Junc-Avocado-		
CGN(TR&PW)		Upgrade to		12.00	Mixed	(D224)Gucha-Mariba Junc-	UR62	39
	CGN/GOK	bitumen standards	120,000,000.00	4.00	Gravel	(E217)Nyambambo Junc	UR	
CGN(TR&PW)		Upgrade to				(E1062)Kiomara-Misambi-		38
	CGN/GOK	bitumen standards	300,000,000.00	10.00	Earth	Nyagogoye-(B3)Metamaywa	UR	
CGN(TR&PW)		Upgrade to				(D224)Gesima-Botana-		37
	CGN/GOK	bitumen standards	210,000,000.00	7.00	Mixed	(D237)Kenyerere	E1066	
CGN(TR&PW		Upgrade to				(C21)Tinga-		35
	CGN/GOK	bitumen standards	135,000,000.00	4.50	Gravel	(R54)Keboba	R44	
CGN(TR&PW)		Upgrade to				(E1067)Birongo-		34
	CGN/GOK	bitumen standards	120,000,000.00	4.00	Earth	(D220)Nyabioto	E1066	
CGN(TR&PW)		Upgrade to				(C21)Ting'a Society-Ogango-		33
	CGN/GOK	bitumen standards	120,000,000.00	4.00	Gravel	(E1056)Gachuba	UR 38	
CGN(TR&PW)		Upgrade to				(E1067)Moturumesi-		32
	CGN/GOK	bitumen standards	300,000,000.00	10.00	Gravel	(D237)Magombo	E198	
CGN(TR&PW)		Upgrade to				(D224)Mosobeti-Esani-		31
						Bisembe		
	CGN/GOK	bitumen standards	210,000,000.00			Magena Marabu - Esereti –		
Agency	Funds	Work Category	(Kshs.)	Length(KM)	Type	Road Name	Road Code	0.
Implementing	Sources of		<b>Estimate Cost</b>	Road	Surface			S/N

## OTHER PROPOSED ROAD CONSTRUCTIONS

Road Name	Ward	Work Category	Road Length (Km)	Green Economy	Estimated Cost Sources of Time (Ksh) Funds Fram	Sources of Funds	Time Frame	Impleme nting Agency
		Make all weather						
NYANSIONGO -MANGA_Rd	Borabu	passable road	2.25	Plant Trees	2,252,000.00	CGN/GOK   6 Months   CGN	6 Months	CGN
NYANSIONGO -RIOGWANGI		Make all weather						
SECONDARY SCHOOL_Rd	Borabu	passable road	4.81	Plant Trees 4,813,000.00		CGN/GOK 6 Months CGN	6 Months	CGN
NYANSIONGO -RIOGWANGI Borabu	Borabu	Make all weather	2.66	Plant Trees	Plant Trees 2,662,000.00	CGN/GOK 6 Months CGN	6 Months	CGN

CGN	6 Months	CGN/GOK	7,614,000.00	Plant Trees	7.61	Make all weather	Borabu	KIJAURI-MATUTU_Rd
CGN	6 Months	CGN/GOK	2,666,000.00	Plant Trees	2.67	passable road	Borabu	BWARANI -MOKOMONI_Rd
						Make all weather		
CGN	6 Months	CGN/GOK	3,219,000.00	Plant Trees	3.22	passable road	Borabu	NYAMIRA-NYARAMBA_Rd
	O TATOTION	COLOCIA	,000.00	T MILE TIPES	ì	Molto all weather	Total a	TELLIA TE
CGN	6 Months	CGN/GOK	7 822 000 00	Plant Trees	7.82	passable road	Borabu	KEMYENYA-KITARII Rd
CGN	6 Months	CGN/GOK	3,181,000.00	Plant Trees	3.18	passable road	Borabu	METAMAYWA-KAITIGO_Kd
		COLLOGY	2 101 000 00	1	2	Make all weather	-	
CGN	6 Months	CGN/GOK	10,071,000.00	Plant Trees	10.07	passable road	Borabu	METAMAYWA-RAITIGO_Rd
						Make all weather		
CGN	6 Months	CGN/GOK	6,963,000.00	Plant Trees	6.96	passable road	Borabu	MWONGORI_Rd
						Make all weather		ST. JAMES NYARONDE ECD-
CGN	6 Months	CGN/GOK	5,887,000.00	Plant Trees	5.89	passable road	Borabu	MWONGORI_Rd
						Make all weather		ST. JAMES NYARONDE ECD-
CGN	6 Months	CGN/GOK	2,596,000.00	Plant Trees	2.60	passable road	Borabu	KIABERE-KEBIRIGO_Rd
						Make all weather		
CGN	6 Months	CGN/GOK	2,923,000.00	Plant Trees	2.92	passable road	Borabu	KIABERE-KEBIRIGO_Rd
						Make all weather		
CGN	6 Months	CGN/GOK	3,999,000.00	Plant Trees	4.00	passable road	Borabu	KIABERE-KEBIRIGO_Rd
						Make all weather		
CGN	6 Months	CGN/GOK	1,356,000.00	Plant Trees	1.36	passable road	Borabu	KIABERE-KEBIRIGO_Rd
						Make all weather		
CGN	6 Months	CGN/GOK	1,627,000.00	Plant Trees	1.63	passable road	Borabu	KIABERE-KEBIRIGO_Rd
						Make all weather		
CGN	6 Months	CGN/GOK	8,611,000.00	Plant Trees	8.61	passable road	Borabu	`NYANSIONGO -ISOGE_Rd
						Make all weather		
CGN	6 Months	CGN/GOK	3,206,000.00	Plant Trees	3.21	passable road	Borabu	NYANSIONGO -ISOGE_Rd
						Make all weather		
CGN	6 Months	CGN/GOK	1,017,000.00	Plant Trees	1.02	passable road	Borabu	NYANSIONGO -ISOGE_Rd
						Make all weather		
						passable road		SECONDARY SCHOOL_Rd
Agency	Frame	Funds	(Ksh)	Economy	(Km)	Work Category	Ward	Road Name
nting	Time	Sources of	<b>Estimated Cost</b>	Green	Length			
Impleme					Road			

			Road					Impleme
Road Name	Ward	Work Category	Length (Km)	Green Economy	Estimated Cost (Ksh)	Sources of Funds	Time Frame	nting Agency
		passable road	,					
		Make all weather						
KIJAURI-ISOGE_Rd	Borabu	passable road	5.29	Plant Trees	5,292,000.00	CGN/GOK	6 Months	CGN
		Make all weather						
KIJAURI-ISOGE_Rd	Borabu	passable road	6.33	Plant Trees	6,333,000.00	CGN/GOK	6 Months	CGN
		Make all weather						
BONYUNYU-ITIBO_Rd	Borabu	passable road	1.96	Plant Trees	1,963,000.00	CGN/GOK	6 Months	CGN
		Make all weather						
NYANSIONGO-MANGA_Rd	Borabu	passable road	9.26	Plant Trees	9,260,000.00	CGN/GOK	6 Months	CGN
MOGUSII KIPKEBE ECD-SOTIK		Make all weather						
TEA FACTORY_Rd	Borabu	passable road	1.21	Plant Trees	1,212,000.00	CGN/GOK	6 Months	CGN
		Make all weather						
MOKOMONI-MOKOMONI3_Rd	Borabu	passable road	1.94	Plant Trees	1,939,000.00	CGN/GOK	6 Months	CGN
MOKOMONI-KITARU		Make all weather						
DISPENSARY_Rd	Borabu	passable road	1.77	Plant Trees	1,772,000.00	CGN/GOK	6 Months	CGN
		Make all weather						
MOKOMONI-MAGURA PRI_Rd	Borabu	passable road	2.38	Plant Trees	2,382,000.00	CGN/GOK	6 Months	CGN
		Make all weather						
MOKOMONI-MAGURA PRI_Rd	Borabu	passable road	2.06	Plant Trees	2,055,000.00	CGN/GOK	6 Months	CGN
		Make all weather						
MOKOMONI-Street	Borabu	passable road	0.62	Plant Trees	622,000.00	CGN/GOK	6 Months	CGN
		Make all weather						
MOKOMONI-Street	Borabu	passable road	0.79	Plant Trees	794,000.00	CGN/GOK	6 Months	CGN
		Make all weather						
BONYUNYU - BOKURAT_Rd	Borabu	passable road	0.58	Plant Trees	584,000.00	CGN/GOK	6 Months	CGN
		Make all weather						
BONYUNYU - BOKURAT_Rd	Borabu	passable road	0.67	Plant Trees	668,000.00	CGN/GOK	6 Months	CGN
		Make all weather						
BONYUNYU - BOKURAT_Rd-2	Borabu	passable road	0.20	Plant Trees	204,000.00	CGN/GOK	6 Months	CGN
BONYUNYU -BONYUNYU-								
KEREMA DOK PRI		Make all weather						
SCHOOL_Rd	Borabu	passable road	0.63	Plant Trees	630,000.00	CGN/GOK	6 Months	CGN

			Road Length	Green	Estimated Cost	Sources of	Time	Impleme nting
Road Name	Ward	Work Category	(Km)	Economy	(Ksh)	Funds	Frame	Agency
BONYUNYU -BONYUNYU-								
KEREMA DOK PRI		Make all weather						
SCHOOL_Rd	Borabu	passable road	0.85	Plant Trees	846,000.00	CGN/GOK	6 Months	CGN
BONYUNYU -EKERUBO		Make all weather						
GIETAI TTI_Rd	Borabu	passable road	2.03	Plant Trees	2,032,000.00	CGN/GOK	6 Months	CGN
		Make all weather						
NYAMATIMBO-KEGOGI_Rd	Borabu	passable road	1.12	Plant Trees	1,123,000.00	CGN/GOK	6 Months	CGN
		Make all weather						
NYAMATIMBO-KEGOGI_Rd	Borabu	passable road	2.16	Plant Trees	2,158,000.00	CGN/GOK	6 Months	CGN
		Make all weather						
KEBIRIGO-NYARAMBA_Rd	Borabu	passable road	3.10	Plant Trees	3,096,000.00	CGN/GOK	6 Months	CGN
ELONGE-ENDIBA TECH SEC-		Make all weather						
ENDIBA DEB_Rd	Borabu	passable road	1.31	Plant Trees	1,314,000.00	CGN/GOK	6 Months	CGN
		Make all weather						
GESIMA-KIJAURI_Rd	Borabu	passable road	5.28	Plant Trees	5,275,000.00	CGN/GOK	6 Months	CGN
		Make all weather						
MWONGORI-CHEPILAT_Rd	Borabu	passable road	2.89	Plant Trees	2,889,000.00	CGN/GOK	6 Months	CGN
		Make all weather						
MWONGORI-NYAGUSI PRI_Rd	Borabu	passable road	2.34	Plant Trees	2,340,000.00	CGN/GOK	6 Months	CGN
		Make all weather						
MWONGORI-NYAGUSI SEC_Rd	Borabu	passable road	0.67	Plant Trees	673,000.00	CGN/GOK	6 Months	CGN
		Make all weather						
MWONGORI-NYAGUSI SEC_Rd	Borabu	passable road	4.65	Plant Trees	4,646,000.00	CGN/GOK	6 Months	CGN
MWONGORI-NYAGUSI		Make all weather						
SEC_Rd-2	Borabu	passable road	0.28	Plant Trees	276,000.00	CGN/GOK	6 Months	CGN
		Make all weather						
KEBIRIGO-NYABARA_Rd	Borabu	passable road	1.67	Plant Trees	1,665,000.00	CGN/GOK	6 Months	CGN
		Make all weather						
KEBIRIGO-NYABARA_Rd-2	Borabu	passable road	0.64	Plant Trees	644,000.00	CGN/GOK	6 Months	CGN
		Make all weather						
NYABARA-KEGOGI_Rd	Borabu	passable road	2.67	Plant Trees	2,672,000.00	CGN/GOK	6 Months	CGN
KEGOGI-Street	Borabu	Make all weather	3.11	Plant Trees	3,111,000.00	CGN/GOK	6 Months	CGN

Plant Trees				Road					Impleme
				Length	Green	Estimated Cost	Sources of	Time	nting
Make all weather   District   D			passable road		·	`			•
Borabu   Dassable road   0.76   Plant Trees   755,000.00   CGN/GOK   6 Months			Make all weather						
NGI Rd         Borabu         Make all weather passable road         1.51         Plant Trees         1,509,000.00         CGN/GOK         6 Months           BA Rd         Borabu         passable road         2.01         Plant Trees         2,008,000.00         CGN/GOK         6 Months           BA Rd         Borabu         passable road         1.15         Plant Trees         2,008,000.00         CGN/GOK         6 Months           BA Rd         Borabu         passable road         1.15         Plant Trees         1,146,000.00         CGN/GOK         6 Months           Make all weather         1.31         Plant Trees         1,311,000.00         CGN/GOK         6 Months           ONGE Rd         Borabu         passable road         0.62         Plant Trees         1,336,000.00         CGN/GOK         6 Months           ONGE Rd         Borabu         passable road         0.91         Plant Trees         1,536,000.00         CGN/GOK         6 Months           SINYO Rd         Borabu         passable road         4.73         Plant Trees         1,230,00.00         CGN/GOK         6 Months           Make all weather         1.49         Plant Trees         4,728,000.00         CGN/GOK         6 Months           NDAE         Bora	KEGOGI-Street	Borabu	passable road	0.76	Plant Trees	755,000.00	CGN/GOK	6 Months	CGN
XGI_Rd         Borabu         passable road         1.51         Plant Trees         1,509,000.00         CGN/GOK         6 Months           BA_Rd         Borabu         Make all weather         2.01         Plant Trees         2,008,000.00         CGN/GOK         6 Months           BA_Rd         Borabu         passable road         1.15         Plant Trees         1,146,000.00         CGN/GOK         6 Months           Make all weather         1.15         Plant Trees         1,146,000.00         CGN/GOK         6 Months           ONGE_Rd         Borabu         passable road         1.31         Plant Trees         1,311,000.00         CGN/GOK         6 Months           2         Borabu         passable road         1.54         Plant Trees         1,336,000.00         CGN/GOK         6 Months           2.00GE_Rd         Borabu         passable road         1.54         Plant Trees         1,536,000.00         CGN/GOK         6 Months           2.10GE_Rd         Borabu         passable road         0.91         Plant Trees         1,536,000.00         CGN/GOK         6 Months           2.10GE_Rd         Borabu         passable road         4.73         Plant Trees         1,728,000.00         CGN/GOK         6 Months			Make all weather						
BA_Rd         Borabu         Make all weather passable road         2.01         Plant Trees         2.008,000.00         CGN/GOK         6 Months           BA_Rd         Borabu         passable road         1.15         Plant Trees         1,146,000.00         CGN/GOK         6 Months           Make all weather         Make all weather         1.31         Plant Trees         1,311,000.00         CGN/GOK         6 Months           ONGE_Rd         Borabu         Passable road         1.54         Plant Trees         1,336,000.00         CGN/GOK         6 Months           ONGE_Rd         Borabu         passable road         1.54         Plant Trees         1,536,000.00         CGN/GOK         6 Months           SINYO_Rd         Borabu         passable road         1.54         Plant Trees         913,000.00         CGN/GOK         6 Months           SINYO_Rd         Borabu         passable road         4.73         Plant Trees         913,000.00         CGN/GOK         6 Months           Make all weather         1.49         Plant Trees         1,488,000.00         CGN/GOK         6 Months           Make all weather         1.62         Plant Trees         1,621,000.00         CGN/GOK         6 Months           Make all weather         1.2	NYARAMBA-KEGOGI_Rd	Borabu	passable road	1.51	Plant Trees	1,509,000.00	CGN/GOK	6 Months	CGN
BA_Rd         Borabu         passable road         2.01         Plant Trees         2,008,000,00         CGN/GOK         6 Months           BORADU         passable road         1.15         Plant Trees         1,146,000,00         CGN/GOK         6 Months           Make all weather         Make all weather         1.31         Plant Trees         1,311,000,00         CGN/GOK         6 Months           ONGE_Rd         Borabu         passable road         1.31         Plant Trees         1,311,000,00         CGN/GOK         6 Months           ONGE_Rd         Borabu         passable road         0.62         Plant Trees         1,536,000,00         CGN/GOK         6 Months           ONGE_Rd         Borabu         passable road         0.91         Plant Trees         1,536,000,00         CGN/GOK         6 Months           SINYO_Rd         Borabu         passable road         4.73         Plant Trees         1,488,000,00         CGN/GOK         6 Months           Make all weather         1.62         Plant Trees         1,488,000,00         CGN/GOK         6 Months           Make all weather         1.62         Plant Trees         1,268,000,00         CGN/GOK         6 Months           Make all weather         2.98         Plant Trees			Make all weather		1				
Make all weather   Dassable road   1.15   Plant Trees   1,146,000.00   CGN/GOK   6 Months	KERIGO-NYARAMBA_Rd	Borabu	passable road	2.01	Plant Trees	2,008,000.00	CGN/GOK	6 Months	CGN
Borabu   Passable road   1.15   Plant Trees   1,146,000.00   CGN/GOK   6 Months			Make all weather						
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ORI-Street         Borabu         passable road         1.31         Plant Trees         1,311,000.00         CGN/GOK         6 Months           ETI-NYARONGE_Rd         Borabu         Make all weather         0.62         Plant Trees         620,000.00         CGN/GOK         6 Months           ETI-NYARONGE_Rd         Borabu         Make all weather         1.54         Plant Trees         1,536,000.00         CGN/GOK         6 Months           ORI-Street-2         Borabu         Make all weather passable road         0.91         Plant Trees         913,000.00         CGN/GOK         6 Months           ONGO-ENSINYO_Rd         Borabu         Make all weather passable road         4.73         Plant Trees         4,728,000.00         CGN/GOK         6 Months           NSINYO_Rd         Borabu         Make all weather passable road         1.49         Plant Trees         1,488,000.00         CGN/GOK         6 Months           SOGE_Rd         Borabu         passable road         1.62         Plant Trees         1,621,000.00         CGN/GOK         6 Months           MDE-ST. JAMES         Borabu         passable road         1.27         Plant Trees         1,268,000.00         CGN/GOK         6 Months           MDE-ST. JAMES         Borabu         Passable road			Make all weather						
ETI -NYARONGE Rd         Borabu         Make all weather passable road         0.62         Plant Trees         620,000.00         CGN/GOK         6 Months           2TI -NYARONGE Rd         Borabu         passable road         0.62         Plant Trees         1,536,000.00         CGN/GOK         6 Months           ORI-Street-2         Borabu         Make all weather passable road         0.91         Plant Trees         913,000.00         CGN/GOK         6 Months           ONGO -ENSINYO Rd         Borabu         Passable road         4.73         Plant Trees         4,728,000.00         CGN/GOK         6 Months           NSINYO Rd         Borabu         Passable road         1.49         Plant Trees         1,488,000.00         CGN/GOK         6 Months           SOGE Rd         Borabu         Make all weather passable road         1.62         Plant Trees         1,621,000.00         CGN/GOK         6 Months           IANJURI Rd         Borabu         Make all weather passable road         1.27         Plant Trees         1,268,000.00         CGN/GOK         6 Months           Wake all weather passable road         1.27         Plant Trees         1,268,000.00         CGN/GOK         6 Months           Wake all weather passable road         1.27         Plant Trees         2,979,0	MWONGORI-Street	Borabu	passable road	1.31	Plant Trees		CGN/GOK	6 Months	CGN
ETI -NYARONGE Rd         Borabu         passable road         0.62         Plant Trees         620,000.00         CGN/GOK         6 Months           ETI -NYARONGE Rd         Borabu         passable road         1.54         Plant Trees         1,536,000.00         CGN/GOK         6 Months           ORI-Street-2         Borabu         Make all weather passable road         0.91         Plant Trees         913,000.00         CGN/GOK         6 Months           ONGO -ENSINYO_Rd         Borabu         Make all weather passable road         4.73         Plant Trees         4,728,000.00         CGN/GOK         6 Months           NSINYO Rd         Borabu         passable road         1.49         Plant Trees         1,488,000.00         CGN/GOK         6 Months           SOGE_Rd         Borabu         Passable road         1.62         Plant Trees         1,621,000.00         CGN/GOK         6 Months           IDE -ST. JAMES         Make all weather passable road         1.27         Plant Trees         1,268,000.00         CGN/GOK         6 Months           Make all weather passable road         1.27         Plant Trees         1,268,000.00         CGN/GOK         6 Months           Make all weather passable road         1.27         Plant Trees         1,273,000.00         CGN/GOK			Make all weather						
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STI -NYARONGE_Rd         Borabu         passable road         1.54         Plant Trees         1,536,000.00         CGN/GOK         6 Months           ORI-Street-2         Borabu         passable road         0.91         Plant Trees         913,000.00         CGN/GOK         6 Months           ONGO -ENSINYO_Rd         Borabu         Make all weather         4.73         Plant Trees         4,728,000.00         CGN/GOK         6 Months           NSINYO_Rd         Borabu         passable road         1.49         Plant Trees         1,488,000.00         CGN/GOK         6 Months           SOGE_Rd         Borabu         passable road         1.62         Plant Trees         1,621,000.00         CGN/GOK         6 Months           SOGE_Rd         Borabu         Make all weather         1.62         Plant Trees         1,621,000.00         CGN/GOK         6 Months           SOGE_Rd         Borabu         passable road         1.27         Plant Trees         1,268,000.00         CGN/GOK         6 Months           Make all weather         1.27         Plant Trees         1,268,000.00         CGN/GOK         6 Months           NDE -ST. JAMES         Borabu         Make all weather         1.27         Plant Trees         638,000.00         CGN/GOK <t< td=""><td></td><td></td><td>Make all weather</td><td></td><td></td><td></td><td></td><td></td><td></td></t<>			Make all weather						
ORI-Street-2       Borabu       Make all weather passable road       0.91       Plant Trees       913,000.00       CGN/GOK       6 Months         ONGO -ENSINYO_Rd       Borabu       Make all weather passable road       4.73       Plant Trees       4,728,000.00       CGN/GOK       6 Months         NSINYO_Rd       Borabu       Make all weather passable road       1.49       Plant Trees       1,488,000.00       CGN/GOK       6 Months         SOGE_Rd       Borabu       Passable road       1.62       Plant Trees       1,621,000.00       CGN/GOK       6 Months         SOGE_Rd       Borabu       Passable road       1.27       Plant Trees       1,621,000.00       CGN/GOK       6 Months         IANJURI Rd       Borabu       Passable road       1.27       Plant Trees       1,268,000.00       CGN/GOK       6 Months         Make all weather passable road       0.64       Plant Trees       1,268,000.00       CGN/GOK       6 Months         Make all weather passable road       0.64       Plant Trees       2,979,000.00       CGN/GOK       6 Months         Make all weather passable road       2.98       Plant Trees       2,979,000.00       CGN/GOK       6 Months         Make all weather passable road       1.27       Plant Trees       1,2		Borabu	passable road	1.54	Plant Trees	1,536,000.00	CGN/GOK	6 Months	CGN
ORI-Street-2         Borabu         passable road         0.91         Plant Trees         913,000.00         CGN/GOK         6 Months           ONGO -ENSINYO Rd         Borabu         Make all weather passable road         4.73         Plant Trees         4,728,000.00         CGN/GOK         6 Months           NSINYO Rd         Borabu         passable road         1.49         Plant Trees         1,488,000.00         CGN/GOK         6 Months           SOGE_Rd         Borabu         passable road         1.62         Plant Trees         1,621,000.00         CGN/GOK         6 Months           SOGE_Rd         Borabu         passable road         1.62         Plant Trees         1,621,000.00         CGN/GOK         6 Months           Make all weather         passable road         1.27         Plant Trees         1,268,000.00         CGN/GOK         6 Months           MDE -ST. JAMES         Make all weather         1.27         Plant Trees         1,268,000.00         CGN/GOK         6 Months           MDE -ST. JAMES         Borabu         passable road         1.27         Plant Trees         1,268,000.00         CGN/GOK         6 Months           MDE -NYARONDE Rd         Borabu         passable road         0.64         Plant Trees         2,979,000.00			Make all weather						
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ONGO -ENSINYO_Rd     Borabu     passable road     4.73     Plant Trees     4,728,000.00     CGN/GOK     6 Months       NSINYO Rd     Borabu     passable road     1.49     Plant Trees     1,488,000.00     CGN/GOK     6 Months       SOGE_Rd     Borabu     passable road     1.62     Plant Trees     1,621,000.00     CGN/GOK     6 Months       IANJURI_Rd     Borabu     passable road     1.27     Plant Trees     1,268,000.00     CGN/GOK     6 Months       IDE -ST. JAMES     Make all weather     1.27     Plant Trees     1,268,000.00     CGN/GOK     6 Months       IDE SECONDARY     Borabu     passable road     0.64     Plant Trees     638,000.00     CGN/GOK     6 Months       IDE -NYARONDE_Rd     Borabu     passable road     0.64     Plant Trees     2,979,000.00     CGN/GOK     6 Months       Make all weather     passable road     2.98     Plant Trees     2,979,000.00     CGN/GOK     6 Months       Make all weather     passable road     1.27     Plant Trees     1,273,000.00     CGN/GOK     6 Months			Make all weather						
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IANJURI_Rd     Borabu     passable road     1.27     Plant Trees     1,268,000.00     CGN/GOK     6 Months       NDE -ST. JAMES     Make all weather     Make all weather     Make all weather     638,000.00     CGN/GOK     6 Months       NDE -NYARONDE_Rd     Borabu     Make all weather     2.98     Plant Trees     2,979,000.00     CGN/GOK     6 Months       KIJAURII_Rd     Borabu     passable road     1.27     Plant Trees     1,273,000.00     CGN/GOK     6 Months			Make all weather						
NDE -ST. JAMES       Make all weather       Make all weather       Plant Trees       638,000.00       CGN/GOK       6 Months         NDE SECONDARY       Borabu       Make all weather       0.64       Plant Trees       638,000.00       CGN/GOK       6 Months         NDE -NYARONDE_Rd       Borabu       Make all weather       2.98       Plant Trees       2,979,000.00       CGN/GOK       6 Months         KIJAURII_Rd       Borabu       passable road       1.27       Plant Trees       1,273,000.00       CGN/GOK       6 Months	ISOGE-KIANJURI_Rd	Borabu	passable road	1.27	Plant Trees	1,268,000.00	CGN/GOK	6 Months	CGN
Make all weather  Borabu  Bora	NYARONDE -ST. JAMES								
Make all weather passable road 0.64 Plant Trees 638,000.00 CGN/GOK 6 Months  Make all weather passable road 2.98 Plant Trees 2,979,000.00 CGN/GOK 6 Months  Make all weather passable road 1.27 Plant Trees 1,273,000.00 CGN/GOK 6 Months	NYARONDE SECONDARY		Make all weather						
BorabuMake all weather passable road2.98Plant Trees2,979,000.00CGN/GOK6 MonthsBorabuMake all weather passable road1.27Plant Trees1,273,000.00CGN/GOK6 Months	SCHOOL	Borabu	passable road	0.64	Plant Trees	638,000.00	CGN/GOK	6 Months	CGN
Borabupassable road2.98Plant Trees2,979,000.00CGN/GOK6 MonthsBorabuMake all weather1.27Plant Trees1,273,000.00CGN/GOK6 Months			Make all weather						
Borabu Make all weather 1.27 Plant Trees 1,273,000.00 CGN/GOK 6 Months	NYARONDE -NYARONDE_Rd	Borabu	passable road	2.98	Plant Trees	2,979,000.00	CGN/GOK	6 Months	CGN
Borabu passable road 1.27 Plant Trees 1,273,000.00 CGN/GOK 6 Months			Make all weather						
	KIJAURI-KIJAURI1_Rd	Borabu	passable road	1.27	Plant Trees	1,273,000.00	CGN/GOK	6 Months	CGN

CGN	6 Months	CGN/GOK	1,814,000.00	Plant Trees	1.81	Make all weather passable road	Borabu	RAITIGO-MANGA1_Rd
CGN	6 Months	CGN/GOK	1,883,000.00	Plant Trees	1.88	Make all weather passable road	Borabu	RAITIGO-MANGA1_Rd
CGN	6 Months	CGN/GOK	768,000.00	Plant Trees	0.77	Make all weather passable road	Borabu	EKERUBO-MANGA-KAHAWA DEB PRIMARY SCHOOL_Rd
CGN	6 Months	CGN/GOK	2,497,000.00	Plant Trees	2.50	Make all weather passable road	Borabu	EKERUBO-MANGA-KAHAWA DEB PRIMARY SCHOOL_Rd
CGN	6 Months	CGN/GOK	1,067,000.00	Plant Trees	1.07	Make all weather passable road	Borabu	MANGA - POLICE - ESISE_Rd
CGN	6 Months	CGN/GOK	2,457,000.00	Plant Trees	2.46	Make all weather passable road	Borabu	MANGA - POLICE - ESISE_Rd
CGN	6 Months	CGN/GOK	2,316,000.00	Plant Trees	2.32	Make all weather passable road	Borabu	KIJAURI-KIJAURI2_Rd
CGN	6 Months	CGN/GOK	968,000.00	Plant Trees	0.97	Make all weather passable road	Borabu	KIJAURI -KIJAURI Rd
CGN	6 Months	CGN/GOK	1,704,000.00	Plant Trees	1.70	Make all weather passable road	Borabu	KIJAURI -RIAMOMANYI TEA BUYING CENTRE_Rd
CGN	6 Months	CGN/GOK	228,000.00	Plant Trees	0.23	Make all weather passable road	Borabu	NYANSIONGO-KIJAURI_Rd
CGN	6 Months	CGN/GOK	1,003,000.00	Plant Trees	1.00	Make all weather passable road	Borabu	ISOGE -ISOGE1_Rd
CGN	6 Months	CGN/GOK	645,000.00	Plant Trees	0.65	Make all weather passable road	Borabu	NYANSIONGO -KINENI MIXED SECONDARY SCHOOL_Rd
CGN	6 Months	CGN/GOK	4,747,000.00	Plant Trees	4.75	Make all weather passable road	Borabu	KINENI ECD-CHEPTIGIT ECD_Rd
CGN	6 Months	CGN/GOK	1,089,000.00	Plant Trees	1.09	Make all weather passable road	Borabu	ST. PAULS NYANDOCHE IBERE SEC-MEKIMENE_Rd
CGN	6 Months	CGN/GOK	3,796,000.00	Plant Trees	3.80	Make all weather passable road	Borabu	KIJAURI-MATUTU1_Rd
CGN	6 Months	CGN/GOK	1,479,000.00	Plant Trees	1.48	Make all weather passable road	Borabu	RIAMANOTI ADULT CENTRE- MEKEMENE_Rd
Impleme nting Agency	Time Frame	Sources of Funds	Estimated Cost (Ksh)	Green Economy	Road Length (Km)	Work Category	Ward	Road Name

			Road Length	Green	Estimated Cost	Sources of	Time	Impleme nting
Road Name	Ward	Work Category	(Km)	Economy	(Ksh)	Funds	Frame	Agency
MECHEO -MANGA POLICE		Make all weather						
STATION_Rd	Borabu	passable road	3.29	Plant Trees	3,290,000.00	CGN/GOK	6 Months	CGN
MANGA POLICE STATION -		Make all weather						
RIOKOKO_Rd	Borabu	passable road	1.93	Plant Trees	1,934,000.00	CGN/GOK	6 Months	CGN
NYANSIONGO -		Make all weather						
NYANSIONGO_Rd	Borabu	passable road	2.22	Plant Trees	2,215,000.00	CGN/GOK	6 Months	CGN
MATAMAYWA-		Make all weather						
NYANSIONGO_Rd	Borabu	passable road	2.37	Plant Trees	2,366,000.00	CGN/GOK	6 Months	CGN
		Make all weather						
NYANSIONGO -TINDERET_Rd	Borabu	passable road	1.18	Plant Trees	1,184,000.00	CGN/GOK	6 Months	CGN
METAMAYWA -		Make all weather						
TINDERETI_Rd	Borabu	passable road	0.36	Plant Trees	361,000.00	CGN/GOK	6 Months	CGN
		Make all weather						
KIJAURI -NYANSIONGO_Rd	Borabu	passable road	0.38	Plant Trees	378,000.00	CGN/GOK	6 Months	CGN
		Make all weather						
KIJAURI -NYANSIONGO_Rd	Borabu	passable road	2.49	Plant Trees	2,487,000.00	CGN/GOK	6 Months	CGN
		Make all weather						
KIJAURI -NYANSIONGO_Rd	Borabu	passable road	0.92	Plant Trees	920,000.00	CGN/GOK	6 Months	CGN
		Make all weather						
KIJAURI -NYANSIONGO_Rd	Borabu	passable road	0.59	Plant Trees	587,000.00	CGN/GOK	6 Months	CGN
		Make all weather						
KIJAURI -NYANSIONGO_Rd	Borabu	passable road	1.97	Plant Trees	1,965,000.00	CGN/GOK	6 Months	CGN
		Make all weather						
TINDERETI -MECHEO_Rd	Borabu	passable road	1.72	Plant Trees	1,719,000.00	CGN/GOK	6 Months	CGN
		Make all weather						
TINDERETI -MECHEO_Rd	Borabu	passable road	2.26	Plant Trees	2,259,000.00	CGN/GOK	6 Months	CGN
		Make all weather						
METAMAIWA -KIJAURI_Rd	Borabu	passable road	2.65	Plant Trees	2,651,000.00	CGN/GOK	6 Months	CGN
METAMAYWA-RIENSUME		Make all weather						
ECD_Rd	Borabu	passable road	1.90	Plant Trees	1,904,000.00	CGN/GOK	6 Months	CGN
METAMAYWA-		Make all weather						
NYASIONGO_Rd	Borabu	passable road	1.16	Plant Trees	1,155,000.00	CGN/GOK	6 Months	CGN

CGN	6 Months	CGN/GOK	8,663,000.00	Plant Trees	8.66	Make all weather passable road	Kitutu Masaba	NYANGORI -MOCHENWA_Rd
CGN	6 Months	CGN/GOK	7,960,000.00	Plant Trees	7.96	Make all weather passable road	Kitutu Masaba	KIAMONGO-MAGOMBO_Rd
CGN	6 Months	CGN/GOK	6,038,000.00	Plant Trees	6.04	Make all weather passable road	Kitutu Masaba	KIAMONGO-MAGOMBO_Rd
CGN	6 Months	CGN/GOK	7,173,000.00	Plant Trees	7.17	Make all weather passable road	Kitutu Masaba	GETARE-NGENYI- BUNYUNYU-NYAMAIYA- EKERENYO_Rd
CGN	6 Months	CGN/GOK	4,315,000.00	Plant Trees	4.32	Make all weather passable road	Kitutu Masaba	GETARE-NGENYI- BUNYUNYU-NYAMAIYA- EKERENYO Rd
CGN	6 Months	CGN/GOK	1,696,000.00	Plant Trees	1.70	Make all weather passable road	Kitutu Masaba	GESUGU-NYABISABO- KEGATIA_Rd
CGN	6 Months	CGN/GOK	6,859,000.00	Plant Trees	6.86	Make all weather passable road	Kitutu Masaba	GESUGU-NYABISABO- KEGATIA_Rd
CGN	6 Months	CGN/GOK	1,503,000.00	Plant Trees	1.50	Make all weather passable road	Kitutu Masaba	GESUGU-NYABISABO- KEGATIA_Rd
CGN	6 Months	CGN/GOK	1,714,000.00	Plant Trees	1.71	Make all weather passable road	Kitutu Masaba	GESUGU-NYABISABO- KEGATIA_Rd
CGN	6 Months	CGN/GOK	1,370,000.00	Plant Trees	1.37	Make all weather passable road	Kitutu Masaba	GESUGU-NYABISABO- KEGATIA_Rd
CGN	6 Months	CGN/GOK	3,701,000.00	Plant Trees	3.70	Make all weather passable road	Kitutu Masaba	GESUGU-NYABISABO- KEGATIA_Rd
CGN	6 Months	CGN/GOK	7,567,000.00	Plant Trees	7.57	Make all weather passable road	Kitutu Masaba	B2 KENDU BAY-A1 KADONGO-NYAMIRA_Rd
CGN	6 Months	CGN/GOK	644,000.00	Plant Trees	0.64	Make all weather passable road	Borabu	MECHEO - GETENGERAIRI_Rd
CGN	6 Months	CGN/GOK	6,577,000.00	Plant Trees	6.58	Make all weather passable road	Borabu	MECHEO -TINDERETI_Rd
CGN	6 Months	CGN/GOK	1,821,000.00	Plant Trees	1.82	Make all weather passable road	Borabu	KAMUKUNJI -MANGA_Rd
Impleme nting Agency	Time Frame	Sources of Funds	Estimated Cost (Ksh)	Green Economy	Road Length (Km)	Work Category	Ward	Road Name

			Road	)			]	Impleme
Road Name	Ward	Work Category	Length (Km)	Green Economy	(Ksh)	Sources of Funds	Frame	nting Agency
		Make all weather						
KEROKA -MOBAMBA_Rd	Kitutu Masaba	passable road	8.28	Plant Trees	8,283,000.00	CGN/GOK	6 Months	CGN
		Make all weather						
MAGOMBO-MOSOBETI_Rd	Kitutu Masaba	passable road	3.55	Plant Trees	3,550,000.00	CGN/GOK	6 Months	CGN
		Make all weather	•					
MAGOMBO-MOSOBETI_Rd	Kitutu Masaba	passable road	0.92	Plant Trees	920,000.00	CGN/GOK	6 Months	CGN
		Make all weather						
MAGOMBO-MOSOBETI_Rd	Kitutu Masaba	passable road	1.86	Plant Trees	1,861,000.00	CGN/GOK	6 Months	CGN
		Make all weather						
NYANGINA-TOMBE_Rd	Kitutu Masaba	passable road	6.39	Plant Trees	6,388,000.00	CGN/GOK	6 Months	CGN
		Make all weather						
TOMBE-TING'A_Rd	Kitutu Masaba	passable road	4.34	Plant Trees	4,339,000.00	CGN/GOK	6 Months	CGN
		Make all weather						
TING'A-MAGOMBO1_Rd	Kitutu Masaba	passable road	7.82	Plant Trees	7,821,000.00	CGN/GOK	6 Months	CGN
EKENYORU-		Make all weather						
MOGONCHORO_Rd-2	Kitutu Masaba	passable road	1.89	Plant Trees	1,886,000.00	CGN/GOK	6 Months	CGN
		Make all weather						
KEBOBA -BIRINGO_Rd	Kitutu Masaba	passable road	3.65	Plant Trees	3,646,000.00	CGN/GOK	6 Months	CGN
		Make all weather						
BIRONGO-NYANGORI_Rd-2	Kitutu Masaba	passable road	5.54	Plant Trees	5,544,000.00	CGN/GOK	6 Months	CGN
		Make all weather						
NYABARA-BIRONGO_Rd	Kitutu Masaba	passable road	4.42	Plant Trees	4,421,000.00	CGN/GOK	6 Months	CGN
		Make all weather						
KEMERA - MAGOMBO_Rd	Kitutu Masaba	passable road	12.25	Plant Trees	12,247,000.00	CGN/GOK	6 Months	CGN
		Make all weather						
ESANI -GESIMA_Rd	Kitutu Masaba	passable road	3.07	Plant Trees	3,072,000.00	CGN/GOK	6 Months	CGN
		Make all weather						
ESANI -GESIMA_Rd	Kitutu Masaba	passable road	3.86	Plant Trees	3,863,000.00	CGN/GOK	6 Months	CGN
GIRANGO -GIRANGO		Make all weather						
DISPENSARY_Rd	Kitutu Masaba	passable road	2.40	Plant Trees	2,400,000.00	CGN/GOK	6 Months	CGN
		Make all weather						
KEROKA-Street	Kitutu Masaba	passable road	1.29	Plant Trees	1,293,000.00	CGN/GOK	6 Months	CGN

			Road Length	Green	Estimated Cost	Sources of	Time	Impleme nting
Road Name	Ward	Work Category	(Km)	Economy	(Ksh)	Funds	Frame	Agency
MOSOBETI -NYARONGE		Make all weather						
PRIMARY SCHOOL_Rd	Kitutu Masaba	passable road	3.34	Plant Trees	3,340,000.00	CGN/GOK	6 Months	CGN
		Make all weather						
MOSOBETI -MOSOBETI_Rd	Kitutu Masaba	passable road	2.21	Plant Trees	2,207,000.00	CGN/GOK	6 Months	CGN
		Make all weather						
GESIMA -KIJAURI_Rd	Kitutu Masaba	passable road	1.18	Plant Trees	1,182,000.00	CGN/GOK	6 Months	CGN
		Make all weather						
GESIMA -GESIMA_Rd	Kitutu Masaba	passable road	2.15	Plant Trees	2,149,000.00	CGN/GOK	6 Months	CGN
		Make all weather						
GESIMA -GESIMA_Rd-2	Kitutu Masaba	passable road	1.37	Plant Trees	1,373,000.00	CGN/GOK	6 Months	CGN
GESIMA -NYABUGA PRIMARY		Make all weather						
SCHOOL_Rd	Kitutu Masaba	passable road	2.07	Plant Trees	2,074,000.00	CGN/GOK	6 Months	CGN
		Make all weather						
ESANI MOSOBETI_Rd	Kitutu Masaba	passable road	5.17	Plant Trees	5,173,000.00	CGN/GOK	6 Months	CGN
MOSOBETI-RISA DEB		Make all weather						
PRIMARY_Rd	Kitutu Masaba	passable road	2.64	Plant Trees	2,637,000.00	CGN/GOK	6 Months	CGN
ESANI - ESANI SUB COUNTY		Make all weather						
HOSPITAL_Rd	Kitutu Masaba	passable road	2.21	Plant Trees	2,208,000.00	CGN/GOK	6 Months	CGN
		Make all weather						
ESANI -ESANI_Rd	Kitutu Masaba	passable road	0.52	Plant Trees	518,000.00	CGN/GOK	6 Months	CGN
		Make all weather						
TING'A-KIANUNGU_Rd	Kitutu Masaba	passable road	2.85	Plant Trees	2,853,000.00	CGN/GOK	6 Months	CGN
		Make all weather						
METAMAYWA-GESIMA_Rd	Kitutu Masaba	passable road	8.76	Plant Trees	8,760,000.00	CGN/GOK	6 Months	CGN
METAMAYWA-		Make all weather						
MOCHENWA1_Rd	Kitutu Masaba	passable road	1.43	Plant Trees	1,426,000.00	CGN/GOK	6 Months	CGN
MOCHENWA-		Make all weather						
MOCHENWA1_Rd	Kitutu Masaba	passable road	0.57	Plant Trees	572,000.00	CGN/GOK	6 Months	CGN
		Make all weather						
MOBAMBA -MOBAMBA1_Rd	Kitutu Masaba	passable road	2.92	Plant Trees	2,921,000.00	CGN/GOK	6 Months	CGN
		Make all weather						
MATUTU -GESIMA2_Rd	Kitutu Masaba	passable road	5.10	Plant Trees	5,098,000.00	CGN/GOK	6 Months	CGN

CGN		CGN/GOK	4,649,000.00	Plant Trees	4.65	Make all weather passable road	Kitutu Masaba	METAMAYWA-KEROKA1_Rd
CGN	6 Months	CGN/GOK	749,000.00	Plant Trees	0.75	Make all weather passable road	Kitutu Masaba	TING'A-Street
CGN	6 Months	CGN/GOK	1,525,000.00	Plant Trees	1.53	Make all weather passable road	Kitutu Masaba	TOMBE-Street-2
CGN	6 Months	CGN/GOK	4,216,000.00	Plant Trees	4.22	Make all weather passable road	Kitutu Masaba	TOMBE-Street
CGN	6 Months	CGN/GOK	1,514,000.00	Plant Trees	1.51	Make all weather passable road	Kitutu Masaba	RIOGOKO PRI-GEKE SEC_Rd-2
CGN	6 Months	CGN/GOK	2,763,000.00	Plant Trees	2.76	Make all weather passable road	Kitutu Masaba	RIOGOKO PRI-GEKE SEC_Rd
CGN	6 Months	CGN/GOK	1,635,000.00	Plant Trees	1.64	Make all weather passable road	Kitutu Masaba	MAGOMBORd-2
CGN	6 Months	CGN/GOK	946,000.00	Plant Trees	0.95	Make all weather passable road	Kitutu Masaba	NYANGORI-MAGOMBO_Rd-3
CGN	6 Months	CGN/GOK	952,000.00	Plant Trees	0.95	Make all weather passable road	Kitutu Masaba	NYANGORI-MAGOMBO_Rd-2
CGN	6 Months	CGN/GOK	821,000.00	Plant Trees	0.82	Make all weather passable road	Kitutu Masaba	NYANGORI-MAGOMBO_Rd
CGN	6 Months	CGN/GOK	675,000.00	Plant Trees	0.68	Make all weather passable road	Kitutu Masaba	MOGOMBO- MOSOBETI_Rd
CGN	6 Months	CGN/GOK	331,000.00	Plant Trees	0.33	Make all weather passable road	Kitutu Masaba	ESANI-MAGAMBO_Rd
CGN	6 Months	CGN/GOK	881,000.00	Plant Trees	0.88	Make all weather passable road	Kitutu Masaba	MAGOMBO_Rd
CGN	6 Months	CGN/GOK	2,819,000.00	Plant Trees	2.82	Make all weather passable road	Kitutu Masaba	ESANI -NYANGORI_Rd-2
CGN	6 Months	CGN/GOK	2,126,000.00	Plant Trees	2.13	Make all weather passable road	Kitutu Masaba	ESANI -NYANGORI_Rd
CGN	6 Months	CGN/GOK	7,111,000.00	Plant Trees	7.11	Make all weather passable road	Kitutu Masaba	NYANGORI-MOBAMBA_Rd
Impleme nting Agency	Time Frame	Sources of Funds	Estimated Cost (Ksh)	Green Economy	Road Length (Km)	Work Category	Ward	Road Name

			Road					Impleme
Road Name	Ward	Work Category	Length (Km)	Green Economy	Estimated Cost (Ksh)	Sources of Funds	Time Frame	nting Agency
MOBAMBA -KEROKA Rd	Kitutu Masaba	Make all weather passable road	2.61	Plant Trees	2,608,000.00	CGN/GOK	6 Months	CGN
MOBAMBA -MOBAMBA Rd	Kitutu Masaba	Make all weather passable road	0.84	Plant Trees	843,000.00	CGN/GOK	6 Months	CGN
MUTURMESI-AMABUKO Rd	Kitutu Masaba	Make all weather passable road	1.95	Plant Trees	1,953,000.00	CGN/GOK	6 Months	CGN
MUTURMESI-AMABUKO Rd-2	Kitutu Masaba	Make all weather passable road	4.17	Plant Trees	4,166,000.00	CGN/GOK	6 Months	CGN
BIRONGO-MUTURMESI Rd	Kitutu Masaba	Make all weather passable road	4.63	Plant Trees	4,625,000.00	CGN/GOK	6 Months	CGN
MUTURMESI-BIRONGO Rd	Kitutu Masaba	Make all weather passable road	3.67	Plant Trees	3,668,000.00	CGN/GOK	6 Months	CGN
NYABARA-MUTURMESI_Rd	Kitutu Masaba	Make all weather passable road	86.0	Plant Trees	982,000.00	CGN/GOK	6 Months	CGN
NYABARA-MUTURMESI_Rd	Kitutu Masaba	Make all weather passable road	1.80	Plant Trees	1,804,000.00	CGN/GOK	6 Months	CGN
NYANGORI -NYABARA Rd	Kitutu Masaba	Make all weather passable road	2.00	Plant Trees	1,999,000.00	CGN/GOK	6 Months	CGN
NYANGORI -NYABARA_Rd	Kitutu Masaba	Make all weather passable road	1.87	Plant Trees	1,867,000.00	CGN/GOK	6 Months	CGN
TOMBE-NYANGORI_Rd	Kitutu Masaba	Make all weather passable road	3.96	Plant Trees	3,961,000.00	CGN/GOK	6 Months	CGN
TOMBE-NYANGORI_Rd	Kitutu Masaba	Make all weather passable road	2.31	Plant Trees	2,312,000.00	CGN/GOK	6 Months	CGN
TOMBE-NYANGORI_Rd	Kitutu Masaba	Make all weather passable road	3.59	Plant Trees	3,589,000.00	CGN/GOK	6 Months	CGN
NYANGORORA-TOMBE_Rd	Kitutu Masaba	Make all weather passable road	1.81	Plant Trees	1,810,000.00	CGN/GOK	6 Months	CGN
TOMBE-ST. JOSEPHS NYAGUKU SECONDARY_Rd	Kitutu Masaba	Make all weather passable road	0.73	Plant Trees	733,000.00	CGN/GOK	6 Months	CGN
IKOBO-TOMBE_Rd	Kitutu Masaba	Make all weather passable road	4.48	Plant Trees	4,483,000.00	CGN/GOK	6 Months	CGN

			Pood					Implama
			Length	Green	<b>Estimated Cost</b>	Sources of	Time	nting
Road Name	Ward	Work Category	(Km)	Economy	(Ksh)	Funds	Frame	Agency
		Make all weather						
RIGOMA-AMABUKO_Rd	Kitutu Masaba	passable road	3.72	Plant Trees	3,716,000.00	CGN/GOK	6 Months	CGN
		Make all weather						
BIRONGO-RIGOMA_Rd	Kitutu Masaba	passable road	2.74	Plant Trees	2,737,000.00	CGN/GOK	6 Months	CGN
		Make all weather						
NYABARA-GIRANGO_Rd	Kitutu Masaba	passable road	0.51	Plant Trees	513,000.00	CGN/GOK	6 Months	CGN
MAGONCHORO-		Make all weather						
NYANGINA_Rd	Kitutu Masaba	passable road	3.02	Plant Trees	3,019,000.00	CGN/GOK	6 Months	CGN
		Make all weather						
ESABA-Street	Kitutu Masaba	passable road	0.76	Plant Trees	756,000.00	CGN/GOK	6 Months	CGN
MAKUTANO MKT-		Make all weather						
EKENYORU_Rd	Kitutu Masaba	passable road	2.67	Plant Trees	2,671,000.00	CGN/GOK	6 Months	CGN
MAKUTANO MRT-		Make all weather						
EKENYORU_Rd	Kitutu Masaba	passable road	1.22	Plant Trees	1,217,000.00	CGN/GOK	6 Months	CGN
		Make all weather						
MAKUTANO-KISII_Rd	Kitutu Masaba	passable road	0.97	Plant Trees	972,000.00	CGN/GOK	6 Months	CGN
MAKUTANO -MAKUTANO		Make all weather						
MRT_Rd	Kitutu Masaba	passable road	1.20	Plant Trees	1,204,000.00	CGN/GOK	6 Months	CGN
CHABERA-IKONGE-	North	Make all weather						
CHEBILATRd-2	Mugirango	passable road	7.33	Plant Trees	7,331,000.00	CGN/GOK	6 Months	CGN
CHABERA-IKONGE-	North	Make all weather						
CHEBILATRd-2	Mugirango	passable road	8.61	Plant Trees	8,614,000.00	CGN/GOK	6 Months	CGN
CHABERA-IKONGE-	North	Make all weather						
CHEBILATRd-2	Mugirango	passable road	5.30	Plant Trees	5,303,000.00	CGN/GOK	6 Months	CGN
KISII-KEGOGI-MIRUKA-	North	Make all weather						
NYAMUSI_Rd	Mugirango	passable road	1.28	Plant Trees	1,279,000.00	CGN/GOK	6 Months	CGN
KISII-KEGOGI-MIRUKA-	North	Make all weather						
NYAMUSI_Rd	Mugirango	passable road	9.50	Plant Trees	9,496,000.00	CGN/GOK	6 Months	CGN
GETARE-NGENYI-								
BUNYUNYU-NYAMAIYA-	North	Make all weather						
EKERENYO_Rd	Mugirango	passable road	0.50	Plant Trees	502,000.00	CGN/GOK	6 Months	CGN
GETARE-NGENYI-	North	Make all weather	2.31	Plant Trees	2,313,000.00	CGN/GOK	6 Months	CGN

			Road					Impleme
Road Name	Ward	Work Category	Length (Km)	Green Economy	Estimated Cost (Ksh)	Sources of Funds	Time Frame	nting Agency
BUNYUNYU-NYAMAIYA- EKERENYO Rd	Mugirango	passable road						
GETARE-NGENYI-								
BUNYUNYU-NYAMAIYA-	North	Make all weather						
EKERENYO_Rd	Mugirango	passable road	1.91	Plant Trees	1,911,000.00	CGN/GOK	6 Months	CGN
GETARE-NGENYI-								
BUNYUNYU-NYAMAIYA-	North	Make all weather						
EKERENYO_Rd	Mugirango	passable road	4.42	Plant Trees	4,419,000.00	CGN/GOK	6 Months	CGN
	North	Make all weather						
KEROTA-NYAGEITA_Rd	Mugirango	passable road	3.67	Plant Trees	3,670,000.00	CGN/GOK	6 Months	CGN
	North	Make all weather						
KEROTA-NYAGEITA_Rd	Mugirango	passable road	3.10	Plant Trees	3,100,000.00	CGN/GOK	6 Months	CGN
NYANDEREMA-	North	Make all weather						
MAGWAGWA_Rd	Mugirango	passable road	6.61	Plant Trees	6,613,000.00	CGN/GOK	6 Months	CGN
NYANDEREMA-	North	Make all weather						
MAGWAGWA_Rd	Mugirango	passable road	0.81	Plant Trees	808,000.00	CGN/GOK	6 Months	CGN
	North	Make all weather						
NYANDEREMA-OBWARI_Rd	Mugirango	passable road	3.19	Plant Trees	3,190,000.00	CGN/GOK	6 Months	CGN
NYANDEREMA-	North	Make all weather						
MAGWAGWA_Rd-2	Mugirango	passable road	4.10	Plant Trees	4,096,000.00	CGN/GOK	6 Months	CGN
	North	Make all weather						
CHABERA-MAGWAGWA_Rd	Mugirango	passable road	7.75	Plant Trees	7,751,000.00	CGN/GOK	6 Months	CGN
	North	Make all weather						
CHABERA-MAGWAGWA_Rd	Mugirango	passable road	1.55	Plant Trees	1,547,000.00	CGN/GOK	6 Months	CGN
	North	Make all weather						
OBWARI-MAGWAGWA_Rd	Mugirango	passable road	6.72	Plant Trees	6,721,000.00	CGN/GOK	6 Months	CGN
	North	Make all weather						
BWARANI -MOKOMONI_Rd	Mugirango	passable road	3.29	Plant Trees	3,291,000.00	CGN/GOK	6 Months	CGN
	North	Make all weather						
BWARANI -MOKOMONI_Rd	Mugirango	passable road	0.54	Plant Trees	541,000.00	CGN/GOK	6 Months	CGN
	North	Make all weather						
BWARANI -MOKOMONI_Rd	Mugirango	passable road	1.70	Plant Trees	1,703,000.00	CGN/GOK	6 Months	CGN

			Road Length	Green	Estimated Cost	Sources of	Time	Impleme nting
Road Name	Ward	Work Category	(Km)	Economy	(Ksh)	Funds	Frame	Agency
	North	Make all weather						
BONYUNYU-ITIBO_Rd	Mugirango	passable road	5.16	Plant Trees	5,157,000.00	CGN/GOK	6 Months	CGN
	North	Make all weather						
IKONGE -NYAGOKIANI_Rd	Mugirango	passable road	0.85	Plant Trees	847,000.00	CGN/GOK	6 Months	CGN
	North	Make all weather						
OTHORO-KEBOBORA_Rd	Mugirango	passable road	0.31	Plant Trees	314,000.00	CGN/GOK	6 Months	CGN
	North	Make all weather						
SONDU-MAGWAGWA_Rd-2	Mugirango	passable road	8.03	Plant Trees	8,026,000.00	CGN/GOK	6 Months	CGN
	North	Make all weather						
MAGWAGWA-Street	Mugirango	passable road	0.79	Plant Trees	791,000.00	CGN/GOK	6 Months	CGN
BONYENGWE-	North	Make all weather						
MAGWAGWA_Rd	Mugirango	passable road	1.43	Plant Trees	1,434,000.00	CGN/GOK	6 Months	CGN
	North	Make all weather						
KEBOBORA-Street	Mugirango	passable road	3.35	Plant Trees	3,354,000.00	CGN/GOK	6 Months	CGN
	North	Make all weather						
KEBOBORA-NYAMUSI_Rd	Mugirango	passable road	1.50	Plant Trees	1,496,000.00	CGN/GOK	6 Months	CGN
	North	Make all weather						
KEBOBORA-Street-2	Mugirango	passable road	1.21	Plant Trees	1,209,000.00	CGN/GOK	6 Months	CGN
	North	Make all weather						
KEBOBORA-Street-2	Mugirango	passable road	0.62	Plant Trees	616,000.00	CGN/GOK	6 Months	CGN
	North	Make all weather						
KAROTA-KIOMARA_Rd	Mugirango	passable road	3.96	Plant Trees	3,963,000.00	CGN/GOK	6 Months	CGN
	North	Make all weather						
KEBOBORA-KIOMARA_Rd	Mugirango	passable road	0.52	Plant Trees	517,000.00	CGN/GOK	6 Months	CGN
	North	Make all weather						
EKERENYO-BWARANI_Rd	Mugirango	passable road	3.05	Plant Trees	3,051,000.00	CGN/GOK	6 Months	CGN
	North	Make all weather						
OBWARI-IKONGE_Rd	Mugirango	passable road	2.31	Plant Trees	2,313,000.00	CGN/GOK	6 Months	CGN
	North	Make all weather						
EKERENYO-OBWARI_Rd	Mugirango	passable road	1.87	Plant Trees	1,872,000.00	CGN/GOK	6 Months	CGN
NYANDEREMA-	North	Make all weather						
NYANDEREMA1_Rd	Mugirango	passable road	1.21	Plant Trees	1,211,000.00	CGN/GOK	6 Months	CGN

			,					
			Koad Length	Green	<b>Estimated Cost</b>	Sources of	Time	Impleme nting
Road Name	Ward	Work Category	(Km)	Economy	(Ksh)	Funds	Frame	Agency
	North	Make all weather						
KAROTA-OBWARI_Rd	Mugirango	passable road	0.83	Plant Trees	831,000.00	CGN/GOK	6 Months	CGN
	North	Make all weather						
KAROTA-OBWARI_Rd	Mugirango	passable road	2.48	Plant Trees	2,475,000.00	CGN/GOK	6 Months	CGN
	North	Make all weather						
KAROTA-OBWARI_Rd	Mugirango	passable road	1.90	Plant Trees	1,895,000.00	CGN/GOK	6 Months	CGN
	North	Make all weather						
NYANDEREMA-NYAMUSI_Rd	Mugirango	passable road	1.14	Plant Trees	1,135,000.00	CGN/GOK	6 Months	CGN
NYANDEREMA-	North	Make all weather						
NYANDEREMA2_Rd	Mugirango	passable road	1.88	Plant Trees	1,880,000.00	CGN/GOK	6 Months	CGN
	North	Make all weather						
MARARA ECD-KAROTA_Rd	Mugirango	passable road	2.45	Plant Trees	2,449,000.00	CGN/GOK	6 Months	CGN
	North	Make all weather						
NYAGEITA-NYAMUSI_Rd	Mugirango	passable road	0.56	Plant Trees	558,000.00	CGN/GOK	6 Months	CGN
	North	Make all weather						
BONYUNYU - BOKURAT_Rd	Mugirango	passable road	4.57	Plant Trees	4,569,000.00	CGN/GOK	6 Months	CGN
EKERUBO GIETAI TECHNICAL	North	Make all weather						
TRAINING INSTITUTE_R	Mugirango	passable road	1.02	Plant Trees	1,016,000.00	CGN/GOK	6 Months	CGN
	North	Make all weather						
BOISAGA -BONYUNYU_Rd	Mugirango	passable road	1.20	Plant Trees	1,197,000.00	CGN/GOK	6 Months	CGN
	North	Make all weather						
BOISAGA -BONYUNYU_Rd-2	Mugirango	passable road	0.29	Plant Trees	289,000.00	CGN/GOK	6 Months	CGN
	North	Make all weather						
KENYORO -KENYORO_Rd	Mugirango	passable road	0.85	Plant Trees	853,000.00	CGN/GOK	6 Months	CGN
KENYORO HEALTH SERVICES	North	Make all weather						
-KENYORO_Rd	Mugirango	passable road	2.33	Plant Trees	2,334,000.00	CGN/GOK	6 Months	CGN
KENYORO HEALTH SERVICES	North	Make all weather						
-KENYORO_Rd	Mugirango	passable road	0.34	Plant Trees	339,000.00	CGN/GOK	6 Months	CGN
KENYORO HEALTH SERVICES	North	Make all weather						
-KENYORO_Rd	Mugirango	passable road	0.36	Plant Trees	361,000.00	CGN/GOK	6 Months	CGN
GETANGWA-GETANGWA	North	Make all weather						
PRIMARY SCHOOL_Rd	Mugirango	passable road	0.22	Plant Trees	224,000.00	CGN/GOK	6 Months	CGN

			Road	Green	Estimated Cost	Sources of	Time	Impleme nting
Road Name	Ward	Work Category	(Km)	Economy	(Ksh)	Funds	Frame	Agency
ITIBO -NYAMWANCHANIA	North	Make all weather						
P.A.G. SECONDARY SCHOOL_	Mugirango	passable road	3.56	Plant Trees	3,564,000.00	CGN/GOK	6 Months	CGN
	North	Make all weather						
NYARAMBA -NYARAMBA_Rd	Mugirango	passable road	2.50	Plant Trees	2,497,000.00	CGN/GOK	6 Months	CGN
NYAMATIMBO-ITIBO-								
ENKINDA SDA PRI AND	North	Make all weather						
SEC_Rd	Mugirango	passable road	3.30	Plant Trees	3,302,000.00	CGN/GOK	6 Months	CGN
	North	Make all weather						
ELONGE-NYARAMBA_Rd	Mugirango	passable road	2.25	Plant Trees	2,245,000.00	CGN/GOK	6 Months	CGN
	North	Make all weather						
ELONGE-NYARAMBA_Rd	Mugirango	passable road	2.76	Plant Trees	2,761,000.00	CGN/GOK	6 Months	CGN
NYAMATIMBO -OMORARE	North	Make all weather						
P.A.G. PRIMARY SCHOOL_Rd	Mugirango	passable road	1.07	Plant Trees	1,071,000.00	CGN/GOK	6 Months	CGN
	North	Make all weather						
ELONGE-KIOGE_Rd	Mugirango	passable road	1.92	Plant Trees	1,922,000.00	CGN/GOK	6 Months	CGN
	North	Make all weather						
ELONGE-KIOGE_Rd	Mugirango	passable road	1.49	Plant Trees	1,491,000.00	CGN/GOK	6 Months	CGN
	North	Make all weather						
NYAMAIYA-ELONGE_Rd	Mugirango	passable road	1.67	Plant Trees	1,668,000.00	CGN/GOK	6 Months	CGN
	North	Make all weather						
NYAMAIYA -KIOGE_Rd	Mugirango	passable road	3.00	Plant Trees	2,997,000.00	CGN/GOK	6 Months	CGN
	North	Make all weather						
KIOGE -MABARIRI_Rd	Mugirango	passable road	1.65	Plant Trees	1,645,000.00	CGN/GOK	6 Months	CGN
	North	Make all weather						
MABARIRI-KIOGE_Rd	Mugirango	passable road	2.88	Plant Trees	2,878,000.00	CGN/GOK	6 Months	CGN
B2 KENDU BAY-A1	West	Make all weather						
KADONGO-NYAMIRA_Rd	Mugirango	passable road	0.10	Plant Trees	96,000.00	CGN/GOK	6 Months	CGN
<b>B2 KENDU BAY-A1</b>	West	Make all weather						
KADONGO-NYAMIRA_Rd	Mugirango	passable road	9.81	Plant Trees	9,812,000.00	CGN/GOK	6 Months	CGN
KISII-KEGOGI-MIRUKA-	West	Make all weather						
NYAMUSI_Rd	Mugirango	passable road	8.02	Plant Trees	8,015,000.00	CGN/GOK	6 Months	CGN
GESUGU-NYABISABO-	West	Make all weather	4.62	Plant Trees	4,618,000.00	CGN/GOK	6 Months	CGN

			Road		Fatinated Coat	Company		Impleme
Road Name	Ward	Work Category	(Km)	Economy	(Ksh)	Funds	Frame	Agency
KEGATIA_Rd	Mugirango	passable road						
GESUGU-NYABISABO-	West	Make all weather						
KEGATIA_Rd	Mugirango	passable road	3.90	Plant Trees	3,904,000.00	CGN/GOK	6 Months	CGN
GETARE-NGENYI-								
BUNYUNYU-NYAMAIYA-	West	Make all weather						
EKERENYO_Rd	Mugirango	passable road	2.04	Plant Trees	2,040,000.00	CGN/GOK	6 Months	CGN
	West	Make all weather						
IBUCHA-MOSOBETI_Rd	Mugirango	passable road	4.68	Plant Trees	4,675,000.00	CGN/GOK	6 Months	CGN
	West	Make all weather						
IBUCHA-MOSOBETI_Rd	Mugirango	passable road	1.60	Plant Trees	1,603,000.00	CGN/GOK	6 Months	CGN
	West	Make all weather						
IBUCHA-MOSOBETI_Rd	Mugirango	passable road	1.55	Plant Trees	1,545,000.00	CGN/GOK	6 Months	CGN
	West	Make all weather						
IBUCHA-MOSOBETI_Rd	Mugirango	passable road	0.73	Plant Trees	730,000.00	CGN/GOK	6 Months	CGN
	West	Make all weather						
IBUCHA-MOSOBETI_Rd	Mugirango	passable road	5.11	Plant Trees	5,112,000.00	CGN/GOK	6 Months	CGN
	West	Make all weather						
IBUCHA-MOSOBETI_Rd	Mugirango	passable road	3.77	Plant Trees	3,769,000.00	CGN/GOK	6 Months	CGN
	West	Make all weather						
IBUCHA-MOSOBETI_Rd	Mugirango	passable road	3.84	Plant Trees	3,841,000.00	CGN/GOK	6 Months	CGN
	West	Make all weather						
KIABERE-KEBIRIGO_Rd	Mugirango	passable road	0.77	Plant Trees	774,000.00	CGN/GOK	6 Months	CGN
	West	Make all weather						
KIABERE-KEBIRIGO_Rd	Mugirango	passable road	6.69	Plant Trees	6,689,000.00	CGN/GOK	6 Months	CGN
	West	Make all weather						
KEMYENYA-KITARU_Rd	Mugirango	passable road	2.89	Plant Trees	2,889,000.00	CGN/GOK	6 Months	CGN
	West	Make all weather						
NYAMIRA-NYARAMBA_Rd	Mugirango	passable road	0.73	Plant Trees	733,000.00	CGN/GOK	6 Months	CGN
	West	Make all weather						
NYAMIRA-NYARAMBA_Rd	Mugirango	passable road	0.67	Plant Trees	671,000.00	CGN/GOK	6 Months	CGN
	West	Make all weather						
NYAMIRA-NYARAMBA_Rd-2	Mugirango	passable road	1.96	Plant Trees	1,963,000.00	CGN/GOK	6 Months	CGN

CGN		CGN/GOK	229,000.00	Plant Trees	0.23	Make all weather passable road	West Mugirango	KEBOBORA-NYAMUSI GIRLS SEC SCH_Rd
CGN	6 Months	CGN/GOK	982,000.00	Plant Trees	0.98	Make all weather passable road	West Mugirango	MIRUKA-MIRUKA2_Rd
CGN	6 Months	CGN/GOK	4,626,000.00	Plant Trees	4.63	Make all weather passable road	West Mugirango	NYAMAIYA-KAROTA_Rd
CGN	6 Months	CGN/GOK	3,619,000.00	Plant Trees	3.62	Make all weather passable road	West Mugirango	NYAMAIYA-KAROTA_Rd
CGN	6 Months	CGN/GOK	687,000.00	Plant Trees	0.69	Make all weather passable road	West Mugirango	KEBOBA -BIRINGO_Rd
CGN	6 Months	CGN/GOK	221,000.00	Plant Trees	0.22	Make all weather passable road	West Mugirango	ENTANDA-Street
CGN	6 Months	CGN/GOK	264,000.00	Plant Trees	0.26	Make all weather passable road	West Mugirango	ENTANDA-Street
CGN	6 Months	CGN/GOK	2,322,000.00	Plant Trees	2.32	Make all weather passable road	West Mugirango	KEBIRIGO -KIABERE_Rd
CGN	6 Months	CGN/GOK	4,968,000.00	Plant Trees	4.97	Make all weather passable road	West Mugirango	KEBIRIGO -KIABERE_Rd
CGN	6 Months	CGN/GOK	3,242,000.00	Plant Trees	3.24	Make all weather passable road	West Mugirango	NYAMIRA-MAGUNDO_Rd
CGN	6 Months	CGN/GOK	6,818,000.00	Plant Trees	6.82	Make all weather passable road	West Mugirango	TING'A-MAKAIRO1_Rd
CGN	6 Months	CGN/GOK	3,637,000.00	Plant Trees	3.64	Make all weather passable road	West Mugirango	MAGOMBO-MOSOBETI_Rd
CGN	6 Months	CGN/GOK	502,000.00	Plant Trees	0.50	Make all weather passable road	West Mugirango	NGUNDO PRI -NYARAMBA_Rd
CGN	6 Months	CGN/GOK	882,000.00	Plant Trees	0.88	Make all weather passable road	West Mugirango	TOWNSHIP-NYAMIRA KIE_Rd
CGN	6 Months	CGN/GOK	1,028,000.00	Plant Trees	1.03	Make all weather passable road	West Mugirango	NYAIRICHA-LIGHT GATE ACADEMY_Rd
CGN	6 Months	CGN/GOK	2,012,000.00	Plant Trees	2.01	Make all weather passable road	West Mugirango	NYAMIRA-BOMONDO_Rd
Impleme nting Agency	Time Frame	Sources of Funds	Estimated Cost (Ksh)	Green Economy	Road Length (Km)	Work Category	Ward	Road Name

			Road					Impleme
			Length	Green	<b>Estimated Cost</b>	Sources of	Time	nting
Road Name	Ward	Work Category	(Km)	Economy	(Ksh)	Funds	Frame	Agency
	West	Make all weather		3			, ,,,,	
THE HUMBER OF THE THE THE	West	Make all weather	1	1 10110 1 1 000	#/#,000.00	O CAR	O TATOLINIO	
MARARA ECD-KAROTA_Rd	Mugirango	passable road	0.38	Plant Trees	380,000.00	CGN/GOK	6 Months	CGN
	West	Make all weather						
GESIMA-KIJAURI_Rd	Mugirango	passable road	1.07	Plant Trees	1,068,000.00	CGN/GOK	6 Months	CGN
	West	Make all weather						
NYAMAIYA-MABARIRI_Rd	Mugirango	passable road	2.20	Plant Trees	2,195,000.00	CGN/GOK	6 Months	CGN
	West	Make all weather						
NYAMAIYA-ELONGE_Rd	Mugirango	passable road	0.75	Plant Trees	754,000.00	CGN/GOK	6 Months	CGN
	West	Make all weather						
NYAMAIYA -KIOGE_Rd	Mugirango	passable road	1.74	Plant Trees	1,744,000.00	CGN/GOK	6 Months	CGN
	West	Make all weather						
MABARIRI-KIOGE_Rd	Mugirango	passable road	0.36	Plant Trees	360,000.00	CGN/GOK	6 Months	CGN
	West	Make all weather						
MIRUKA-NYASORE_Rd	Mugirango	passable road	4.90	Plant Trees	4,896,000.00	CGN/GOK	6 Months	CGN
KENYENYA-NYABARA	West	Make all weather						
IBERE_Rd	Mugirango	passable road	0.18	Plant Trees	177,000.00	CGN/GOK	6 Months	CGN
KIAMBERE -NYAMARA-	West	Make all weather						
IBERE_Rd	Mugirango	passable road	3.42	Plant Trees	3,419,000.00	CGN/GOK	6 Months	CGN
KENYENYA-NYABARA	West	Make all weather						
IBERE_Rd-2	Mugirango	passable road	1.00	Plant Trees	1,002,000.00	CGN/GOK	6 Months	CGN
	West	Make all weather						
NYABARA-IBERE_Rd	Mugirango	passable road	0.81	Plant Trees	812,000.00	CGN/GOK	6 Months	CGN
	West	Make all weather						
KEBIRIGO -KEBIRIGO_Rd	Mugirango	passable road	2.10	Plant Trees	2,096,000.00	CGN/GOK	6 Months	CGN
	West	Make all weather						
KEBIRIGO -KEBIRIGO_Rd-2	Mugirango	passable road	0.61	Plant Trees	612,000.00	CGN/GOK	6 Months	CGN
KEBIRIGO-KEBIRIGO SEC	West	Make all weather						
SCH_Rd	Mugirango	passable road	0.32	Plant Trees	320,000.00	CGN/GOK	6 Months	CGN
	West	Make all weather						
NYAMIRA-MAGUNDO_Rd-2	Mugirango	passable road	2.96	Plant Trees	2,960,000.00	CGN/GOK	6 Months	CGN

			Dand					Impleme
			Length	Green	<b>Estimated Cost</b>	Sources of	Time	nting
Road Name	Ward	Work Category	(Km)	Economy	(Ksh)	Funds	Frame	Agency
EGESIERI DOK PRI-	West	Make all weather						
MABARIRI_Rd	Mugirango	passable road	2.88	Plant Trees	2,881,000.00	CGN/GOK	6 Months	CGN
NYABOMITHE-	West	Make all weather						
BUNYUNYU_Rd	Mugirango	passable road	1.51	Plant Trees	1,513,000.00	CGN/GOK	6 Months	CGN
	West	Make all weather						
NYAMBOMITHE-Street	Mugirango	passable road	1.55	Plant Trees	1,552,000.00	CGN/GOK	6 Months	CGN
	West	Make all weather						
NYAMAIYA-Street	Mugirango	passable road	0.13	Plant Trees	134,000.00	CGN/GOK	6 Months	CGN
	West	Make all weather						
NYAMAIYA-Street	Mugirango	passable road	0.18	Plant Trees	177,000.00	CGN/GOK	6 Months	CGN
NYAMBOMITHE-	West	Make all weather						
NYAMAIYA_Rd	Mugirango	passable road	0.43	Plant Trees	426,000.00	CGN/GOK	6 Months	CGN
	West	Make all weather						
MIRUKA-Street	Mugirango	passable road	1.35	Plant Trees	1,351,000.00	CGN/GOK	6 Months	CGN
	West	Make all weather						
MOSOBETI -NYARONGE_Rd	Mugirango	passable road	3.49	Plant Trees	3,493,000.00	CGN/GOK	6 Months	CGN
	West	Make all weather						
KIABERE-MOSOBETI_Rd	Mugirango	passable road	3.62	Plant Trees	3,616,000.00	CGN/GOK	6 Months	CGN
MOSOBETI-MOSOBETI	West	Make all weather						
CENTRE_Rd	Mugirango	passable road	2.33	Plant Trees	2,325,000.00	CGN/GOK	6 Months	CGN
	West	Make all weather						
KENYANYA-EKIRAMA_Rd	Mugirango	passable road	1.82	Plant Trees	1,824,000.00	CGN/GOK	6 Months	CGN
	West	Make all weather						
KIAMBERE -KEBIRIGO7_Rd	Mugirango	passable road	0.09	Plant Trees	85,000.00	CGN/GOK	6 Months	CGN
	West	Make all weather						
KIAMBERE -KENYENYA_Rd	Mugirango	passable road	3.32	Plant Trees	3,322,000.00	CGN/GOK	6 Months	CGN
	West	Make all weather						
KIABERE-KENYENYA_Rd	Mugirango	passable road	1.02	Plant Trees	1,022,000.00	CGN/GOK	6 Months	CGN
KIABERE-MAKAIRO-	West	Make all weather						
RIOSIRIKBRd-61	Mugirango	passable road	1.76	Plant Trees	1,760,000.00	CGN/GOK	6 Months	CGN
KIABERE-MAKAIRO-	West	Make all weather						
RIOSIRIKBRd-61	Mugirango	passable road	1.96	Plant Trees	1,962,000.00	CGN/GOK	6 Months	CGN

			Road					Impleme
David Name			Length	Green	Estimated Cost	Sources of	Time	nting
AND OR OF A TRANSPORT	West	Make all weather	()	and other states	(anoran)	3 3 5 5 5		g
MAKAIRO-KEBIRIGO_Rd	Mugirango	passable road	3.98	Plant Trees	3,979,000.00	CGN/GOK	6 Months	CGN
KEBIRIGO -KIABERE-	West	Make all weather						
MOBAMBO PRI_Rd	Mugirango	passable road	1.11	Plant Trees	1,111,000.00	CGN/GOK	6 Months	CGN
KEBIRIGO -KIABERE-	West	Make all weather						
MOBAMBO PRI_Rd	Mugirango	passable road	4.37	Plant Trees	4,368,000.00	CGN/GOK	6 Months	CGN
	West	Make all weather						
MAKAIRO -MAKAIRO_Rd	Mugirango	passable road	0.47	Plant Trees	468,000.00	CGN/GOK	6 Months	CGN
	West	Make all weather						
GESAGA ED-MAKAIRO_Rd	Mugirango	passable road	2.60	Plant Trees	2,602,000.00	CGN/GOK	6 Months	CGN
	West	Make all weather						
MAKAIRO -MAKAIRO_Rd-2	Mugirango	passable road	0.44	Plant Trees	437,000.00	CGN/GOK	6 Months	CGN
	West	Make all weather						
MAKAIRO -SIRONGA_Rd	Mugirango	passable road	4.63	Plant Trees	4,630,000.00	CGN/GOK	6 Months	CGN
MAKAIRO-ST.PETER'S	West	Make all weather						
NYAKEMINCHA SEC_Rd	Mugirango	passable road	0.47	Plant Trees	471,000.00	CGN/GOK	6 Months	CGN
	West	Make all weather						
MAKAIRO -KEBIRIGO_Rd-2	Mugirango	passable road	1.82	Plant Trees	1,819,000.00	CGN/GOK	6 Months	CGN
	West	Make all weather						
MAKAIRO -KEBIRIGO_Rd-2	Mugirango	passable road	1.32	Plant Trees	1,319,000.00	CGN/GOK	6 Months	CGN
	West	Make all weather						
SIRONGA-Street	Mugirango	passable road	1.12	Plant Trees	1,118,000.00	CGN/GOK	6 Months	CGN
	West	Make all weather						
SIRONGA-Street-2	Mugirango	passable road	0.66	Plant Trees	659,000.00	CGN/GOK	6 Months	CGN
	West	Make all weather						
TINGA-SIRONGA_Rd	Mugirango	passable road	1.45	Plant Trees	1,454,000.00	CGN/GOK	6 Months	CGN
	West	Make all weather						
SIRONGA-Street-3	Mugirango	passable road	0.43	Plant Trees	431,000.00	CGN/GOK	6 Months	CGN
	West	Make all weather						
MUGUNDO-SIRONGA_Rd	Mugirango	passable road	2.05	Plant Trees	2,048,000.00	CGN/GOK	6 Months	CGN
	West	Make all weather						
MUGUNDO-NYAMATOKI_Rd	Mugirango	passable road	1.49	Plant Trees	1,489,000.00	CGN/GOK	6 Months	CGN

			Road					Impleme
			Length	Green	<b>Estimated Cost</b>	Sources of	Time	nting
Road Name	Ward	Work Category	(Km)	Economy	(Ksh)	Funds	Frame	Agency
NYAMATOKI-	West	Make all weather						
NYAMATOKI2_Rd	Mugirango	passable road	0.66	Plant Trees	660,000.00	CGN/GOK	6 Months	CGN
	West	Make all weather						
MAGUNDU-NYAMATOKI_Rd	Mugirango	passable road	1.91	Plant Trees	1,909,000.00	CGN/GOK	6 Months	CGN
	West	Make all weather						
NYAMBOMITHE-GETERI_Rd	Mugirango	passable road	1.91	Plant Trees	1,913,000.00	CGN/GOK	6 Months	CGN
	West	Make all weather						
NGENYI-TINGA_Rd	Mugirango	passable road	3.62	Plant Trees	3,620,000.00	CGN/GOK	6 Months	CGN
NYAMBOMITHE-	West	Make all weather						
NYAMBOMITHE1_Rd	Mugirango	passable road	0.20	Plant Trees	201,000.00	CGN/GOK	6 Months	CGN
CHARACHANI-	West	Make all weather						
BONYUNYU_Rd	Mugirango	passable road	1.47	Plant Trees	1,469,000.00	CGN/GOK	6 Months	CGN
	West	Make all weather						
MAKAIRO -NYAKORA_Rd	Mugirango	passable road	2.15	Plant Trees	2,154,000.00	CGN/GOK	6 Months	CGN
	West	Make all weather						
MAKAIRO -NYAKORA_Rd	Mugirango	passable road	1.33	Plant Trees	1,328,000.00	CGN/GOK	6 Months	CGN
ESANI - ESANI SUB COUNTY	West	Make all weather						
HOSPITAL_Rd	Mugirango	passable road	1.27	Plant Trees	1,266,000.00	CGN/GOK	6 Months	CGN
KIABERE-KIABERE	West	Make all weather						
CENTRE_Rd	Mugirango	passable road	0.43	Plant Trees	428,000.00	CGN/GOK	6 Months	CGN
	West	Make all weather						
MAKAIRO-KIABERE_Rd	Mugirango	passable road	0.38	Plant Trees	379,000.00	CGN/GOK	6 Months	CGN
	West	Make all weather						
MAKAIRO-MAGOMBO_Rd	Mugirango	passable road	4.93	Plant Trees	4,926,000.00	CGN/GOK	6 Months	CGN
	West	Make all weather						
TING'A-MAKAIRO2_Rd	Mugirango	passable road	5.39	Plant Trees	5,393,000.00	CGN/GOK	6 Months	CGN
	West	Make all weather						
TING'A-MAGOMBO2_Rd	Mugirango	passable road	4.08	Plant Trees	4,083,000.00	CGN/GOK	6 Months	CGN
NYAMATOKI-	West	Make all weather						
NYAMATOKI3_Rd	Mugirango	passable road	0.93	Plant Trees	925,000.00	CGN/GOK	6 Months	CGN
	West	Make all weather						
NYAMATOKI-MAGUNDU_Rd	Mugirango	passable road	4.62	Plant Trees	4,621,000.00	CGN/GOK	6 Months	CGN

CGN	6 Months	CGN/GOK	917,000.00	Plant Trees	0.92	Make all weather passable road	Borabu	TABUTI-NYARAMBA_Rd
CGN	6 Months	CGN/GOK	42,000.00	Plant Trees	0.04	Make all weather passable road	Borabu	NYABONGOYEKIJAUK-2_Rd
CGN	6 Months	CGN/GOK	1,599,000.00	Plant Trees	1.60	Make all weather passable road	Borabu	KEBIROGO-NYAGEITA PRIMARY SCHOOL_Rd
CGN	6 Months	CGN/GOK	44,000.00	Plant Trees	0.04	Make all weather passable road	Borabu	MACHEO-MATUNWA_Rd
CGN	6 Months	CGN/GOK	935,000.00	Plant Trees	0.94	Make all weather passable road	Borabu	PRIMARY SCHOOL_Rd
CGN	6 Months	CGN/GOK	2,379,000.00	Plant Trees	2.38	Make all weather passable road	Borabu	RAITIKO-LIETEGO_Rd
CGN	6 Months	CGN/GOK	2,339,000.00	Plant Trees	2.34	Make all weather passable road	Borabu	KEBIRIGO-CENTRE_Rd
CGN	6 Months	CGN/GOK	4,902,000.00	Plant Trees	4.90	Make all weather passable road	Borabu	MEMESI-ST PATRICK KAHAWA SEC SCHOOL_Rd
CGN	6 Months	CGN/GOK	228,000.00	Plant Trees	0.23	Make all weather passable road	Borabu	EKERAMA-ETURUNGI DISPENSARY_Rd
CGN	6 Months	CGN/GOK	696,000.00	Plant Trees	0.70	Make all weather passable road	Borabu	EKERAMA-NYABISIMBA_Rd
CGN	6 Months	CGN/GOK	4,236,000.00	Plant Trees	4.24	Make all weather passable road	Borabu	KINENDE-YANZONG-KINENI ELCK MIXED SEC SCHO
CGN	6 Months	CGN/GOK	2,592,000.00	Plant Trees	2.59	Make all weather passable road	Borabu	KEBIRIGO BOMONDO- KEGURU_Rd
CGN	6 Months	CGN/GOK	793,000.00	Plant Trees	0.79	Make all weather passable road	Borabu	NYAMIRANGA- KIPTNEDENE_Rd
CGN	6 Months	CGN/GOK	1,514,000.00	Plant Trees	1.51	Make all weather passable road	Borabu	MOKOMONI-NGESUMIN_Rd
CGN	6 Months	CGN/GOK	777,000.00	Plant Trees	0.78	Make all weather passable road	West Mugirango	MAGOMBO-KIANG'INDA SECONDARY_Rd
CGN	6 Months	CGN/GOK	1,202,000.00	Plant Trees	1.20	Make all weather passable road	West Mugirango	NYAMATOKII_Rd
Impleme nting Agency	Time Frame	Sources of Funds	Estimated Cost (Ksh)	Green Economy	Road Length (Km)	Work Category	Ward	Road Name

			Road Length	Green	Estimated Cost	Sources of	Time	Impleme nting
Road Name	Ward	Work Category	(Km)	Economy	(Ksh)	Funds	Frame	Agency
		Make all weather	101	1	00000			
NEBIRIGE-NIABON FOR ORG	DOIADU	Make all weather	1.04	Flain Hees	1,041,000.00	COIN/GON	SIMIOIMS	CON
KEBIRIGO-SDA CHURCH_Rd	Borabu	passable road	0.32	Plant Trees	322,000.00	CGN/GOK	6 Months	CGN
ST. FRANCIS KEREMA-		Make all weather						
NYAKWEREMA DOK PRI_Rd	Borabu	passable road	2.25	Plant Trees	2,247,000.00	CGN/GOK	6 Months	CGN
		Make all weather						
MOKOMONI-TEREK_Rd	Borabu	passable road	1.94	Plant Trees	1,941,000.00	CGN/GOK	6 Months	CGN
		Make all weather						
ST GABRIEL-MATEGET_Rd	Borabu	passable road	0.15	Plant Trees	146,000.00	CGN/GOK	6 Months	CGN
BORABU PRIMARY-		Make all weather						
MATEGET_Rd	Borabu	passable road	0.68	Plant Trees	681,000.00	CGN/GOK	6 Months	CGN
BORABU PRIMARY-		Make all weather						
MATEGET_Rd	Borabu	passable road	1.11	Plant Trees	1,109,000.00	CGN/GOK	6 Months	CGN
MWONHORI-		Make all weather						
KAPKIMOLWA_Rd	Borabu	passable road	1.17	Plant Trees	1,174,000.00	CGN/GOK	6 Months	CGN
		Make all weather						
BOMONDO-GESORE_Rd	Borabu	passable road	2.69	Plant Trees	2,692,000.00	CGN/GOK	6 Months	CGN
MAANGA-POLICE		Make all weather						
STATION_Rd	Borabu	passable road	0.41	Plant Trees	407,000.00	CGN/GOK	6 Months	CGN
		Make all weather						
MAANGA-ISOGI_Rd	Borabu	passable road	3.03	Plant Trees	3,030,000.00	CGN/GOK	6 Months	CGN
		Make all weather						
KINENE-SIGORIEN_Rd	Borabu	passable road	2.22	Plant Trees	2,216,000.00	CGN/GOK	6 Months	CGN
		Make all weather						
MACHEWA-BORABU_Rd	Borabu	passable road	0.04	Plant Trees	39,000.00	CGN/GOK	6 Months	CGN
		Make all weather						
MUSASA-BORABU_Rd	Borabu	passable road	0.67	Plant Trees	670,000.00	CGN/GOK	6 Months	CGN
		Make all weather						
MUSASE-NYANSIOGO_Rd	Borabu	passable road	1.48	Plant Trees	1,481,000.00	CGN/GOK	6 Months	CGN
MASESE-READING		Make all weather						
ESTATE_Rd	Borabu	passable road	1.53	Plant Trees	1,526,000.00	CGN/GOK	6 Months	CGN

			Road			Company		Impleme
Road Name	Ward	Work Category	(Km)	Economy	(Ksh)	Funds	Frame	Agency
		Make all weather						
KIJAURI-BORABU-1_Rd	Borabu	passable road	0.99	Plant Trees	989,000.00	CGN/GOK	6 Months	CGN
		Make all weather						
NYARAMBA-ENDIBA DEB_Rd	Borabu	passable road	0.92	Plant Trees	918,000.00	CGN/GOK	6 Months	CGN
NYANGOGE-CHICNCHE		Make all weather						
PRIMARY SCHOOL_Rd	Borabu	passable road	4.49	Plant Trees	4,487,000.00	CGN/GOK	6 Months	CGN
		Make all weather						
KIANYABONGERE-IBARA_Rd	Borabu	passable road	0.82	Plant Trees	818,000.00	CGN/GOK	6 Months	CGN
IBARA-OUR LADY OF MERCY		Make all weather						
BOARDING PRIMARY_R	Borabu	passable road	0.45	Plant Trees	454,000.00	CGN/GOK	6 Months	CGN
NYAGEITA PRIMARY-								
AFRICAN INLAND CHURCH		Make all weather						
ENG	Borabu	passable road	2.02	Plant Trees	2,023,000.00	CGN/GOK	6 Months	CGN
NYABIKOMU-		Make all weather						
KIABONYORU_Rd	Borabu	passable road	0.92	Plant Trees	924,000.00	CGN/GOK	6 Months	CGN
		Make all weather						
NYASIONGO-KIJAUK-1_Rd	Borabu	passable road	0.06	Plant Trees	56,000.00	CGN/GOK	6 Months	CGN
		Make all weather						
ONYABOGOE-KIJAURI-1_Rd	Borabu	passable road	1.28	Plant Trees	1,283,000.00	CGN/GOK	6 Months	CGN
		Make all weather						
ONYABOGOE-KIJAURI-2_Rd	Borabu	passable road	3.03	Plant Trees	3,030,000.00	CGN/GOK	6 Months	CGN
		Make all weather						
REMOGOGOTI-BORABU_Rd	Borabu	passable road	0.86	Plant Trees	858,000.00	CGN/GOK	6 Months	CGN
		Make all weather						
REMOGOGOTI-BORABU_Rd	Borabu	passable road	1.05	Plant Trees	1,054,000.00	CGN/GOK	6 Months	CGN
		Make all weather						
KIJAURI-BORABU-3-Street_2	Borabu	passable road	0.37	Plant Trees	370,000.00	CGN/GOK	6 Months	CGN
		Make all weather						
EMAKARA-NYANSIONGO_Rd	Borabu	passable road	1.53	Plant Trees	1,528,000.00	CGN/GOK	6 Months	CGN
NYANDOCHEBELE-		Make all weather						
NYANSIONGO_Rd	Borabu	passable road	1.15	Plant Trees	1,145,000.00	CGN/GOK	6 Months	CGN
LIAMANOTI-MATEGET_Rd	Borabu	Make all weather	2.92	Plant Trees	2,922,000.00	CGN/GOK	6 Months	CGN

CGN	6 Months	CGN/GOK	1,800,000.00	Plant Trees	1.80	Make all weather	Borabu	NYAGACHO-ST MATHIAS
CGN	6 Months	CGN/GOK	1,828,000.00	Plant Trees	1.83	passable road	Borabu	CHEPILAT-MUSERETA_Rd
						Make all weather		
CGN	6 Months	CGN/GOK	1,046,000.00	Plant Trees	1.05	passable road	Borabu	MWONGORI-MESABISABI_Rd
COIN	6 Months	CON/GOK	338,000.00	Plant Trees	0.34	passable road	Borabu	MWONGORI-MATEGET_Rd
CCN	6 Months	CCN/COV	338 000 00	Diant Trace	0 3 4	Make all weather	Dorollar	MWONCON MATERIAL BA
CGN	6 Months	CGN/GOK	1,278,000.00	Plant Trees	1.28	passable road	Borabu	RIAMONYOCHO-KIPLOKI_Rd
						Make all weather		
CGN	6 Months	CGN/GOK	2,480,000.00	Plant Trees	2.48	passable road	Borabu	MWONGORI_Rd
						Make all weather		RIAMONYOCHO-
CGN	6 Months	CGN/GOK	2,563,000.00	Plant Trees	2.56	passable road	Borabu	KEREONCHO_Rd
						Make all weather		OMOBIRONA-
CGN	6 Months	CGN/GOK	1,182,000.00	Plant Trees	1.18	passable road	Borabu	ESTATE_Rd
						Make all weather		RIAMANOTI-NYANDOR
CGN	6 Months	CGN/GOK	910,000.00	Plant Trees	0.91	passable road	Borabu	MAKENENE- MASIWA_Rd
						Make all weather		
CGN	6 Months	CGN/GOK	552,000.00	Plant Trees	0.55	passable road	Borabu	KIBERIGO-IBARA_Rd
						Make all weather		
CGN	6 Months	CGN/GOK	620,000.00	Plant Trees	0.62	passable road	Borabu	RIANYANGIRA-BORABU_Rd
						Make all weather		
CGN	6 Months	CGN/GOK	3,187,000.00	Plant Trees	3.19	passable road	Borabu	ESTATE_Rd
						Make all weather		MOKOMONE-MURUGA
CGN	6 Months	CGN/GOK	2,280,000.00	Plant Trees	2.28	passable road	Borabu	OMONONO SEC SCHOOL_Rd
						Make all weather		NYANGWARE-ST THERESA
CGN	6 Months	CGN/GOK	277,000.00	Plant Trees	0.28	passable road	Borabu	KEGOGI-BORABU-2_Rd
						Make all weather		
CGN	6 Months	CGN/GOK	1,217,000.00	Plant Trees	1.22	passable road	Borabu	KEGOGI-BORABU-1_Rd
						Make all weather		
CGN	6 Months	CGN/GOK	1,968,000.00	Plant Trees	1.97	passable road	Borabu	Street_2
						Make all weather		MASIWA-MAKENENEN SDA-
						passable road		
Agency	Frame	Funds	(Ksh)	Economy	(Km)	Work Category	Ward	Road Name
nting	Time	Sources of	<b>Estimated Cost</b>	Green	Length			
Impleme					Road			

CGN	6 Months	CGN/GOK	524,000.00	Plant Trees	0.52	Make all weather	Borabu	RSITIKO-BORABU-2-Street 2
CGN	6 Months	CGN/GOK	616,000.00	Plant Trees	0.62	passable road	Borabu	RSITIKO-BORABU-2-Street 2
						Make all weather		
CGN	6 Months	CGN/GOK	1,791,000.00	Plant Trees	1.79	Make all weather passable road	Borabu	BARIBARO-OKEKELE_Rd
CGN	6 Months	CGN/GOK	1,645,000.00	Plant Trees	1.65	passable road	Borabu	RAITIGO-BOADER_Rd
						Make all weather		
CGN	6 Months	CGN/GOK	37,000.00	Plant Trees	0.04	passable road	Borabu	KEBUSE-KOYET-2 Rd
						Make all weather		
CGN	6 Months	CGN/GOK	377,000.00	Plant Trees	0.38	passable road	Borabu	KEBUSE-KOYET-1 Rd
						Make all weather		
CGN	6 Months	CGN/GOK	803,000.00	Plant Trees	0.80	passable road	Borabu	ESISEE-BORABU-Street 2
						Make all weather		
CGN	6 Months	CGN/GOK	1,940,000.00	Plant Trees	1.94	passable road	Borabu	DEREMA-SIIKSNGIA_Rd
						Make all weather		
CGN	6 Months	CGN/GOK	2,256,000.00	Plant Trees	2.26	passable road	Borabu	VILLAGE_Rd
						Make all weather		IDEREMA-KAPSIRIO
CGN	6 Months	CGN/GOK	133,000.00	Plant Trees	0.13	passable road	Borabu	RIRUMI-MUGIRANGO-Street_2
						Make all weather		
CGN	6 Months	CGN/GOK	1,261,000.00	Plant Trees	1.26	passable road	Borabu	OMONONO-MUNGO_Rd
						Make all weather		
CGN	6 Months	CGN/GOK	2,602,000.00	Plant Trees	2.60	passable road	Borabu	KENYENYA-BORABU_Rd
						Make all weather		
CGN	6 Months	CGN/GOK	1,798,000.00	Plant Trees	1.80	passable road	Borabu	KINENISOGI_Rd
						Make all weather		
CGN	6 Months	CGN/GOK	284,000.00	Plant Trees	0.28	passable road	Borabu	OFFICES_Rd
						Make all weather		MAANGA-SECURITY ESISE
CGN	6 Months	CGN/GOK	704,000.00	Plant Trees	0.70	passable road	Borabu	MEKENENE-MATEGET_Rd
						Make all weather		
CGN	6 Months	CGN/GOK	922,000.00	Plant Trees	0.92	passable road	Borabu	MOGUSII-KAPKIMOLWA_Rd
						Make all weather		
						passable road		MULUMBA SEC SCHOOL_Rd
Agency	Frame	Funds	(Ksh)	Economy	(Km)	Work Category	Ward	Road Name
nting	Time	Sources of	<b>Estimated Cost</b>	Green	Length			
Impleme					Road			

Road Name         Ward         Work Category         Length (Km)         Estimated Cost         Sources of Fine anting anti	CGN	6 Months	CGN/GOK	538,000.00	Plant Trees	0.54	Make all weather	Borabu	MACHEO-BORABU_Rd
NGGLI-         Ward         Work Category         (Knn)         Green         Estimated Cost         Sources of Prame           RAG         Passable road         0.48         Plant Trees         477,000.00         CGN/GOK         6 Months           ONGOL-         Borabu         Passable road         0.48         Plant Trees         3,751,000.00         CGN/GOK         6 Months           AMGRE all weather         Borabu         Passable road         1.79         Plant Trees         3,751,000.00         CGN/GOK         6 Months           ENTRE Rd         Borabu         Passable road         1.79         Plant Trees         1,792,000.00         CGN/GOK         6 Months           EMANGA Rd         Borabu         Passable road         1.49         Plant Trees         1,488,000.00         CGN/GOK         6 Months           EMANGA Rd         Borabu         Passable road         1.49         Plant Trees         1,488,000.00         CGN/GOK         6 Months           DEB PRIMARY         Borabu         Passable road         1.09         Plant Trees         1,275,000.00         CGN/GOK         6 Months           DIGGIK Rd         Borabu         Passable road         1.00         Plant Trees         1,000,000.00         CGN/GOK         6 Months <td>CGN</td> <td>6 Months</td> <td>CGN/GOK</td> <td>1,661,000.00</td> <td>Plant Trees</td> <td>1.66</td> <td>passable road</td> <td>Borabu</td> <td>SCHOOL-Street_2</td>	CGN	6 Months	CGN/GOK	1,661,000.00	Plant Trees	1.66	passable road	Borabu	SCHOOL-Street_2
NOGOL-         Borabu         Make all weather Passable road         Length Economy         Estimated Cost (Ksh)         Sources of Frame Frame           Rd         Borabu         passable road         0.48         Plant Trees         477,000.00         CGN/GOK         6 Months           Rd         Make all weather Rd         0.48         Plant Trees         477,000.00         CGN/GOK         6 Months           RAGOMBE DOK         Borabu         Passable road         1.79         Plant Trees         3,751,000.00         CGN/GOK         6 Months           EARANGOMBE         Borabu         passable road         1.79         Plant Trees         1,792,000.00         CGN/GOK         6 Months           EENTRE Rd         Borabu         passable road         1.29         Plant Trees         1,792,000.00         CGN/GOK         6 Months           EENTRE Rd         Borabu         passable road         1.49         Plant Trees         1,488,000.00         CGN/GOK         6 Months           EENTRE Rd         Borabu         passable road         1.38         Plant Trees         1,375,000.00         CGN/GOK         6 Months           DEB PRIMARY         Borabu         passable road         1.00         Plant Trees         1,000,000.00         CGN/GOK         6 Months </td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>Make all weather</td> <td></td> <td>MACHEO-SDA MIXED SEC</td>							Make all weather		MACHEO-SDA MIXED SEC
Ward         Work Category         (Kn)         Green         Estimated Cost         Sources of Frame           Rd         Work Category         (Kn)         Economy         (Ksh)         Estimated Cost         Sources of Time           Rd         Make all weather Rd         0.48         Plant Trees         477,000.00         CGN/GOK         6 Months           ANGCOMBE DOK         Borabu         passable road         1.79         Plant Trees         3,75,1000.00         CGN/GOK         6 Months           ERNANGOMBE         Borabu         passable road         1.79         Plant Trees         3,716,000.00         CGN/GOK         6 Months           EER PRIMARY         Borabu         passable road         1.49         Plant Trees         3,716,000.00         CGN/GOK         6 Months           DEB PRIMARY         Borabu         passable road         1.49         Plant Trees         1,375,000.00         CGN/GOK         6 Months           DEB PRIMARY         Borabu         passable road         1.38         Plant Trees         1,375,000.00         CGN/GOK         6 Months           DEB PRIMARY         Borabu         passable road         1.00         Plant Trees         1,000,000.00         CGN/GOK         6 Months           DESH PRIMARY	CGN	6 Months	CGN/GOK	759,000.00	Plant Trees	0.76	passable road	Borabu	MATUNWA-MANGO_Rd
Road				-,,		,	Moleo all superhor		
NGOL- Rd Nake all weather ELANGYOMBE EARLANGYOMBE EARLANG	CGN	6 Months	CGN/GOK	2,577,000.00	Plant Trees	2.58	passable road	Borabu	MOORE SEC SCHOOL Rd
Ward         Work Category         (Km)         Economy         Estimated Cost         Sources of Frame           ONGOL-         Borabu         Passable road         0.48         Plant Trees         477,000.00         CGN/GOK         6 Months           ANGYOMBE DOK         Borabu         Passable road         1.79         Plant Trees         3.751,000.00         CGN/GOK         6 Months           EARLANGYOMBE         Borabu         Passable road         1.79         Plant Trees         3.756,000.00         CGN/GOK         6 Months           EERANGGA Rd         Borabu         Passable road         1.79         Plant Trees         3.756,000.00         CGN/GOK         6 Months           EEMANGA Rd         Borabu         Passable road         1.49         Plant Trees         3.75,000.00         CGN/GOK         6 Months           DEB PRIMARY         Borabu         Passable road         1.49         Plant Trees         1.488,000.00         CGN/GOK         6 Months           DEGIS R RIMARY         Borabu         Passable road         1.49         Plant Trees         1.375,000.00         CGN/GOK         6 Months           DEB PRIMARY         Borabu         Passable road         1.00         Plant Trees         1.375,000.00         CGN/GOK         6 Month							Make all weather		RIANG'OMRE-ST THOMAS
NGGOL- Red Dorabu Passable road Nake all weather ROGOMBE DOK PREDIAL UNI EMPTINARY ORGIK Red Dorabu Passable road Nake all weather ENTIRE RA  Borabu Passable road Nake all weather ENTRE RA  Borabu Passable road Nake all weather ORGIK RA  Borabu Passable road Nake all weather Dassable road Nake all weather DEB PRIMARY DASSABLE road Nake all weather DASSABLE road DEB PRIMARY DASSABLE road DASSABLE	CGN	6 Months	CGN/GOK	792,000.00	Plant Trees	0.79	passable road	Borabu	ENDEMU-MATIBO Rd
NAGOUL- Rd         Ward         Ward         Work Category Dassable road         Read (Km)         Extimated Cost (Ksh)         Estimated Cost (Ksh)         Sources of Frame         Time Frame           NOGOL- Rd         Dorabu         passable road         0.48         Plant Trees         477,000.00         CGN/GOK         6 Months           NOGOL- Rd         Borabu         Make all weather passable road         3.75         Plant Trees         3,751,000.00         CGN/GOK         6 Months           FECIAL UNI         Borabu         passable road         1.79         Plant Trees         3,751,000.00         CGN/GOK         6 Months           EENTRE Rd         Borabu         passable road         3.72         Plant Trees         3,716,000.00         CGN/GOK         6 Months           EEB PRIMARY         Borabu         passable road         1.49         Plant Trees         1,488,000.00         CGN/GOK         6 Months           DEB PRIMARY         Borabu         passable road         1.38         Plant Trees         1,375,000.00         CGN/GOK         6 Months           BE-MANGA Rd         Borabu         passable road         1.38         Plant Trees         1,375,000.00         CGN/GOK         6 Months           BE-MANGA Rd         Borabu         passable road <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>Make all weather</td> <td></td> <td></td>							Make all weather		
NAGOL-         Ward         Work Category         Length Length (Km)         Extinated Cost (Ksh)         Sources of Frame         Time Frame           ONGOL-         Borabu         passable road         0.48         Plant Trees         477,000.00         CGN/GOK         6 Months           IANG'OMBE DOK Rd         Borabu         Make all weather passable road         3.75         Plant Trees         3,751,000.00         CGN/GOK         6 Months           E-RIANG'OMBE DOK SPECIAL UNI         Borabu         passable road         1.79         Plant Trees         3,751,000.00         CGN/GOK         6 Months           E-RIANG'OMBE ENTRE Rd         Borabu         passable road         3.72         Plant Trees         3,716,000.00         CGN/GOK         6 Months           E-MANGA Rd         Borabu         passable road         3.72         Plant Trees         3,716,000.00         CGN/GOK         6 Months           DEB PRIMARY         Borabu         passable road         1.49         Plant Trees         1,488,000.00         CGN/GOK         6 Months           DE-MANGA Rd         Borabu         passable road         1.38         Plant Trees         1,375,000.00         CGN/GOK         6 Months           E-MANGA Rd         Borabu         passable road         1.00	CGN	6 Months	CGN/GOK		Plant Trees	0.70	passable road	Borabu	KISABAGWA-BORABU_Rd
NGOL-         Borabu         Make all weather EXITANG'OMBE EATH         EATH Trees         1,792,000.00         CGN/GOK         6 Months           EXTINARY         Borabu         Passable road         3.75         Plant Trees         1,792,000.00         CGN/GOK         6 Months           EAMANG'OMBE         Borabu         Passable road         3.75         Plant Trees         1,792,000.00         CGN/GOK         6 Months           EANANG'OMBE         Borabu         Passable road         1.79         Plant Trees         1,792,000.00         CGN/GOK         6 Months           EANANG'OMBE         Borabu         Passable road         3.72         Plant Trees         1,792,000.00         CGN/GOK         6 Months           EANANG'OMBE         Borabu         Passable road         3.72         Plant Trees         1,792,000.00         CGN/GOK         6 Months           E-MANGA Rd         Borabu         Passable road         1.49         Plant Trees         1,488,000.00         CGN/GOK         6 Months           DGRGIK Rd         Borabu         Passable road         1.38         Plant Trees         1,375,000.00         CGN/GOK         6 Months           E-MANGA, Rd         Borabu         Passable road         1.00         Plant Trees         1,000,000							Make all weather		
NAME         Ward         Work Category Work Category         Road Length (Km)         Green (Km)         Estimated Cost         Sources of Frame           ONGOL-         Passable road         Make all weather passable road         0.48         Plant Trees         477,000.00         CGN/GOK         6 Months           ONGOL-         Borabu         passable road         3.75         Plant Trees         3,751,000.00         CGN/GOK         6 Months           EAMANGOMBE DOK         Borabu         passable road         3.75         Plant Trees         1,792,000.00         CGN/GOK         6 Months           E-RIANG'OMBE         Borabu         passable road         3.72         Plant Trees         1,792,000.00         CGN/GOK         6 Months           E-MANGA Rd         Borabu         passable road         3.72         Plant Trees         1,488,000.00         CGN/GOK         6 Months           DEB PRIMARY         Borabu         passable road         1.38         Plant Trees         1,488,000.00         CGN/GOK         6 Months           DCBGIK Rd         Borabu         passable road         1.38         Plant Trees         1,375,000.00         CGN/GOK         6 Months           E-MANGA Rd         Borabu         Passable road         1.00         Plant Trees	CGN	6 Months	CGN/GOK	660,000.00	Plant Trees	0.66	passable road	Borabu	NGOTO-KYOGONG_Rd
NAGE         Ward         Work Category         Road Length (Km)         Green (Ksh)         Estimated Cost (Ksh)         Sources of Frame           ONGOL-         Borabu         passable road         0.48         Plant Trees         477,000.00         CGN/GOK         6 Months           CNGOL-         Borabu         Make all weather passable road         3.75         Plant Trees         477,000.00         CGN/GOK         6 Months           RANGOMBE DOK         Borabu         passable road         1.79         Plant Trees         3,751,000.00         CGN/GOK         6 Months           ENTRE Rd         Borabu         passable road         1.79         Plant Trees         3,716,000.00         CGN/GOK         6 Months           E-MANGA Rd         Borabu         passable road         1.49         Plant Trees         3,716,000.00         CGN/GOK         6 Months           DEB PRIMARY         Borabu         passable road         1.49         Plant Trees         1,488,000.00         CGN/GOK         6 Months           E-MANGA Rd         Borabu         passable road         1.00         Plant Trees         1,375,000.00         CGN/GOK         6 Months           E-MANGA Rd         Borabu         passable road         1.00         Plant Trees         1,000,000.00 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>Make all weather</td> <td></td> <td></td>							Make all weather		
CONGOL- Rd         Ward         Work Category passable road         Road (Km)         Estimated Cost (Km)         Estimated Cost (Ksh)         Sources of Funds         Time Frame           ONGOL- Rd         Borabu         passable road         0.48         Plant Trees         477,000.00         CGN/GOK         6 Months           RdOL- Rd         Borabu         passable road         0.48         Plant Trees         3,751,000.00         CGN/GOK         6 Months           IANG'OMBE DOK PECIAL UNI         Borabu         passable road         1.79         Plant Trees         3,751,000.00         CGN/GOK         6 Months           E-MANGOMBE ENTRE Rd         Borabu         passable road         3.72         Plant Trees         3,716,000.00         CGN/GOK         6 Months           E-MANGA Rd         Borabu         passable road         1.49         Plant Trees         1,488,000.00         CGN/GOK         6 Months           DEB PRIMARY         Borabu         passable road         1.38         Plant Trees         1,375,000.00         CGN/GOK         6 Months           DEB PRIMARY         Borabu         passable road         1.38         Plant Trees         1,375,000.00         CGN/GOK         6 Months           DEB PRIMARY         Borabu         passable road         1.0	CGN	6 Months	CGN/GOK	1,051,000.00	Plant Trees	1.05	passable road	Borabu	HARAMBEE-MANGA_Rd
NORGOL- Rd         Borabu         Wark Category         Keather Length (Km)         Element (Ksh)         Estimated Cost (Ksh)         Sources of Frame           NORGOL- Rd         Borabu         passable road         0.48         Plant Trees         477,000.00         CGN/GOK         6 Months           NANGOMBE DOK PECIAL UNI         Borabu         Make all weather passable road         1.79         Plant Trees         1,792,000.00         CGN/GOK         6 Months           ENTRE Rd         Borabu         passable road         3.72         Plant Trees         3,716,000.00         CGN/GOK         6 Months           E-MANGA Rd         Borabu         passable road         3.72         Plant Trees         3,716,000.00         CGN/GOK         6 Months           DEB PRIMARY         Borabu         passable road         1.49         Plant Trees         1,488,000.00         CGN/GOK         6 Months           DEB PRIMARY         Borabu         passable road         1.38         Plant Trees         1,375,000.00         CGN/GOK         6 Months           DEB PRIMARY         Borabu         Make all weather passable road         1.00         Plant Trees         1,000,000.00         CGN/GOK         6 Months           DEB PRIMARY         Borabu         passable road         1.00							Make all weather		
NONGOL-         Ward         Work Category         Road Length (Km)         Economy (Ksh)         Estimated Cost Frame         Sources of Frame           ONGOL-         Make all weather Rd         Dassable road         0.48         Plant Trees         477,000.00         CGN/GOK         6 Months           ANAGOMBE DOK         Borabu         Make all weather passable road         1.79         Plant Trees         3,751,000.00         CGN/GOK         6 Months           E-RIANG'OMBE         Borabu         passable road         1.79         Plant Trees         3,716,000.00         CGN/GOK         6 Months           E-MANGA Rd         Borabu         passable road         3.72         Plant Trees         3,716,000.00         CGN/GOK         6 Months           E-MANGA Rd         Borabu         passable road         1.49         Plant Trees         1,488,000.00         CGN/GOK         6 Months           DEB PRIMARY         Borabu         passable road         1.38         Plant Trees         1,375,000.00         CGN/GOK         6 Months           DEB PRIMARY         Borabu         passable road         1.00         Plant Trees         1,375,000.00         CGN/GOK         6 Months           DEB PRIMARY         Borabu         Make all weather         1.00         Plant Trees<	CGN	6 Months	CGN/GOK		Plant Trees	2.07	passable road	Borabu	
CONGOL-         Mard         Work Category         Road Length (Km)         Estimated Cost (Ksh)         Sources of Frame         Time Frame           CONGOL-         Make all weather Rd         Dassable road         0.48         Plant Trees         477,000.00         CGN/GOK         6 Months           RAGOMBE DOK Rd         Borabu         Make all weather passable road         3.75         Plant Trees         3,751,000.00         CGN/GOK         6 Months           E-RIANGOMBE ENTRE_Rd         Borabu         Make all weather passable road         1.79         Plant Trees         1,792,000.00         CGN/GOK         6 Months           E-MANGA Rd         Borabu         Make all weather passable road         3.72         Plant Trees         3,716,000.00         CGN/GOK         6 Months           DEB PRIMARY         Borabu         passable road         1.49         Plant Trees         1,488,000.00         CGN/GOK         6 Months           DEB PRIMARY         Borabu         Make all weather passable road         1.49         Plant Trees         1,375,000.00         CGN/GOK         6 Months           DEB PRIMARY         Borabu         Make all weather passable road         1.49         Plant Trees         1,375,000.00         CGN/GOK         6 Months           DEB PRIMARY         Borabu							Make all weather		
Ward         Work Category         Road Length Length (Km)         Green         Estimated Cost         Sources of Funds         Time           ONGOL-         Borabu         passable road         0.48         Plant Trees         477,000.00         CGN/GOK         6 Months           Rd         Borabu         passable road         3.75         Plant Trees         3,751,000.00         CGN/GOK         6 Months           PECIAL UNI         Borabu         passable road         1.79         Plant Trees         1,792,000.00         CGN/GOK         6 Months           E-RIANG'OMBE         Borabu         passable road         3.72         Plant Trees         3,716,000.00         CGN/GOK         6 Months           E-RIANG'A Rd         Borabu         passable road         3.72         Plant Trees         3,716,000.00         CGN/GOK         6 Months           E-MANGA Rd         Borabu         passable road         1.49         Plant Trees         1,488,000.00         CGN/GOK         6 Months           DEB PRIMARY         Make all weather         1.38         Plant Trees         1,375,000.00         CGN/GOK         6 Months	CGN	6 Months	CGN/GOK	1,000,000.00	Plant Trees	1.00	passable road	Borabu	SCHOOL-BORGIK_Rd
Ward         Work Category         Road Length (Km)         Estimated Cost (Ksh)         Sources of Funds         Time Funds           ONGOL-         Make all weather Rd         Borabu         Make all weather passable road         0.48         Plant Trees         477,000.00         CGN/GOK         6 Months           IANG'OMBE DOK SPECIAL UNI         Borabu         Make all weather passable road         1.79         Plant Trees         1,792,000.00         CGN/GOK         6 Months           E-RIANG'OMBE         Borabu         passable road         1.79         Plant Trees         3,716,000.00         CGN/GOK         6 Months           E-NTRE_Rd         Borabu         passable road         3.72         Plant Trees         3,716,000.00         CGN/GOK         6 Months           E-MANGA Rd         Borabu         passable road         1.49         Plant Trees         1,488,000.00         CGN/GOK         6 Months           DEB PRIMARY         Borabu         passable road         1.38         Plant Trees         1,375,000.00         CGN/GOK         6 Months							Make all weather		MAANGA DEB PRIMARY
NONGOL-         Borabu         Make all weather passable road         0.48 borabu         Plant Trees         477,000.00         CGN/GOK         6 Months           IANG'OMBE DOK ENTIRE Rd         Borabu         Make all weather passable road         1.79         Plant Trees         3,751,000.00         CGN/GOK         6 Months           E-RIANG'OMBE DOK ENTIRE Rd         Borabu         Make all weather passable road         1.79         Plant Trees         1,792,000.00         CGN/GOK         6 Months           E-RIANG'OMBE Borabu         Borabu         Make all weather passable road         1.79         Plant Trees         3,716,000.00         CGN/GOK         6 Months           E-NTRE Rd         Borabu         Make all weather passable road         3.72         Plant Trees         3,716,000.00         CGN/GOK         6 Months           E-MANGA Rd         Borabu         Make all weather passable road         3.72         Plant Trees         3,716,000.00         CGN/GOK         6 Months           DEB PRIMARY         Make all weather         1.49         Plant Trees         1,488,000.00         CGN/GOK         6 Months	CGN	6 Months	CGN/GOK	1,375,000.00	Plant Trees	1.38	passable road	Borabu	SCHOOL-BORGIK_Rd
CONGOL- Rd         Borabu         Make all weather passable road         1.79         Plant Trees         477,000.00         CGN/GOK         6 Months           IANG'OMBE DOK         Borabu         Make all weather passable road         1.79         Plant Trees         1,792,000.00         CGN/GOK         6 Months           E-RIANG'OMBE Borabu         Borabu         Make all weather passable road         1.79         Plant Trees         1,792,000.00         CGN/GOK         6 Months           E-RIANG'OMBE Borabu         Borabu         Make all weather passable road         1.79         Plant Trees         1,792,000.00         CGN/GOK         6 Months           E-NTRE Rd         Borabu         Passable road         1.49         Plant Trees         3,716,000.00         CGN/GOK         6 Months							Make all weather		MAANGA DEB PRIMARY
CONGOL- Rd CONGOL- RdWard WardWork Category WardKength Length Passable roadEconomy Km)Estimated Cost Economy (Ksh)Sources of FundsTimeRdMake all weather passable road0.48Plant Trees477,000.00CGN/GOK6 MonthsRdBorabupassable road passable road3.75Plant Trees3,751,000.00CGN/GOK6 MonthsIANG'OMBE DOK SPECIAL UNIBorabupassable road passable road1.79Plant Trees1,792,000.00CGN/GOK6 MonthsE-RIANG'OMBE ENTRE RdBorabuMake all weather passable road1.79Plant Trees3,716,000.00CGN/GOK6 MonthsENTRE RdBorabuMake all weather passable road3.72Plant Trees3,716,000.00CGN/GOK6 Months	CGN	6 Months	CGN/GOK	1,488,000.00	Plant Trees	1.49	passable road	Borabu	KEBOGOYE-MANGA_Rd
CONGOL- RdWardWork Category passable roadKength Length (Km)Economy EconomyEstimated Cost (Ksh)Sources of FundsTime FrameCONGOL- RdBorabuMake all weather passable road0.48Plant Trees477,000.00CGN/GOK6 MonthsRdBorabuMake all weather passable road3.75Plant Trees3,751,000.00CGN/GOK6 MonthsSPECIAL UNIBorabuMake all weather passable road1.79Plant Trees1,792,000.00CGN/GOK6 MonthsE-RIANG'OMBE 							Make all weather		
CONGOL- RdWardWard Work Category Passable roadRoad Length Passable roadEstimated Cost (Km)Sources of EconomyTime (Ksh)CONGOL- RdBorabuMake all weather passable road0.48Plant Trees477,000.00CGN/GOK6 MonthsRdBorabupassable road passable road3.75Plant Trees3,751,000.00CGN/GOK6 MonthsIANG'OMBE DOK SPECIAL UNIBorabupassable road passable road1.79Plant Trees1,792,000.00CGN/GOK6 MonthsE-RIANG'OMBEMake all weather passable road1.79Plant Trees1,792,000.00CGN/GOK6 Months	CGN	6 Months	CGN/GOK		Plant Trees	3.72	passable road	Borabu	HEALTH CENTRE_Rd
WardWork CategoryRoad Length Passable roadEstimated Cost FundsSources of FrameONGOL-Make all weather RdMake all weather Passable road0.48Plant Trees477,000.00CGN/GOK6 MonthsIANG'OMBE DOK SPECIAL UNIBorabuMake all weather passable road3.75Plant Trees3,751,000.00CGN/GOK6 MonthsPECIAL UNIBorabuMake all weather passable road1.79Plant Trees1,792,000.00CGN/GOK6 Months							Make all weather		NYANZAKE-RIANG'OMBE
WardWork CategoryKoad Length Passable roadEstimated Cost FundsSources of FrameONGOL-RdBorabuMake all weather Rd0.48Plant Trees477,000.00CGN/GOK6 MonthsIANG'OMBE DOKBorabuMake all weather3.75Plant Trees3,751,000.00CGN/GOK6 Months	CGN	6 Months	CGN/GOK	1,792,000.00	Plant Trees	1.79	passable road	Borabu	PRIMARY SPECIAL UNI
WardWork CategoryKoad LengthEstimated Cost EconomySources of (Ksh)TimeCONGOL-Make all weather RdBorabuMake all weather passable road0.48Plant Trees477,000.00CGN/GOK6 MonthsRdBorabupassable road3.75Plant Trees3,751,000.00CGN/GOK6 Months							Make all weather		RAITIGO-RIANG'OMBE DOK
WardWork CategoryKoad Length Owork CategoryEstimated Cost Estimated Cost FundsSources of FrameONGOL-RdBorabuMake all weather passable roadMake all weather Oword Oword CondoMake all weather Plant Trees477,000.00CGN/GOK6 Months	CGN	6 Months	CGN/GOK		Plant Trees	3.75	passable road	Borabu	KONGELA_Rd
Road Length Green Estimated Cost Funds Frame ONGOL- Rd Borabu Road Length Green Length Funds Frame Frame Plant Trees A77,000.00 CGN/GOK A88 Plant Trees A77,000.00 CGN/GOK A88 Plant Trees							Make all weather		RAITIGO-BONGOL-
Ward Work Category (Km) Economy (Ksh) Funds Frame  ONGOL-  Make all weather  Road Length Green Estimated Cost Sources of Frame  Economy (Ksh) Funds Frame	CGN	6 Months	CGN/GOK	477,000.00	Plant Trees	0.48	passable road	Borabu	
WardWork CategoryKoad Length passable roadRoad Length (Km)Estimated Cost EconomyEstimated Cost (Ksh)Sources of FundsTime Frame							Make all weather		RAITIGO-BONGOL-
Road       Road       Estimated Cost       Sources of Frame         Ward       Work Category       (Km)       Economy       (Ksh)       Funds       Frame							passable road		
h Green Estimated Cost Sources of Time	Agency	Frame	Funds	(Ksh)	Economy	(Km)	Work Category	Ward	Road Name
	nting	Time	Sources of	<b>Estimated Cost</b>	Green	Length			
	Impleme					Road			

CGN	6 Months	CGN/GOK	701,000.00	Plant Trees	0.70	Make all weather	Borabu	ITOMBE-SIBOUT_Rd
CGN	6 Months	CGN/GOK	1,384,000.00	Plant Trees	1.38	passable road	Borabu	ISABEI-SIBOUT-Street_2
						Make all weather		
CGN	6 Months	CGN/GOK	1,060,000.00	Plant Trees	1.06	passable road	Borabu	IRAMBA-ITUMBE_Rd
						Make all weather		
CGN	6 Months	CGN/GOK	1,274,000.00	Plant Trees	1.27	passable road	Borabu	ISOGE_Rd
						Make all weather		ITUMBE SDA PRIMARY-
CGN	6 Months	CGN/GOK	848,000.00	Plant Trees	0.85	passable road	Borabu	MADONGO-SDA CHURCH_Rd
						Make all weather		
CGN	6 Months	CGN/GOK	847,000.00	Plant Trees	0.85	passable road	Borabu	EDUCATION OFFICE_Rd
						Make all weather		MENYENYE-HORABU
CGN	6 Months	CGN/GOK	2,069,000.00	Plant Trees	2.07	passable road	Borabu	NYANZONGI-SINGOIWEK_Rd
						Make all weather		
CGN	6 Months	CGN/GOK	1,448,000.00	Plant Trees	1.45	passable road	Borabu	NYANZONGO_Rd
						Make all weather		OMONYENYA-
CGN	6 Months	CGN/GOK	814,000.00	Plant Trees	0.81	passable road	Borabu	NYANZUNE-BORABU_Rd
						Make all weather		
CGN	6 Months	CGN/GOK	1,315,000.00	Plant Trees	1.32	passable road	Borabu	OKESAMI-RIGOKO_Rd
						Make all weather		
CGN	6 Months	CGN/GOK	318,000.00	Plant Trees	0.32	passable road	Borabu	BUYING CENTRE_Rd
						Make all weather		MUTAMAIWA-RIGOKO TEA
CGN	6 Months	CGN/GOK	204,000.00	Plant Trees	0.20	passable road	Borabu	MACHEO-BOARABU_Rd
						Make all weather		
CGN	6 Months	CGN/GOK	1,098,000.00	Plant Trees	1.10	passable road	Borabu	ENTUBOKA-BORABU_Rd
						Make all weather		
CGN	6 Months	CGN/GOK	1,999,000.00	Plant Trees	2.00	passable road	Borabu	RIOMARE_Rd
						Make all weather		SAON PRIMARY SCHOOL-
CGN	6 Months	CGN/GOK	2,446,000.00	Plant Trees	2.45	passable road	Borabu	KEGINGA-TINDERER_Rd
						Make all weather		
CGN	6 Months	CGN/GOK	2,244,000.00	Plant Trees	2.24	passable road	Borabu	KEGINGA-SAON_Rd
						Make all weather		
						passable road		
Agency	Frame	Funds	(Ksh)	Economy	(Km)	Work Category	Ward	Road Name
nting	Time	Sources of	<b>Estimated Cost</b>	Green	Length			
Impleme					Road			

CGN	6 Months	CGN/GOK	55,000.00	Plant Trees	0.06	Make all weather	Kitutu Masaba	KEROKA-KITUTU_Rd
CGN	6 Months	CGN/GOK	41,000.00	Plant Trees	0.04	passable road	Kitutu Masaba	KEROKA_Rd
						Make all weather		
CGN	6 Months	CGN/GOK	74,000.00	Plant Trees	0.07	passable road	Kitutu Masaba	SCHOOL_Rd
						Make all weather		KEROKA-NYASORE PRIMARY
CGN	6 Months	CGN/GOK	659,000.00	Plant Trees	0.66	passable road	Kitutu Masaba	RIBWAGO_Rd
						Make all weather		RIYABE MIXED SECONDARY-
CGN	6 Months	CGN/GOK	694,000.00	Plant Trees	0.69	passable road	Kitutu Masaba	CHRCH_Rd
						Make all weather		RIKENYE DISPENSARY-SDA
CGN	6 Months	CGN/GOK	505,000.00	Plant Trees	0.51	passable road	Kitutu Masaba	MOOBETI_Rd
						Make all weather		ESANI SECONDARY SCHOOL-
CGN	6 Months	CGN/GOK	172,000.00	Plant Trees	0.17	passable road	Kitutu Masaba	GESIMA-GESIMA_Rd
						Make all weather		
CGN	6 Months	CGN/GOK	907,000.00	Plant Trees	0.91	passable road	Kitutu Masaba	RITIBO-MOSOBETI_Rd
						Make all weather		
CGN	6 Months	CGN/GOK	710,000.00	Plant Trees	0.71	passable road	Kitutu Masaba	NYAMBUYA-GESIMA-Street_4
						Make all weather		
CGN	6 Months	CGN/GOK	106,000.00	Plant Trees	0.11	passable road	Kitutu Masaba	NYAMBUYA-GESIMA-Street_4
						Make all weather		
CGN	6 Months	CGN/GOK	211,000.00	Plant Trees	0.21	passable road	Kitutu Masaba	NYAMBUYA-MASABA_Rd
						Make all weather		
CGN	6 Months	CGN/GOK	315,000.00	Plant Trees	0.32	passable road	Kitutu Masaba	GESIMA_Rd
						Make all weather		GESIMA MODEL PRIMARY-
CGN	6 Months	CGN/GOK	3,076,000.00	Plant Trees	3.08	passable road	Kitutu Masaba	SENGERERI-MIRIRI_Rd
						Make all weather		
CGN	6 Months	CGN/GOK	984,000.00	Plant Trees	0.98	passable road	Borabu	REAMOMANYI- KIJAURI_Rd
						Make all weather		
CGN	6 Months	CGN/GOK	568,000.00	Plant Trees	0.57	passable road	Borabu	ITUMBE-CHEBUGE_Rd
						Make all weather		
CGN	6 Months	CGN/GOK	1,134,000.00	Plant Trees	1.13	passable road	Borabu	MLIMANI-NYARODE_Rd
						Make all weather		
						passable road		
Agency	Frame	Funds	(Ksh)	Economy	(Km)	Work Category	Ward	Road Name
nting	Time	Sources of	<b>Estimated Cost</b>	Green	Length			
Impleme					Road			

CGN	6 Months	CGN/GOK	3,483,000.00	Plant Trees	3.48	Make all weather	Kitutu Masaba	TONDORI-BOKECHE_Rd
CGN	6 Months	CGN/GOK	3,121,000.00	Plant Trees	3.12	passable road	Kitutu Masaba	KENYERERE_Rd
						Make all weather		KARANTINI-RIYAMBE-
CGN	6 Months	CGN/GOK	1,051,000.00	Plant Trees	1.05	passable road	Kitutu Masaba	KEROKA-EMBARO_Rd
						Make all weather		
CGN	6 Months	CGN/GOK	4,384,000.00	Plant Trees	4.38	passable road	Kitutu Masaba	KEROKA_Rd
						Make all weather		GESANGERO ECD-
CGN	6 Months	CGN/GOK	283,000.00	Plant Trees	0.28	passable road	Kitutu Masaba	1-Street_3
						Make all weather		METAMAYWA-RIAMBOORE-
CGN	6 Months	CGN/GOK	259,000.00	Plant Trees	0.26	passable road	Kitutu Masaba	ROSIAGO-ESANI_Rd
						Make all weather		
CGN	6 Months	CGN/GOK	590,000.00	Plant Trees	0.59	passable road	Kitutu Masaba	MOOBETI_Rd
						Make all weather		ESANI SECONDARY SCHOOL-
CGN	6 Months	CGN/GOK	1,749,000.00	Plant Trees	1.75	passable road	Kitutu Masaba	RIAKURO ECD -MOSOBET_Rd
						Make all weather		
CGN	6 Months	CGN/GOK	866,000.00	Plant Trees	0.87	passable road	Kitutu Masaba	MASABA_Rd
						Make all weather		NYAMAIYA-KITUTU
CGN	6 Months	CGN/GOK	1,539,000.00	Plant Trees	1.54	passable road	Kitutu Masaba	SOKOBE_Rd
						Make all weather		NYAMASHURU ECD-
CGN	6 Months	CGN/GOK	3,155,000.00	Plant Trees	3.16	passable road	Kitutu Masaba	KARANTEEN-GELOGA_Rd
						Make all weather		
CGN	6 Months	CGN/GOK	1,896,000.00	Plant Trees	1.90	passable road	Kitutu Masaba	CENTRE-MOCHENWA_Rd
						Make all weather		MOCHENWA HEALTH
CGN	6 Months	CGN/GOK	2,172,000.00	Plant Trees	2.17	passable road	Kitutu Masaba	MABUKO ECD-KEROKA_Rd
						Make all weather		
CGN	6 Months	CGN/GOK	833,000.00	Plant Trees	0.83	passable road	Kitutu Masaba	RIEGECHURE-KITUTU_Rd
						Make all weather		
CGN	6 Months	CGN/GOK	1,780,000.00	Plant Trees	1.78	passable road	Kitutu Masaba	MUTURMESI_Rd
						Make all weather		RIGOMA-RIGOMA ALTAR-
CGN	6 Months	CGN/GOK	396,000.00	Plant Trees	0.40	passable road	Kitutu Masaba	DISPENSARY_Rd
						Make all weather		RIAMAEMBA-MAGOMBO
						passable road		
Agency	Frame	Funds	(Ksh)	Economy	(Km)	Work Category	Ward	Road Name
nting	Time	Sources of	<b>Estimated Cost</b>	Green	Length			
Impleme					Road			

			Road Length	Green	Estimated Cost	Sources of	Time	Impleme nting
Road Name	Ward	Work Category	(Km)	Economy	(Ksh)	Funds	Frame	Agency
		passable road						
		Make all weather						
KEROKA-BOKECHA_Rd	Kitutu Masaba	passable road	0.34	Plant Trees	337,000.00	CGN/GOK	6 Months	CGN
REBURY BUCHABIA DA	Vitata Masaka	Make all weather	1 06	Diant Trace	1 064 000 00	CCN/COV	6 Months	CCN
KEBIRICHI PRIMARY-		Make all weather				:		
RIAMORETI Rd	Kitutu Masaba	passable road	1.68	Plant Trees	1,681,000.00	CGN/GOK	6 Months	CGN
		Make all weather						
AMAIGA HEALTH CENTRE_Rd	Kitutu Masaba	passable road	0.86	Plant Trees	862,000.00	CGN/GOK	6 Months	CGN
NYAIKURO-GESURE HEALTH		Make all weather						
CENTRE_Rd	Kitutu Masaba	passable road	2.35	Plant Trees	2,347,000.00	CGN/GOK	6 Months	CGN
		Make all weather						
BIGOGO-GESURE_Rd	Kitutu Masaba	passable road	1.21	Plant Trees	1,212,000.00	CGN/GOK	6 Months	CGN
		Make all weather						
NYAMBARIANAMWANGA_Rd	Kitutu Masaba	passable road	2.57	Plant Trees	2,566,000.00	CGN/GOK	6 Months	CGN
		Make all weather						
BIGOGO-NYAMBIOTO_Rd	Kitutu Masaba	passable road	1.82	Plant Trees	1,818,000.00	CGN/GOK	6 Months	CGN
		Make all weather						
SIRATE-MARANI_Rd	Kitutu Masaba	passable road	2.55	Plant Trees	2,548,000.00	CGN/GOK	6 Months	CGN
		Make all weather						
NYAGUKU-NAMWANGA Rd	Kitutu Masaba	passable road	2.16	Plant Trees	2,162,000.00	CGN/GOK	6 Months	CGN
	V:	Make all weather	1 60	7	1 405 000 00	COLLON		
NEMENA-ENENOBO NO	Nitutu iviasaua	Make all weather	1.50	Figur 11669	1,475,000.00	COINGON	SIMITOIALO	COIN
KEMERA-EKERUBO_Rd	Kitutu Masaba	passable road	2.21	Plant Trees	2,206,000.00	CGN/GOK	6 Months	CGN
TOMBE-TOMBE HEALTH		Make all weather						
CENTRE_Rd	Kitutu Masaba	passable road	0.98	Plant Trees	980,000.00	CGN/GOK	6 Months	CGN
TOMBE-TOMBE GIRLS HIGH		Make all weather						
SCHOOL_Rd	Kitutu Masaba	passable road	1.89	Plant Trees	1,889,000.00	CGN/GOK	6 Months	CGN
ISDA MANGA CENRTRAL-		Make all weather						
SECHA ENAMA_Rd	Kitutu Masaba	passable road	5.10	Plant Trees	5,096,000.00	CGN/GOK	6 Months	CGN
MANGA-MARAKO BUYING	Kitutu Masaba	Make all weather	2.64	Plant Trees	2,641,000.00	CGN/GOK	6 Months	CGN

			Road					Impleme
			Length	Green	<b>Estimated Cost</b>	Sources of	Time	nting
Road Name	Ward	Work Category	(Km)	Economy	(Ksh)	Funds	Frame	Agency
CENTRE_Rd		passable road						
		Make all weather						
MANGA-IKOBO_Rd	Kitutu Masaba	passable road	0.65	Plant Trees	645,000.00	CGN/GOK	6 Months	CGN
		Make all weather						
MANICA STADILIM IVORE	Kitutu Masaba	passable road	2.84	Plant Trees	2,841,000.00	CGN/GOK	6 Months	CON
HEALTH CENTRE Rd	Kitutu Masaba	passable road	1.32	Plant Trees	1.317.000.00	CGN/GOK	6 Months	CGN
IKOBE HEALTH CENTRE-		Make all weather						
KEMERA_Rd	Kitutu Masaba	passable road	4.01	Plant Trees	4,011,000.00	CGN/GOK	6 Months	CGN
GESOSO EKEBIBO BY	Vituti Masaka	Make all weather	2 64	Diant Trees	2 640 000 00	CGN/COK	6 Months	CGN
		Make all weather			3 3	:		
MORAKO-GESURE_Rd	Kitutu Masaba	passable road	0.80	Plant Trees	803,000.00	CGN/GOK	6 Months	CGN
OGANGO MIXED SDA SEC -		Make all weather						
NYAIKURO SDA_Rd	Kitutu Masaba	passable road	1.47	Plant Trees	1,465,000.00	CGN/GOK	6 Months	CGN
NYAIKURO-ROYAL		Make all weather						
SPRINGS_Rd	Kitutu Masaba	passable road	1.89	Plant Trees	1,891,000.00	CGN/GOK	6 Months	CGN
NYANGENA SUB DISTRIC-		Make all weather						
MOKWERERO SEC SCHOOL_	Kitutu Masaba	passable road	2.15	Plant Trees	2,147,000.00	CGN/GOK	6 Months	CGN
NYANGENA-SDA		Make all weather						
MOKOROGOINWA_Rd	Kitutu Masaba	passable road	1.79	Plant Trees	1,791,000.00	CGN/GOK	6 Months	CGN
	V	Make all weather	3	1				2
GIR ANGO SEC SCHOOL-	Nitutu ividsava	Make all weather	4.34	1 14111 11003	2,322,000.00	COMOON	CIDITOIM	
NYOSIA_Rd	Kitutu Masaba	passable road	1.79	Plant Trees	1,790,000.00	CGN/GOK	6 Months	CGN
		Make all weather						
SDA NYACHICHI-KEGATI_Rd	Kitutu Masaba	passable road	3.12	Plant Trees	3,120,000.00	CGN/GOK	6 Months	CGN
		Make all weather						
RIAMITUGA-KEGATI_Rd	Kitutu Masaba	passable road	0.48	Plant Trees	476,000.00	CGN/GOK	6 Months	CGN
		Make all weather						
ESABA-KERENGO_Rd	Kitutu Masaba	passable road	0.39	Plant Trees	392,000.00	CGN/GOK	6 Months	CGN
AMARIBA-KERORA PRI	Kitutu Masaba	Make all weather	4.46	Plant Trees	4,456,000.00	CGN/GOK	6 Months	CGN

			Road					Impleme
Road Name	Ward	Work Category	Length (Km)	Green Economy	Estimated Cost (Ksh)	Sources of Funds	Time Frame	nting Agency
SCHOOL_Rd		passable road	,					<
		Make all weather						
SOKOBE-NYAMAKOROTO_Rd	Kitutu Masaba	passable road	0.73	Plant Trees	733,000.00	CGN/GOK	6 Months	CGN
		Make all weather						
SOKOBE-MATUTU_Rd	Kitutu Masaba	passable road	1.01	Plant Trees	1,010,000.00	CGN/GOK	6 Months	CGN
GESIMA-KITUTU Rd	Kitutu Masaba	passable road	1.67	Plant Trees	1,673,000.00	CGN/GOK	6 Months	CGN
		Make all weather			,			
GESIMA-NYAKONGO_Rd	Kitutu Masaba	passable road	0.64	Plant Trees	637,000.00	CGN/GOK	6 Months	CGN
		Make all weather	i					
GESIMA-SANZORA_Rd	Kitutu Masaba	passable road	0.47	Plant Trees	469,000.00	CGN/GOK	6 Months	CGN
GESIMA-MODEL HEALTH		Make all weather						
CENTRE_Rd	Kitutu Masaba	passable road	0.27	Plant Trees	265,000.00	CGN/GOK	6 Months	CGN
		Make all weather						
GESIMA-MATUNWA_Rd	Kitutu Masaba	passable road	1.08	Plant Trees	1,077,000.00	CGN/GOK	6 Months	CGN
		Make all weather						
SIBITI-MATUTU_Rd	Kitutu Masaba	passable road	0.03	Plant Trees	32,000.00	CGN/GOK	6 Months	CGN
		Make all weather						
SIBITI-KAMBINI_Rd	Kitutu Masaba	passable road	0.40	Plant Trees	399,000.00	CGN/GOK	6 Months	CGN
		Make all weather						!
SIBITI-KAMBINI_Rd	Kitutu Masaba	passable road	0.30	Plant Trees	299,000.00	CGN/GOK	6 Months	CGN
NYAMBOGOYE HEALTH		Make all weather						
CENTRE-NYABOGOYE_Rd	Kitutu Masaba	passable road	0.46	Plant Trees	457,000.00	CGN/GOK	6 Months	CGN
NYABOGOYE-		Make all weather						
MOCHENWA_Rd	Kitutu Masaba	passable road	0.80	Plant Trees	801,000.00	CGN/GOK	6 Months	CGN
KEROKA-SDA CHURCH-		Make all weather						
Street 2	Kitutu Masaba	passable road	0.77	Plant Trees	772,000.00	CGN/GOK	6 Months	CGN
		Make all weather						
KEROKAKEROKA_Rd	Kitutu Masaba	passable road	0.27	Plant Trees	271,000.00	CGN/GOK	6 Months	CGN
		Make all weather						
KEROKA-MOCHENWA_Rd	Kitutu Masaba	passable road	2.61	Plant Trees	2,611,000.00	CGN/GOK	6 Months	CGN
KARATEEN-MOBAMBA_Rd	Kitutu Masaba	Make all weather	2.51	Plant Trees	2,506,000.00	CGN/GOK	6 Months	CGN

CGN	6 Months	CGN/GOK	1,766,000.00	Plant Trees	1.77	Make all weather	Kitutu Masaba	KEGOGI DOK PRIMARY-
CGN	6 Months	CGN/GOK	928,000.00	Plant Trees	0.93	passable road	Kitutu Masaba	PRIMARY_Rd
						Make all weather		GEKANO-KEGOGI DOK
CGN	6 Months	CGN/GOK	416,000.00	Plant Trees	0.42	passable road	Kitutu Masaba	ROAD_Rd
						Make all weather		GEKANO-OMWOMBO
CGN	6 Months	CGN/GOK	1,155,000.00	Plant Trees	1.16	passable road	Kitutu Masaba	SCHOOL - ST. FRANCIS
						Make all weather		ST. PAULS GEKANO HIGH
CGN	6 Months	CGN/GOK	516,000.00	Plant Trees	0.52	passable road	Kitutu Masaba	SCHOOL - ST. FRANCIS
						Make all weather		ST. PAULS GEKANO HIGH
CGN	6 Months	CGN/GOK	186,000.00	Plant Trees	0.19	passable road	Kitutu Masaba	CENTRE_Rd
						Make all weather		MAGOMBO-MAGOMBO
CGN	6 Months	CGN/GOK	360,000.00	Plant Trees	0.36	passable road	Kitutu Masaba	ESANI-GESIMA_Rd
						Make all weather		
CGN	6 Months	CGN/GOK	512,000.00	Plant Trees	0.51	passable road	Kitutu Masaba	HOSPITAL_Rd
						Make all weather		ESANI-ESANI SUB COUNTY
CGN	6 Months	CGN/GOK	439,000.00	Plant Trees	0.44	passable road	Kitutu Masaba	KEBUKO-GESIMA_Rd
						Make all weather		
CGN	6 Months	CGN/GOK	395,000.00	Plant Trees	0.40	passable road	Kitutu Masaba	MOKOMONI-MAGOMBO_Rd
						Make all weather		
CGN	6 Months	CGN/GOK	1,695,000.00	Plant Trees	1.70	passable road	Kitutu Masaba	MOKOMONI-MAGOMBO_Rd
						Make all weather		
CGN	6 Months	CGN/GOK	567,000.00	Plant Trees	0.57	passable road	Kitutu Masaba	MOKOMONI-MAGOMBO_Rd
						Make all weather		
CGN	6 Months	CGN/GOK	363,000.00	Plant Trees	0.36	passable road	Kitutu Masaba	MOKOMONI-MAGOMBO_Rd
						Make all weather		
CGN	6 Months	CGN/GOK	569,000.00	Plant Trees	0.57	passable road	Kitutu Masaba	RIONGUTI-RIONGOTI_Rd
						Make all weather		
CGN	6 Months	CGN/GOK	1,057,000.00	Plant Trees	1.06	passable road	Kitutu Masaba	KENYERERE-MAGOMBO_Rd
						Make all weather		
CGN	6 Months	CGN/GOK	679,000.00	Plant Trees	0.68	passable road	Kitutu Masaba	KEROKA-Street_2
						Make all weather		MORNING STARV ACADEMY-
						passable road		
Agency	Frame	Funds	(Ksh)	Economy	(Km)	Work Category	Ward	Road Name
nting	Time	Sources of	<b>Estimated Cost</b>	Green	Length			
Impleme					Road			

			Dood					Implama
			Length	Green	<b>Estimated Cost</b>	Sources of	Time	nting
Road Name	Ward	Work Category	(Km)	Economy	(Ksh)	Funds	Frame	Agency
BOCHURA-Street_2		passable road						
		Make all weather						
GIRANGO-KEBIRICHI_Rd	Kıtutu Masaba	passable road	1.93	Plant Trees	1,931,000.00	CGN/GOK	6 Months	CGN
KEBIRICHI-KEBOBA Rd	Kitutu Masaba	passable road	0.60	Plant Trees	604,000.00	CGN/GOK	6 Months	CGN
		Make all weather		1				
KEBIRICHI-KEBOBA_Rd	Kitutu Masaba	passable road	1.17	Plant Trees	1,171,000.00	CGN/GOK	6 Months	CGN
BOCHOROKE CHURCH-		Make all weather						
KEBOBA_Rd	Kitutu Masaba	passable road	0.50	Plant Trees	501,000.00	CGN/GOK	6 Months	CGN
		Make all weather						
KEBIRICHI-GIRANGO_Rd	Kitutu Masaba	passable road	0.99	Plant Trees	992,000.00	CGN/GOK	6 Months	CGN
KEDIBICIII CIBANCO BA	Vitata Masaka	magable weather	1 60	Diamt Trace	1 604 000 00	CONTOON	C Months	CNI
		Make all weather				:		
SECONDARY SCHOOL_Rd	Kitutu Masaba	passable road	1.46	Plant Trees	1,460,000.00	CGN/GOK	6 Months	CGN
		Make all weather						
RIAMORERI-EKIRACHI_Rd	Kitutu Masaba	passable road	1.02	Plant Trees	1,021,000.00	CGN/GOK	6 Months	CGN
EKERACHI-GETENI		Make all weather						
PRIMARY_Rd	Kitutu Masaba	passable road	1.37	Plant Trees	1,365,000.00	CGN/GOK	6 Months	CGN
		Make all weather						
EKERACHI-NYABARA_Rd	Kitutu Masaba	passable road	0.98	Plant Trees	981,000.00	CGN/GOK	6 Months	CGN
EKERACHI-NYABARA Rd	Kitutu Masaha	Make all weather	1 37	Plant Trees	1 369 000 00	CGN/GOK	6 Months	CGN
GEKANO-GEKANO DOK		Make all weather						
SEC_Rd	Kitutu Masaba	passable road	0.46	Plant Trees	461,000.00	CGN/GOK	6 Months	CGN
GEKANO-HOLY FAMILY		Make all weather						
PARISH_Rd	Kitutu Masaba	passable road	0.26	Plant Trees	259,000.00	CGN/GOK	6 Months	CGN
KENYAMWARE-		Make all weather						
MAGOMBO_Rd	Kitutu Masaba	passable road	3.76	Plant Trees	3,760,000.00	CGN/GOK	6 Months	CGN
		Make all weather						
KENYAMWARE-OMWOYO_Rd	Kitutu Masaba	passable road	0.84	Plant Trees	838,000.00	CGN/GOK	6 Months	CGN
KENYAMWARE-	Kitutu Masaba	Make all weather	0.65	Plant Trees	651,000.00	CGN/GOK	6 Months	CGN

CGN	6 Months	CGN/GOK	283,000.00	Plant Trees	0.28	Make all weather	Kitutu Masaba	ITONGO SENGERA -
CGN	6 Months	CGN/GOK	1,453,000.00	Plant Trees	1.45	passable road	Kitutu Masaba	OMOTE-RIGOMA-Street_2
						Make all weather		
CGN	6 Months	CGN/GOK	579,000.00	Plant Trees	0.58	passable road	Kitutu Masaba	NYANGORI-RIAMISI_Rd
	4		*,= **,000.00	* *************************************	,	Mala all mathar	A CARCANTET AND AND ATEX	
CGN	6 Months	CGN/GOK	1.213.000.00	Plant Trees	1.21	Make all weather passable road	Kitutu Masaba	NYANGORI-OMOTE Rd
CGN	6 Months	CGN/GOK	1,438,000.00	Plant Trees	1.44	passable road	Kitutu Masaba	OMOTE-MACHURIRIATI_Rd
						Make all weather		
CGN	6 Months	CGN/GOK	945,000.00	Plant Trees	0.95	passable road	Kitutu Masaba	DISPENSARY_Rd
						Make all weather		RIGOMA-RIGOMA
CGN	6 Months	CGN/GOK	2,094,000.00	Plant Trees	2.09	passable road	Kitutu Masaba	SENGERA-RIGOMA_Rd
						Make all weather		
CGN	6 Months	CGN/GOK	905,000.00	Plant Trees	0.91	passable road	Kitutu Masaba	NYAKANCHA-GUCHA_Rd
						Make all weather		
CGN	6 Months	CGN/GOK	656,000.00	Plant Trees	0.66	passable road	Kitutu Masaba	NYAKANCHA-GUCHA_Rd
						Make all weather		
CGN	6 Months	CGN/GOK	736,000.00	Plant Trees	0.74	passable road	Kitutu Masaba	KAMUKUNJI_Rd
						Make all weather		NYASUMI DOK PRIMARY -
CGN	6 Months	CGN/GOK	1,072,000.00	Plant Trees	1.07	passable road	Kitutu Masaba	PRIMARY_Rd
						Make all weather		NYAKANCHA-NYAKANCHA
CGN	6 Months	CGN/GOK	1,231,000.00	Plant Trees	1.23	passable road	Kitutu Masaba	RIGOMA-NYANGORI_Rd
						Make all weather		
CGN	6 Months	CGN/GOK	961,000.00	Plant Trees	0.96	passable road	Kitutu Masaba	NYANGORI-RIGOMA_Rd
						Make all weather		
CGN	6 Months	CGN/GOK	527,000.00	Plant Trees	0.53	passable road	Kitutu Masaba	KIAMWARIMU_Rd
						Make all weather		KIAMWARIMU-
CGN	6 Months	CGN/GOK	480,000.00	Plant Trees	0.48	passable road	Kitutu Masaba	MAGOMBO_Rd
						Make all weather		KENYAMWERE-
CGN	6 Months	CGN/GOK	329,000.00	Plant Trees	0.33	passable road	Kitutu Masaba	KENYAMWERE-ESANI_Rd
						Make all weather		
						passable road		KENYAMWARE PRIMARY_Rd
Agency	Frame	Funds	(Ksh)	Economy	(Km)	Work Category	Ward	Road Name
nting	Time	Sources of	<b>Estimated Cost</b>	Green	Length			
Impleme					Road			

Plant Trees   1,465,000.00   CGN/GOK   6 Months				Road					Impleme
Make all weather   North   North   Make all weather   North	Road Name	Ward	Work Category	Length (Km)	Green Economy	Estimated Cost (Ksh)	Sources of Funds	Time Frame	nting Agency
Kitutu Masaba passable road 0.71 Plant Trees 709,000.00 CGN/GOK 6 Months Make all weather Kitutu Masaba passable road 0.48 Plant Trees 1.465,000.00 CGN/GOK 6 Months Make all weather Kitutu Masaba passable road 0.78 Plant Trees 776,000.00 CGN/GOK 6 Months North Make all weather Mugirango passable road 0.19 Plant Trees 1.91,000.00 CGN/GOK 6 Months North Make all weather Mugirango passable road 2.24 Plant Trees 2.238,000.00 CGN/GOK 6 Months North Make all weather Mugirango passable road 2.24 Plant Trees 2.238,000.00 CGN/GOK 6 Months North Make all weather Mugirango passable road 2.24 Plant Trees 2.630,000.00 CGN/GOK 6 Months North Make all weather Mugirango passable road 1.57 Plant Trees 2.630,000.00 CGN/GOK 6 Months North Make all weather Passable road 1.49 Plant Trees 1.572,000.00 CGN/GOK 6 Months North Make all weather Passable road 1.49 Plant Trees 1.486,000.00 CGN/GOK 6 Months North Make all weather Passable road 1.49 Plant Trees 1.240,000.00 CGN/GOK 6 Months North Make all weather Passable road 1.49 Plant Trees 1.240,000.00 CGN/GOK 6 Months North Make all weather Passable road 1.49 Plant Trees 1.240,000.00 CGN/GOK 6 Months North Make all weather Passable road 1.49 Plant Trees 1.240,000.00 CGN/GOK 6 Months North Make all weather Passable road 1.49 Plant Trees 1.240,000.00 CGN/GOK 6 Months North Make all weather Passable road 1.81 Plant Trees 1.240,000.00 CGN/GOK 6 Months North Make all weather Passable road 1.81 Plant Trees 1.240,000.00 CGN/GOK 6 Months North Make all weather Passable road 1.81 Plant Trees 1.240,000.00 CGN/GOK 6 Months North Make Passable road 1.81 Plant Trees 1.240,000.00 CGN/GOK 6 Months North Make Passable road 1.81 Plant Trees 1.240,000.00 CGN/GOK 6 Months North Make Passable road 1.81 Plant Trees 1.240,000.00 CGN/GOK 6 Months North Make Passable road 1.86 Plant Trees 1.240,000.00 CGN/GOK 6 Months North Make Passable road 1.86 Plant Trees 1.240,000.00 CGN/GOK 6 Months North Make Passable road 1.86 Plant Trees 1.400,000.00 CGN/GOK 6 Months North Make Passable road 1.86 Plant Trees 1.400,00	MUTURMESI_Rd		passable road		e	,			
Kitutu Masaba         passable road         0.71         Plant Trees         709,000.00         CGN/GOK         6 Months           Kitutu Masaba         Make all weather         0.48         Plant Trees         481,000.00         CGN/GOK         6 Months           Kitutu Masaba         passable road         1.47         Plant Trees         1,465,000.00         CGN/GOK         6 Months           Korth         Make all weather         0.78         Plant Trees         191,000.00         CGN/GOK         6 Months           North         Make all weather         0.19         Plant Trees         191,000.00         CGN/GOK         6 Months           North         Make all weather         0.19         Plant Trees         191,000.00         CGN/GOK         6 Months           North         Make all weather         0.19         Plant Trees         2,238,000.00         CGN/GOK         6 Months           North         Make all weather         2.24         Plant Trees         2,238,000.00         CGN/GOK         6 Months           North         Make all weather         2.63         Plant Trees         2,630,000.00         CGN/GOK         6 Months           North         Make all weather         1.57         Plant Trees         1,572,000.00         CGN/G			Make all weather						
Kitutu Masaba   Make all weather   Mugirango   Passable road   Make all weather   Passable road   Make all weather   Mugirango   Passable road   Make all weather   Mugirango   Passable road   Make all weather   Make all weather   Make all weather   Mugirango   Passable road   Make all weather   Mugirango   Passable roa	MUTURMESI-MORERA_Rd	Kitutu Masaba	passable road	0.71	Plant Trees	709,000.00	CGN/GOK	6 Months	CGN
Kitutu Masaba         passable road         0.48         Plant Trees         481,000.00         CGN/GOK         6 Months           Kitutu Masaba         passable road         1.47         Plant Trees         1,465,000.00         CGN/GOK         6 Months           Kitutu Masaba         passable road         0.78         Plant Trees         1,76,000.00         CGN/GOK         6 Months           North         Make all weather         0.19         Plant Trees         191,000.00         CGN/GOK         6 Months           North         Make all weather         0.19         Plant Trees         191,000.00         CGN/GOK         6 Months           North         Make all weather         0.19         Plant Trees         191,000.00         CGN/GOK         6 Months           North         Make all weather         2.24         Plant Trees         2,238,000.00         CGN/GOK         6 Months           North         Make all weather         2.63         Plant Trees         2,530,000.00         CGN/GOK         6 Months           North         Make all weather         1.57         Plant Trees         1,572,000.00         CGN/GOK         6 Months           North         Make all weather         1.24         Plant Trees         1,240,000.00         CGN/GOK	BITICHA-BITICHA		Make all weather						
Kitutu Masaba         Make all weather         1.47         Plant Trees         1,465,000.00         CGN/GOK         6 Months           Kitutu Masaba         passable road         0.78         Plant Trees         1,76,000.00         CGN/GOK         6 Months           North         Make all weather         0.19         Plant Trees         191,000.00         CGN/GOK         6 Months           North         Make all weather         0.19         Plant Trees         191,000.00         CGN/GOK         6 Months           North         Make all weather         2.24         Plant Trees         3,313,000.00         CGN/GOK         6 Months           North         Make all weather         2.63         Plant Trees         2,238,000.00         CGN/GOK         6 Months           North         Make all weather         2.63         Plant Trees         2,572,000.00         CGN/GOK         6 Months           North         Make all weather         1.57         Plant Trees         1,572,000.00         CGN/GOK         6 Months           North         Make all weather         1.24         Plant Trees         1,240,000.00         CGN/GOK         6 Months           North         Make all weather         1.24         Plant Trees         1,240,000.00         CGN/G	PRIMARY_Rd	Kitutu Masaba	passable road	0.48	Plant Trees	1	CGN/GOK	6 Months	CGN
Kitutu Masaba   passable road   1.47   Plant Trees   1,465,000.00   CGN/GOK   6 Months	BITICHA-BITICHA		Make all weather						
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Kitutu Masaba   passable road   0.78   Plant Trees   776,000.00   CGN/GOK   6 Months	NYANCHONORI PRIMAR		Make all weather						
North Mugirango Mugirango Mugirango Make all weather Mugirango Make all weather Mugirango Make all weather Mugirango Make all weather Mugirango North Mugirango Make all weather Mugirango North Mugirango North Mugirango Make all weather Mugirango Make all weather Mugirango North Mugirango Make all weather Mugirango  North Make all weather Make all weather Make all weather Mugirango  Make all weather Mugirango Make all weather Make all we	SCHOOL_R	Kitutu Masaba	passable road	0.78	Plant Trees	776,000.00	CGN/GOK	6 Months	CGN
Mugirango         passable road         0.19         Plant Trees         191,000.00         CGN/GOK         6 Months           North         Make all weather         3.31         Plant Trees         3,313,000.00         CGN/GOK         6 Months           North         Make all weather         2.24         Plant Trees         2,238,000.00         CGN/GOK         6 Months           North         Make all weather         2.63         Plant Trees         2,630,000.00         CGN/GOK         6 Months           North         Make all weather         1.57         Plant Trees         2,630,000.00         CGN/GOK         6 Months           North         Make all weather         1.49         Plant Trees         1,486,000.00         CGN/GOK         6 Months           North         Make all weather         1.24         Plant Trees         1,240,000.00         CGN/GOK         6 Months           North         Make all weather         1.81         Plant Trees         1,240,000.00         CGN/GOK         6 Months           North         Make all weather         1.81         Plant Trees         1,809,000.00         CGN/GOK         6 Months           North         Make all weather         1.81         Plant Trees         671,000.00         CGN/GOK		North	Make all weather						
North Make all weather    Mugirango   passable road   3.31   Plant Trees   3,313,000.00   CGN/GOK   6 Months	EKERENYO-COMPLEX_Rd	Mugirango	passable road	0.19	Plant Trees	1	CGN/GOK	6 Months	CGN
d     Mugirango     passable road     3.31     Plant Trees     3,313,000.00     CGN/GOK     6 Months       North     Make all weather     2.24     Plant Trees     2,238,000.00     CGN/GOK     6 Months       North     Make all weather     2.24     Plant Trees     2,238,000.00     CGN/GOK     6 Months       North     Make all weather     2.63     Plant Trees     2,630,000.00     CGN/GOK     6 Months       North     Make all weather     1.57     Plant Trees     1,572,000.00     CGN/GOK     6 Months       North     Make all weather     1.49     Plant Trees     1,486,000.00     CGN/GOK     6 Months       North     Make all weather     1.24     Plant Trees     1,240,000.00     CGN/GOK     6 Months       North     Make all weather     1.81     Plant Trees     1,240,000.00     CGN/GOK     6 Months       North     Make all weather     1.81     Plant Trees     1,809,000.00     CGN/GOK     6 Months       North     Make all weather     1.81     Plant Trees     571,000.00     CGN/GOK     6 Months       North     Make all weather     0.67     Plant Trees     571,000.00     CGN/GOK     6 Months       North     Make all weather     0.69     Plant Trees <td></td> <td>North</td> <td>Make all weather</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>		North	Make all weather						
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Mugirangopassable road1.49Plant Trees1,486,000.00CGN/GOK6 MonthsNorthMake all weather1.24Plant Trees1,240,000.00CGN/GOK6 MonthsNorthMake all weather1.81Plant Trees1,809,000.00CGN/GOK6 MonthsNorthMake all weather1.81Plant Trees1,809,000.00CGN/GOK6 MonthsNorthMake all weather0.67Plant Trees671,000.00CGN/GOK6 MonthsNorthMake all weather9assable road3.69Plant Trees3,687,000.00CGN/GOK6 MonthsNorthMake all weather0.86Plant Trees3,687,000.00CGN/GOK6 Months	OBWARI-NYANDEREMA-	North	Make all weather						
NorthMake all weatherPlant Trees1,240,000.00CGN/GOK6 MonthsNorthMake all weather1.81Plant Trees1,809,000.00CGN/GOK6 MonthsNorthMake all weather1.81Plant Trees1,809,000.00CGN/GOK6 MonthsNorthMake all weather0.67Plant Trees671,000.00CGN/GOK6 MonthsNorthMake all weather9assable road3.69Plant Trees3,687,000.00CGN/GOK6 MonthsNorthMake all weather0.86Plant Trees864,000.00CGN/GOK6 Months	Street_2	Mugirango	passable road	1.49	Plant Trees	1,486,000.00	CGN/GOK	6 Months	CGN
Mugirangopassable road1.24Plant Trees1,240,000.00CGN/GOK6 MonthsNorthMake all weather1.81Plant Trees1,809,000.00CGN/GOK6 MonthsNorthMake all weather1.81Plant Trees1,809,000.00CGN/GOK6 MonthsNorthMake all weather0.67Plant Trees671,000.00CGN/GOK6 MonthsNorthMake all weather3.69Plant Trees3,687,000.00CGN/GOK6 MonthsNorthMake all weather0.86Plant Trees864,000.00CGN/GOK6 Months		North	Make all weather						
North Make all weather Mugirango Mugirango North Make all weather North Mugirango Mugirango North Mugirango Mugirango Mugirango Mugirango Mugirango Mugirango Mugirango Make all weather Mugirango North Make all weather Mugirango Mugirango Mugirango Make all weather Mugirango Make all weather Make all weather Make all weather  Make all weather  Morth Make all weather  Morth Make all weather  Make all weather  Morth Make all weather  Morth Make all weather  Mugirango  Mugi	GEKENDO-NYDEREMA_Rd	Mugirango	passable road	1.24	Plant Trees	1,240,000.00	CGN/GOK	6 Months	CGN
Mugirango       passable road       1.81       Plant Trees       1,809,000.00       CGN/GOK       6 Months         North       Make all weather       0.67       Plant Trees       671,000.00       CGN/GOK       6 Months         North       Make all weather       3.69       Plant Trees       3,687,000.00       CGN/GOK       6 Months         North       Make all weather       0.86       Plant Trees       864,000.00       CGN/GOK       6 Months		North	Make all weather						
North Make all weather  Mugirango passable road 0.67 Plant Trees 671,000.00 CGN/GOK 6 Months  North Make all weather  Mugirango passable road 3.69 Plant Trees 3,687,000.00 CGN/GOK 6 Months  North Make all weather  Mugirango passable road 0.86 Plant Trees 864,000.00 CGN/GOK 6 Months	OMOBIRO-MATONGO_Rd	Mugirango	passable road	1.81	Plant Trees	1,809,000.00	CGN/GOK	6 Months	CGN
Mugirangopassable road0.67Plant Trees671,000.00CGN/GOK6 MonthsNorthMake all weather3.69Plant Trees3,687,000.00CGN/GOK6 MonthsNorthMake all weatherMake all weather0.86Plant Trees864,000.00CGN/GOK6 Months		North	Make all weather						
NorthMake all weather3.69Plant Trees3,687,000.00CGN/GOK6 MonthsNorthMake all weatherMake all weather6.86Plant Trees864,000.00CGN/GOK6 Months	MAGWAGWA-KIBONGOI_Rd	Mugirango	passable road	0.67	Plant Trees	671,000.00	CGN/GOK	6 Months	CGN
Mugirangopassable road3.69Plant Trees3,687,000.00CGN/GOK6 MonthsNorthMake all weather0.86Plant Trees864,000.00CGN/GOK6 Months		North	Make all weather						
AGWAGWA- North Make all weather 0.86 Plant Trees 864,000.00 CGN/GOK 6 Months	MAGWAGWA-MATONGO_Rd	Mugirango	passable road	3.69	Plant Trees	3,687,000.00	CGN/GOK	6 Months	CGN
Mugirango   passable road   0.86   Plant Trees   864,000.00   CGN/GOK   6 Months	OMOSAARIA-MAGWAGWA-	North	Make all weather						
	CHEMOSIET_Rd	Mugirango	passable road	0.86	Plant Trees	864,000.00	CGN/GOK	6 Months	CGN

			Road					Impleme
			Length	Green	Estimated Cost	Sources of	Time	nting
ANOUGH A TOLLING	North	Make all weather	(1311)	Decinomy	(1801)	T GIIGO	T I WILL	ingency
KEBABE-NYARAMBA Rd	North Mugirango	Make all weather passable road	5.24	Plant Trees	5,235,000.00	CGN/GOK	6 Months	CGN
	North	Make all weather						
IYABE-NYAIRAGA-Street_2	Mugirango	passable road	1.27	Plant Trees	1,267,000.00	CGN/GOK	6 Months	CGN
IYABE-NYAIRAGA	North	Make all weather						
CONGREGATION CHURCH_Rd	Mugirango	passable road	1.13	Plant Trees	1,128,000.00	CGN/GOK	6 Months	CGN
OBWARI-NYANDEREMA-	North	Make all weather						
Street_4	Mugirango	passable road	0.30	Plant Trees	299,000.00	CGN/GOK	6 Months	CGN
	North	Make all weather						
IKONGE-ZAMO_Rd	Mugirango	passable road	0.59	Plant Trees	587,000.00	CGN/GOK	6 Months	CGN
	North	Make all weather						
IKONGE-TOMBE_Rd	Mugirango	passable road	0.74	Plant Trees	737,000.00	CGN/GOK	6 Months	CGN
MAGONGA SECONDARY-								
MAAGONGA SDA CHURCH-	North	Make all weather						
Stre	Mugirango	passable road	0.16	Plant Trees	162,000.00	CGN/GOK	6 Months	CGN
NYAMATIBO-MAAGONGA	North	Make all weather						
SDA CHURCH-MUGIRANGO-St	Mugirango	passable road	0.47	Plant Trees	472,000.00	CGN/GOK	6 Months	CGN
NYAMATIBO-MAAGONGA								
SDA CHURCH-	North	Make all weather						
MUGIRANGO_Rd	Mugirango	passable road	0.44	Plant Trees	440,000.00	CGN/GOK	6 Months	CGN
	North	Make all weather						
EKERENYO-OBWARE_Rd	Mugirango	passable road	0.65	Plant Trees	645,000.00	CGN/GOK	6 Months	CGN
GESWESWE-NYANDEREMA-	North	Make all weather						
Street_3	Mugirango	passable road	3.38	Plant Trees	3,384,000.00	CGN/GOK	6 Months	CGN
	North	Make all weather						
NYABIGENA-MOGENI_Rd	Mugirango	passable road	2.66	Plant Trees	2,655,000.00	CGN/GOK	6 Months	CGN
	North	Make all weather						
KEBUYE-ROMEGO_Rd	Mugirango	passable road	1.03	Plant Trees	1,027,000.00	CGN/GOK	6 Months	CGN
NYABWARI-	North	Make all weather						
NYANDEREMA_Rd	Mugirango	passable road	1.48	Plant Trees	1,484,000.00	CGN/GOK	6 Months	CGN
NYAKENYOMISIA-RIOMEGO	North	Make all weather						
SDA MIXED SEC-PRIMAR	Mugirango	passable road	1.42	Plant Trees	1,421,000.00	CGN/GOK	6 Months	CGN

CGN	6 Months	CGN/GOK	1,677,000.00	Plant Trees	1.68	Make all weather passable road	North Mugirango	MAGWAGWA-KITOI_Rd
CGN	6 Months	CGN/GOK	140,000.00	Plant Trees	0.14	make all weather passable road	North Mugirango	EDUCATION CENTRE-Stre
CGN	6 Months	CGN/GOK	493,000.00	Plant Trees	0.49	passable road	Mugirango	HIGH SCHOOL Rd
CGN	6 Months	CGN/GOK	715,000.00	Plant Trees	0.72	passable road  Make all weather	Mugirango	OMOKONGE-KEBOBORA_Rd
CGN	6 Months	CGN/GOK	1,419,000.00	Plant Trees	1.42	Make all weather passable road	North Mugirango	NYAUTUTU-MATONGO_Rd
CGN	6 Months	CGN/GOK	2,300,000.00	Plant Trees	2.30	Make all weather passable road	North Mugirango	MATONGO-THEOLOGICAL COLLEGE_Rd
CGN	6 Months	CGN/GOK	1,358,000.00	Plant Trees	1.36	Make all weather passable road	North Mugirango	NYAOBE-UKULA_Rd
CGN	6 Months	CGN/GOK	1,281,000.00	Plant Trees	1.28	Make all weather passable road	North Mugirango	KIOMARA-FATHER JOHN KAISER NYAMOGE SEC SCH
CGN	6 Months	CGN/GOK	787,000.00	Plant Trees	0.79	Make all weather passable road	North Mugirango	OMOKONGE-BRIGHT ACADEMY_Rd
CGN	6 Months	CGN/GOK	2,558,000.00	Plant Trees	2.56	Make all weather passable road	North Mugirango	BRIGHT START ACADEMY_Rd
CGN	6 Months	CGN/GOK	984,000.00	Plant Trees	0.98	Make all weather passable road	North Mugirango	NYAMUSISI HOSPITAL_Rd
CGN	6 Months	CGN/GOK	1,420,000.00	Plant Trees	1.42	Make all weather passable road	North Mugirango	NYAMUSI-NYAMUSI SUB COUNTY HOSPITAL_Rd
CGN	6 Months	CGN/GOK	2,898,000.00	Plant Trees	2.90	Make all weather passable road	North Mugirango	NYAMUSI ROAD 1-Street_2
CGN	6 Months	CGN/GOK	1,596,000.00	Plant Trees	1.60	Make all weather passable road	North Mugirango	IYUERO-NYAMUSI_Rd
CGN	6 Months	CGN/GOK	1,262,000.00	Plant Trees	1.26	Make all weather passable road	North Mugirango	MWANCHA-KIMUMA_Rd
CGN	6 Months	CGN/GOK	2,292,000.00	Plant Trees	2.29	Make all weather passable road	North Mugirango	NYANDEREMA- MUGIRANGO_Rd
Impleme nting Agency	Time Frame	Sources of Funds	Estimated Cost (Ksh)	Green Economy	Road Length (Km)	Work Category	Ward	Road Name

			Road					Impleme
			Length	Green	<b>Estimated Cost</b>	Sources of	Time	nting
Road Name	Ward	Work Category	(Km)	Economy	(Ksh)	Funds	Frame	Agency
TTENEGI IVENEVIVO DA	North	Make all weather	79.5		2 050 000 00	ACCITATION AND ADDRESS OF THE PARTY OF THE P		
	North	Make all weather		,	-9000000			
NYAIKWA-ISINDA Rd	Mugirango	passable road	1.09	Plant Trees	1,092,000.00	CGN/GOK	6 Months	CGN
ITIBO-GETANGWA PRIMARY	North	Make all weather						
SCHOOL_Rd	Mugirango	passable road	0.50	Plant Trees	497,000.00	CGN/GOK	6 Months	CGN
	North	Make all weather						
ITIBO-KINYORO_Rd	Mugirango	passable road	0.19	Plant Trees	194,000.00	CGN/GOK	6 Months	CGN
	North	Make all weather						
ITIBO-KINYORO_Rd	Mugirango	passable road	0.75	Plant Trees	754,000.00	CGN/GOK	6 Months	CGN
	North	Make all weather						
UTIBO-EGECHINYI-Street_2	Mugirango	passable road	1.77	Plant Trees	1,771,000.00	CGN/GOK	6 Months	CGN
	North	Make all weather						
ITIBO-KIBABE_Rd	Mugirango	passable road	2.62	Plant Trees	2,618,000.00	CGN/GOK	6 Months	CGN
	North	Make all weather						
EKERENGO-KIAMOGAKE	Mugirango	passable road	3.45	Plant Trees	3,453,000.00	CGN/GOK	6 Months	CGN
EKERENYO-KINYOO-	North	Make all weather						
GEKENDO	Mugirango	passable road	1.17	Plant Trees	1,174,000.00	CGN/GOK	6 Months	CGN
MAAGONGA-NYAMATIMBO-	North	Make all weather						
OMORARE PRIMARY	Mugirango	passable road	2.19	Plant Trees	2,185,000.00	CGN/GOK	6 Months	CGN
	North	Make all weather						
NYAMATIMBO-EGETARE	Mugirango	passable road	0.94	Plant Trees	935,000.00	CGN/GOK	6 Months	CGN
MAAGONGA SDA CHURCH-	North	Make all weather						
MUGIRANGO_Rd	Mugirango	passable road	0.08	Plant Trees	75,000.00	CGN/GOK	6 Months	CGN
	North	Make all weather						
KIOGE-EGESIERI	Mugirango	passable road	0.54	Plant Trees	541,000.00	CGN/GOK	6 Months	CGN
	North	Make all weather						
KIOGE-MAGERI_Rd	Mugirango	passable road	2.31	Plant Trees	2,309,000.00	CGN/GOK	6 Months	CGN
KIOGE-NYABUERI PRIMARY	North	Make all weather						
SCHOOL_Rd	Mugirango	passable road	0.71	Plant Trees	713,000.00	CGN/GOK	6 Months	CGN
KIOGE-NYABWERI PRIMARY-	North	Make all weather						
RITEKE	Mugirango	passable road	0.79	Plant Trees	794,000.00	CGN/GOK	6 Months	CGN

Road Name         Ward         Work Category         Implementation         Edmanted Green         Edmanted Cost         Sources of Time         Implementation           ERONGE MARKET - KIABIRAA         Mugrimgo         Make all weather         0.74         Plant Trees         25,000.00         CGN/GOK         6 Months         CGN           ERONGE MKT-ERONGE SEC - North         North         Mugrimago         passible road         1.20         Plant Trees         215,000.00         CGN/GOK         6 Months         CGN           ERONGE JUNC-KIAMOGAKE         Mugrimago         passible road         1.20         Plant Trees         1.195,000.00         CGN/GOK         6 Months         CGN           ERONGE JUNC-KIAMOGAKE         Mugrimago         passible road         0.44         Plant Trees         442,000.00         CGN/GOK         6 Months         CGN           PRIMARY RA         Mugrimago         passible road         0.46         Plant Trees         442,000.00         CGN/GOK         6 Months         CGN           VATAN SCHOOL-TONO Rd         Mugrimago         Make all weather         1.01         Plant Trees         258,000.00         CGN/GOK         6 Months         CGN           ETEBO SCHOOL-TONO Rd         Mugrimago         Make all weather         0.77         Plant Trees </th <th>CGN</th> <th>6 Months</th> <th>CGN/GOK</th> <th>2,323,000.00</th> <th>Plant Trees</th> <th>2.32</th> <th>Make all weather passable road</th> <th>North Mugirango</th> <th>GISURA-KEGOGI HOSPITAL_Rd</th>	CGN	6 Months	CGN/GOK	2,323,000.00	Plant Trees	2.32	Make all weather passable road	North Mugirango	GISURA-KEGOGI HOSPITAL_Rd
Ward         Work Category         Length         Green         Estimated Cost         Sources of Funds         Time           AA         North         Make all weather passable road         0.74         Plant Trees         735,000.00         CGN/GOK         6 Months           North         Make all weather Mugirango         passable road         1.20         Plant Trees         1,195,000.00         CGN/GOK         6 Months           North         Make all weather         0.44         Plant Trees         1,195,000.00         CGN/GOK         6 Months           North         Make all weather         0.46         Plant Trees         444,000.00         CGN/GOK         6 Months           North         Make all weather         0.46         Plant Trees         462,000.00         CGN/GOK         6 Months           North         Make all weather         0.53         Plant Trees         1,008,000.00         CGN/GOK         6 Months           North         Make all weather         0.73         Plant Trees         528,000.00         CGN/GOK         6 Months           North         Make all weather         0.73         Plant Trees         766,000.00         CGN/GOK         6 Months           North         Make all weather         0.72         Plant Tr	CGN		CGN/GOK	2,790,000.00	Plant Trees	2.79	passable road	Mugirango	
Ward         Work Category         Length (Km)         Green (Km)         Estimated Cost         Sources of Frame           AA         North         Make all weather passable road         0.74         Plant Trees         735,000.00         CGN/GOK         6 Months           A.A         Mugirango         passable road         1.20         Plant Trees         1,195,000.00         CGN/GOK         6 Months           A.A         Mugirango         passable road         0.44         Plant Trees         1,195,000.00         CGN/GOK         6 Months           North         Make all weather         0.44         Plant Trees         442,000.00         CGN/GOK         6 Months           North         Make all weather         0.44         Plant Trees         462,000.00         CGN/GOK         6 Months           North         Mugirango         passable road         0.44         Plant Trees         1,008,000.00         CGN/GOK         6 Months           North         Mugirango         passable road         0.53         Plant Trees         528,000.00         CGN/GOK         6 Months           North         Make all weather         0.73         Plant Trees         728,000.00         CGN/GOK         6 Months           North         Make all weather	CGN	-	CGN/GOK	506,000.00	Plant Trees	0.51	passable road	Mugirango	
Ward         Work Category         Length Change         Economy (Kn)         Estimated Cost         Sources of Funds         Time           AA         Mugirango         passable road         0.74         Plant Trees         735,000.00         CGN/GOK         6 Months           North         Make all weather         0.74         Plant Trees         1,195,000.00         CGN/GOK         6 Months           North         Make all weather         0.44         Plant Trees         44,000.00         CGN/GOK         6 Months           North         Make all weather         0.44         Plant Trees         462,000.00         CGN/GOK         6 Months           North         Make all weather         0.46         Plant Trees         462,000.00         CGN/GOK         6 Months           North         Make all weather         1.01         Plant Trees         1,008,000.00         CGN/GOK         6 Months           North         Make all weather         1.01         Plant Trees         528,000.00         CGN/GOK         6 Months           North         Make all weather         0.73         Plant Trees         728,000.00         CGN/GOK         6 Months           North         Make all weather         0.72         Plant Trees         766,000.00							Make all weather	North	KEGOGI PRIMARY SCHOOL-
Ward         Work Category         Length Change         Extimated Cost         Sources of Flunds         Time           AA         Mulgirango         passable road         0.74         Plant Trees         735,000.00         CGN/GOK         6 Months           A. Mulgirango         passable road         1.20         Plant Trees         1,195,000.00         CGN/GOK         6 Months           North         Make all weather         0.44         Plant Trees         44,000.00         CGN/GOK         6 Months           North         Make all weather         0.46         Plant Trees         462,000.00         CGN/GOK         6 Months           North         Make all weather         0.46         Plant Trees         462,000.00         CGN/GOK         6 Months           North         Make all weather         0.46         Plant Trees         462,000.00         CGN/GOK         6 Months           North         Make all weather         0.53         Plant Trees         1,008,000.00         CGN/GOK         6 Months           North         Make all weather         0.53         Plant Trees         528,000.00         CGN/GOK         6 Months           North         Make all weather         0.77         Plant Trees         786,000.00         CGN/GOK	CGN		CGN/GOK	780,000.00	Plant Trees	0.78	passable road	Mugirango	PRIMARY_Rd
Ward         Work Category         (Km)         Economy         Estimated Cost         Sources of Length         Time           AA         Mugirango         passable road         0.74         Plant Trees         7.35,000.00         CGN/GOK         6 Months           North         Make all weather         0.24         Plant Trees         1,195,000.00         CGN/GOK         6 Months           North         Make all weather         0.44         Plant Trees         1,195,000.00         CGN/GOK         6 Months           North         Make all weather         0.46         Plant Trees         462,000.00         CGN/GOK         6 Months           North         Make all weather         1.01         Plant Trees         1,008,000.00         CGN/GOK         6 Months           North         Make all weather         1.01         Plant Trees         528,000.00         CGN/GOK         6 Months           North         Make all weather         0.53         Plant Trees         528,000.00         CGN/GOK         6 Months           North         Make all weather         0.77         Plant Trees         728,000.00         CGN/GOK         6 Months           North         Make all weather         0.89         Plant Trees         860,000.00         CGN							Make all weather	North	NYAGAITA-KEGOGI
Ward         Work Category         (Km)         Economy         Estimated Cost         Sources of Evande         Time Frame           AA         Mugirango         passable road         0.74         Plant Trees         7.35,000.00         CGN/GOK         6 Months           North         Make all weather         1.20         Plant Trees         1,195,000.00         CGN/GOK         6 Months           Mugirango         passable road         0.44         Plant Trees         1,195,000.00         CGN/GOK         6 Months           North         Make all weather         0.44         Plant Trees         462,000.00         CGN/GOK         6 Months           North         Make all weather         1.01         Plant Trees         1,008,000.00         CGN/GOK         6 Months           North         Make all weather         0.53         Plant Trees         1,008,000.00         CGN/GOK         6 Months           North         Make all weather         0.53         Plant Trees         528,000.00         CGN/GOK         6 Months           North         Make all weather         0.73         Plant Trees         728,000.00         CGN/GOK         6 Months           North         Make all weather         0.89         Plant Trees         886,000.00	CGN		CGN/GOK	1,247,000.00	Plant Trees	1.25	passable road	Mugirango	CATHOLIC CHURCH_Rd
Ward         Work Category         Length (Km)         Economy         Estimated Cost         Sources of Frame           AA         Mugirango         passable road         0.74         Plant Trees         735,000.00         CGN/GOK         6 Months           North         Make all weather         1.20         Plant Trees         1,195,000.00         CGN/GOK         6 Months           North         Make all weather         0.44         Plant Trees         1,195,000.00         CGN/GOK         6 Months           North         Make all weather         0.44         Plant Trees         444,000.00         CGN/GOK         6 Months           North         Make all weather         0.46         Plant Trees         462,000.00         CGN/GOK         6 Months           North         Make all weather         1.01         Plant Trees         1,008,000.00         CGN/GOK         6 Months           North         Make all weather         0.53         Plant Trees         528,000.00         CGN/GOK         6 Months           North         Make all weather         0.73         Plant Trees         728,000.00         CGN/GOK         6 Months           North         Make all weather         0.77         Plant Trees         766,000.00         CGN/GOK							Make all weather	North	KEBARIGA PRIMARY-
Ward         Work Category         (Km)         Green (Km)         Estimated Cost         Sources of Frame           AA         Mugirango         passable road         0.74         Plant Trees         735,000.00         CGN/GOK         6 Months           North         Make all weather         1.20         Plant Trees         1,195,000.00         CGN/GOK         6 Months           North         Make all weather         1.20         Plant Trees         1,195,000.00         CGN/GOK         6 Months           North         Make all weather         0.44         Plant Trees         444,000.00         CGN/GOK         6 Months           North         Make all weather         0.46         Plant Trees         462,000.00         CGN/GOK         6 Months           North         Make all weather         1.01         Plant Trees         1,008,000.00         CGN/GOK         6 Months           North         Make all weather         1.01         Plant Trees         1,008,000.00         CGN/GOK         6 Months           North         Make all weather         1.01         Plant Trees         528,000.00         CGN/GOK         6 Months           North         Make all weather         0.73         Plant Trees         728,000.00         CGN/GOK         <	CGN		CGN/GOK	299,000.00	Plant Trees	0.30	passable road	Mugirango	OBWARI-GEKENDO_Rd
Ward         Work Category         Koad         Estimated Cost         Sources of Frame         Time           AA         Mugirango         passable road         0.74         Plant Trees         735,000.00         CGN/GOK         6 Months           North         Make all weather         1.20         Plant Trees         1,195,000.00         CGN/GOK         6 Months           North         Make all weather         0.44         Plant Trees         1,195,000.00         CGN/GOK         6 Months           North         Make all weather         0.44         Plant Trees         444,000.00         CGN/GOK         6 Months           North         Make all weather         0.46         Plant Trees         462,000.00         CGN/GOK         6 Months           North         Make all weather         0.10         Plant Trees         1,008,000.00         CGN/GOK         6 Months           North         Make all weather         0.53         Plant Trees         528,000.00         CGN/GOK         6 Months           North         Make all weather         0.73         Plant Trees         528,000.00         CGN/GOK         6 Months           North         Make all weather         0.73         Plant Trees         766,000.00         CGN/GOK         6 Mon							Make all weather	North	
Ward         Work Category         Koad         Estimated Cost         Sources of Frame         Time           AA         Mugirango         passable road         0.74         Plant Trees         735,000.00         CGN/GOK         6 Months           North         Make all weather         1.20         Plant Trees         1,195,000.00         CGN/GOK         6 Months           North         Make all weather         0.44         Plant Trees         1,195,000.00         CGN/GOK         6 Months           North         Make all weather         0.44         Plant Trees         444,000.00         CGN/GOK         6 Months           North         Make all weather         0.46         Plant Trees         462,000.00         CGN/GOK         6 Months           North         Make all weather         1.01         Plant Trees         1,008,000.00         CGN/GOK         6 Months           North         Make all weather         0.53         Plant Trees         1,008,000.00         CGN/GOK         6 Months           North         Make all weather         0.53         Plant Trees         528,000.00         CGN/GOK         6 Months           North         Make all weather         0.73         Plant Trees         728,000.00         CGN/GOK         6 M	CGN		CGN/GOK	420,000.00	Plant Trees	0.42	passable road	Mugirango	COFFEE FACTORY_Rd
Ward         Work Category         Road Length         Estimated Cost         Sources of Funds         Time           AA         Mugirango         passable road         0.74         Plant Trees         735,000.00         CGN/GOK         6 Months           North         Make all weather         1.20         Plant Trees         1,195,000.00         CGN/GOK         6 Months           North         Make all weather         0.44         Plant Trees         1,195,000.00         CGN/GOK         6 Months           E         Mugirango         passable road         0.44         Plant Trees         444,000.00         CGN/GOK         6 Months           North         Make all weather         0.46         Plant Trees         462,000.00         CGN/GOK         6 Months           North         Make all weather         1.01         Plant Trees         1,008,000.00         CGN/GOK         6 Months           North         Make all weather         0.53         Plant Trees         1,008,000.00         CGN/GOK         6 Months           North         Make all weather         0.53         Plant Trees         528,000.00         CGN/GOK         6 Months           North         Make all weather         0.77         Plant Trees         766,000.00         C							Make all weather	North	NYANCHOKA SEC EAKA
Ward         Work Category         Road (Km)         Estimated Cost Economy         Sources of (Ksh)         Time           RAA         Mugirango         passable road         0.74         Plant Trees         735,000.00         CGN/GOK         6 Months           KE         North         Make all weather         1.20         Plant Trees         1,195,000.00         CGN/GOK         6 Months           KE         Mugirango         passable road         0.44         Plant Trees         444,000.00         CGN/GOK         6 Months           North         Make all weather         0.46         Plant Trees         462,000.00         CGN/GOK         6 Months           North         Make all weather         0.10         Plant Trees         462,000.00         CGN/GOK         6 Months           North         Make all weather         0.10         Plant Trees         1,008,000.00         CGN/GOK         6 Months           North         Make all weather         0.53         Plant Trees         1,008,000.00         CGN/GOK         6 Months           North         Make all weather         0.53         Plant Trees         528,000.00         CGN/GOK         6 Months           North         Make all weather         0.77         Plant Trees         766	CGN		CGN/GOK	886,000.00	Plant Trees	0.89	passable road	Mugirango	NTANA SEC-NYAGWEKOA_Rd
Ward         Work Category         Road         Estimated Cost         Sources of Funds         Time           RAA         Morth         Make all weather         0.74         Plant Trees         735,000.00         CGN/GOK         6 Months           EC-         North         Make all weather         1.20         Plant Trees         1,195,000.00         CGN/GOK         6 Months           KE         Mugirango         passable road         0.44         Plant Trees         444,000.00         CGN/GOK         6 Months           North         Make all weather         0.46         Plant Trees         462,000.00         CGN/GOK         6 Months           North         Make all weather         0.10         Plant Trees         462,000.00         CGN/GOK         6 Months           North         Make all weather         0.10         Plant Trees         462,000.00         CGN/GOK         6 Months           North         Make all weather         0.10         Plant Trees         1,008,000.00         CGN/GOK         6 Months           North         Make all weather         0.53         Plant Trees         528,000.00         CGN/GOK         6 Months           North         Make all weather         0.73         Plant Trees         728,000.00							Make all weather	North	
Ward         Work Category         Road Length         Economy         Estimated Cost         Sources of Funds         Time           RAA         Mugirango         passable road         0.74         Plant Trees         735,000.00         CGN/GOK         6 Months           EC-         Mugirango         passable road         1.20         Plant Trees         1,195,000.00         CGN/GOK         6 Months           KE         Mugirango         passable road         0.44         Plant Trees         444,000.00         CGN/GOK         6 Months           North         Make all weather         0.46         Plant Trees         462,000.00         CGN/GOK         6 Months           North         Make all weather         0.46         Plant Trees         462,000.00         CGN/GOK         6 Months           North         Make all weather         1.01         Plant Trees         1,008,000.00         CGN/GOK         6 Months           North         Make all weather         1.01         Plant Trees         1,008,000.00         CGN/GOK         6 Months           North         Make all weather         1.01         Plant Trees         1,008,000.00         CGN/GOK         6 Months           North         Make all weather         0.53         Plant Tre	CGN		CGN/GOK	766,000.00	Plant Trees	0.77	passable road	Mugirango	
Ward         Work Category         Koad Length Length Economy         Economy         Estimated Cost (Ksh)         Sources of Frame         Time         Integration of Economy         Estimated Cost (Ksh)         Sources of Frame         Time         Integration of Economy         Estimated Cost (Ksh)         Sources of Frame         Time         Integration of Economy         Integration of Economy         Estimated Cost (Ksh)         Sources of Frame         Time         Integration of Economy         Integ							Make all weather	North	
Ward         Work Category         Kem)         Economy         Estimated Cost         Sources of Erame         Time         Image: Frame         Frame         Image: Frame         Estimated Cost         Sources of Erame         Time         Image: Frame         Image: Frame </td <td>CGN</td> <td></td> <td>CGN/GOK</td> <td>728,000.00</td> <td>Plant Trees</td> <td>0.73</td> <td>passable road</td> <td>Mugirango</td> <td></td>	CGN		CGN/GOK	728,000.00	Plant Trees	0.73	passable road	Mugirango	
Ward         Work Category         (Km)         Economy         Estimated Cost         Sources of Frame         Time         1           EC-         North         Make all weather         1.20         Plant Trees         735,000.00         CGN/GOK         6 Months         6 Months           KE         Mugirango         passable road         1.20         Plant Trees         1,195,000.00         CGN/GOK         6 Months         6 Months           KE         Mugirango         passable road         0.44         Plant Trees         444,000.00         CGN/GOK         6 Months         6 Months           North         Make all weather         0.46         Plant Trees         462,000.00         CGN/GOK         6 Months         6 Months           North         Make all weather         1.01         Plant Trees         1,008,000.00         CGN/GOK         6 Months           North         Make all weather         0.46         Plant Trees         1,008,000.00         CGN/GOK         6 Months           North         Make all weather         1.01         Plant Trees         1,008,000.00         CGN/GOK         6 Months           North         Make all weather         1.01         Plant Trees         1,008,000.00         CGN/GOK         6 Months							Make all weather	North	
Ward         Work Category         (Km)         Economy         Estimated Cost         Sources of Frame         Time         1           RAA         North         Make all weather         0.74         Plant Trees         735,000.00         CGN/GOK         6 Months         6           EC-         North         Make all weather         1.20         Plant Trees         1,195,000.00         CGN/GOK         6 Months         6           KE         North         Make all weather         0.44         Plant Trees         444,000.00         CGN/GOK         6 Months         6           North         Make all weather         0.46         Plant Trees         462,000.00         CGN/GOK         6 Months         6           North         Make all weather         0.46         Plant Trees         462,000.00         CGN/GOK         6 Months         6           North         Make all weather         0.04         Plant Trees         462,000.00         CGN/GOK         6 Months         6           North         Make all weather         1.01         Plant Trees         1,008,000.00         CGN/GOK         6 Months         6           North         Make all weather         1.01         Plant Trees         1,008,000.00         CGN/GOK	CGN		CGN/GOK	528,000.00	Plant Trees	0.53	passable road	Mugirango	NYAMBIRI_Rd
Ward         Work Category         Kem)         Economy         Estimated Cost         Sources of Frame         Time         1           RAA         Morth         Make all weather         0.74         Plant Trees         735,000.00         CGN/GOK         6 Months         6 Months           EC-         North         Make all weather         1.20         Plant Trees         1,195,000.00         CGN/GOK         6 Months         6 Months           KE         Mugirango         passable road         0.44         Plant Trees         444,000.00         CGN/GOK         6 Months         6 Months           North         Make all weather         0.46         Plant Trees         462,000.00         CGN/GOK         6 Months         6 Months           North         Make all weather         0.46         Plant Trees         462,000.00         CGN/GOK         6 Months           North         Make all weather         0.46         Plant Trees         462,000.00         CGN/GOK         6 Months           North         Make all weather         0.46         Plant Trees         462,000.00         CGN/GOK         6 Months							Make all weather	North	NTANA SCHOOL-
KET -KIABIRAA         Mugirango         Make all weather Passable road         1.20         Plant Trees         1,195,000.00         CGN/GOK         6 Months         6 Months         CGN/GOK         6 Months	CGN		CGN/GOK	1,008,000.00	Plant Trees	1.01	passable road	Mugirango	SECONDARY SCHOOL_Rd
KET -KIABIRAA         North         Make all weather RIMARY         North         Make all weather passable road         1.20         Plant Trees         1,195,000.00         CGN/GOK         6 Months         6 Months         C-KIAMOGAKE         North         Make all weather passable road         0.44         Plant Trees         444,000.00         CGN/GOK         6 Months         6 Months         0.45         Plant Trees         462,000.00         CGN/GOK         6 Months							Make all weather	North	RATANDI-NTANA
Ward       Work Category       (Km)       Green       Estimated Cost       Sources of       Time       1         ABIRAA       Mugirango       passable road       0.74       Plant Trees       735,000.00       CGN/GOK       6 Months       e Months         E SEC-       North       Make all weather       1.20       Plant Trees       1,195,000.00       CGN/GOK       6 Months       e Months         OGAKE       Mugirango       passable road       0.44       Plant Trees       444,000.00       CGN/GOK       6 Months       e Months         North       Make all weather       0.44       Plant Trees       444,000.00       CGN/GOK       6 Months	CGN		CGN/GOK	462,000.00	Plant Trees	0.46	passable road	Mugirango	PRIMARY_Rd
Ward       Work Category       (Km)       Economy       (Ksh)       Estimated Cost       Sources of       Time       1         IARKET -KIABIRAA       Mugirango       Make all weather       0.74       Plant Trees       735,000.00       CGN/GOK       6 Months       IRT-ERONGE SEC-         IPRIMARY       Mugirango       Make all weather       1.20       Plant Trees       1,195,000.00       CGN/GOK       6 Months       Indicated to the control of the contro							Make all weather	North	MABARIRI-MUNYARA
Ward       Work Category       (Km)       Economy       (Ksh)       Estimated Cost       Sources of Frame       Time       1         IARKET -KIABIRAA       Mugirango       Mugirango       passable road       0.74       Plant Trees       735,000.00       CGN/GOK       6 Months       GMonths       1         IPRIMARY       North       Make all weather       1.20       Plant Trees       1,195,000.00       CGN/GOK       6 Months       6 Months       6         Mugirango       Make all weather       1.20       Plant Trees       1,195,000.00       CGN/GOK       6 Months       6	CGN	6 Months	CGN/GOK	444,000.00	Plant Trees	0.44	passable road	Mugirango	ERONGE JUNC-KIAMOGAKE
Road       Road       Estimated Cost       Sources of Frame       Time       Integration of Frame       Integration of Frame<							Make all weather	North	
Road       Road       Estimated Cost       Sources of Frame       Time       Image: Time Frame       Image: Time	CGN		CGN/GOK	1,195,000.00	Plant Trees	1.20	passable road	Mugirango	NYABWERI PRIMARY
Ward       Work Category       Km)       Economy       Ksh)       Estimated Cost       Sources of       Time       1         ARKET-KIABIRAA       Mugirango       passable road       0.74       Plant Trees       735,000.00       CGN/GOK       6 Months       6 Months							Make all weather	North	<b>ERONGE MKT-ERONGE SEC-</b>
Ward       Work Category       Keall weather       Kength       Green       Estimated Cost       Sources of Frame       Time       Image: Time Frame       <	CGN		CGN/GOK	735,000.00	Plant Trees	0.74	passable road	Mugirango	ERONGE MARKET -KIABIRAA
Road   Estimated Cost   Sources of   Time							Make all weather	North	
h Green Estimated Cost Sources of Time	Agency		Funds	(Ksh)	Economy	(Km)	Work Category	Ward	Road Name
	nting		Sources of	<b>Estimated Cost</b>	Green	Length			
	Impleme					Road			

CGN	6 Months	CGN/GOK	486,000.00	Plant Trees	0.49	Make all weather passable road	North Mugirango	NYAKENIMO-ORWAKI_Rd
CGN	6 Months	CGN/GOK	205,000.00	Plant Trees	0.21	Make all weather passable road	North Mugirango	KEROTA-MAGONGO GIRLS SECONDARY_Rd
CGN	6 Months	CGN/GOK	1,517,000.00	Plant Trees	1.52	Make all weather passable road	North Mugirango	PCEA MISAMBI-KAROTA_Rd
CGN	6 Months	CGN/GOK	1,506,000.00	Plant Trees	1.51	Make all weather passable road	North Mugirango	PCEA MISAMBI-KAROTA_Rd
CGN	6 Months	CGN/GOK	1,305,000.00	Plant Trees	1.31	Make all weather passable road	North Mugirango	PCEA MISAMBI-KAROTA- Street_2
CGN	6 Months	CGN/GOK	617,000.00	Plant Trees	0.62	Make all weather passable road	North Mugirango	KIOMARA-NYANGINA_Rd
CGN	6 Months	CGN/GOK	800,000.00	Plant Trees	0.80	Make all weather passable road	North Mugirango	KIOMARA-KIOMARA DISPENSARY_Rd
CGN	6 Months	CGN/GOK	1,866,000.00	Plant Trees	1.87	Make all weather passable road	North Mugirango	NYAMUSI-MISAMBI-Street_3
CGN	6 Months	CGN/GOK	435,000.00	Plant Trees	0.44	Make all weather passable road	North Mugirango	ENGOTO PRIMARY- ENGOTO_Rd
CGN	6 Months	CGN/GOK	1,312,000.00	Plant Trees	1.31	Make all weather passable road	North Mugirango	ORWAKI -ENGOTO
CGN	6 Months	CGN/GOK	702,000.00	Plant Trees	0.70	Make all weather passable road	North Mugirango	ORWAKI-KIOMARA_Rd
CGN	6 Months	CGN/GOK	1,026,000.00	Plant Trees	1.03	Make all weather passable road	North Mugirango	ORWAKI-KIOMARA_Rd
CGN	6 Months	CGN/GOK	61,000.00	Plant Trees	0.06	Make all weather passable road	North Mugirango	ORWAKI-KIOMARA-Street_3
CGN	6 Months	CGN/GOK	2,071,000.00	Plant Trees	2.07	Make all weather passable road	North Mugirango	NYAMUSI-ORWAKI DISPENSARY-Street_2
CGN	6 Months	CGN/GOK	1,522,000.00	Plant Trees	1.52	Make all weather passable road	North Mugirango	NYAMUSI-ENGOTO_Rd
CGN	6 Months	CGN/GOK	1,043,000.00	Plant Trees	1.04	Make all weather passable road	North Mugirango	NYAMUSI-RIANYABWEKE DISPENSARY_Rd
Impleme nting Agency	Time Frame	Sources of Funds	Estimated Cost (Ksh)	Green Economy	Road Length (Km)	Work Category	Ward	Road Name

			Road					Impleme
			Length	Green	<b>Estimated Cost</b>	Sources of	Time	nting
Road Name	Ward	Work Category	(Km)	Economy	(Ksh)	Funds	Frame	Agency
	West	Make all weather						
GESENENO-SIRONGA_Rd	Mugirango	passable road	2.63	Plant Trees	2,630,000.00	CGN/GOK	6 Months	CGN
NYAMWET-UREKO-	West	Make all weather						
ETAGO_Rd	Mugirango	passable road	1.18	Plant Trees	1,184,000.00	CGN/GOK	6 Months	CGN
<b>BOSOSE PAG -BOBOSE</b>	West	Make all weather						
PRIAMRY SCHOOL_Rd	Mugirango	passable road	0.72	Plant Trees	715,000.00	CGN/GOK	6 Months	CGN
RIAKIMI BOARDING-RIAKIMI	West	Make all weather						
PRIMARY SCHOOL_Rd	Mugirango	passable road	3.85	Plant Trees	3,854,000.00	CGN/GOK	6 Months	CGN
	West	Make all weather						
GESIAGA-SIRONGA_Rd	Mugirango	passable road	3.08	Plant Trees	3,081,000.00	CGN/GOK	6 Months	CGN
	West	Make all weather						
GESIAGA-MUGIRANGO_Rd	Mugirango	passable road	0.51	Plant Trees	509,000.00	CGN/GOK	6 Months	CGN
GESIAGA-GESIANGA	West	Make all weather						
PRIMARY SCHOOL_Rd	Mugirango	passable road	0.43	Plant Trees	432,000.00	CGN/GOK	6 Months	CGN
	West	Make all weather						
EGETUGI-GENAITAMBE_Rd	Mugirango	passable road	1.34	Plant Trees	1,338,000.00	CGN/GOK	6 Months	CGN
	West	Make all weather						
TINGA-EROKO_Rd	Mugirango	passable road	1.07	Plant Trees	1,068,000.00	CGN/GOK	6 Months	CGN
TINGA PRIMARY SCHOOL-	West	Make all weather						
IKOBE-Street_2	Mugirango	passable road	0.93	Plant Trees	927,000.00	CGN/GOK	6 Months	CGN
NYAMIRA-KENYA								
INDUSTRIES ESTATES	West	Make all weather						
NYAMIRA_R	Mugirango	passable road	0.11	Plant Trees	107,000.00	CGN/GOK	6 Months	CGN
	West	Make all weather						
EYAKA-NYAMIRA_Rd	Mugirango	passable road	1.30	Plant Trees	1,298,000.00	CGN/GOK	6 Months	CGN
RAMBA-RAMBA PRIMARY	West	Make all weather						
SCHOOL_Rd	Mugirango	passable road	2.29	Plant Trees	2,285,000.00	CGN/GOK	6 Months	CGN
NYACHOGOCHOGO	West	Make all weather						
SECONDARY SCHOOL_Rd	Mugirango	passable road	0.43	Plant Trees	427,000.00	CGN/GOK	6 Months	CGN
	West	Make all weather						
GESIAGA-GENAINTMBE_Rd	Mugirango	passable road	0.25	Plant Trees	254,000.00	CGN/GOK	6 Months	CGN
BOFLOS-NYAMIRA_Rd	West	Make all weather	0.06	Plant Trees	60,000.00	CGN/GOK	6 Months	CGN

CGN	6 Months	CGN/GOK	2,726,000.00	Plant Trees	2.73	Make all weather	West	GESIAGA-TINGA PRIMARY
CGN	6 Months	CGN/GOK	822,000.00	Plant Trees	0.82	passable road	Mugirango	SCHOOL-SDA_Rd
						Make all weather	West	KUURA SECONDARY
CGN	6 Months	CGN/GOK	983,000.00	Plant Trees	0.98	passable road	Mugirango	PRIMARY_Rd
						Make all weather	West	KUURA SECONDARY-KUURA
CGN	6 Months	CGN/GOK	1,730,000.00	Plant Trees	1.73	passable road	Mugirango	NYACHOGOCHOGO_Rd
						Make all weather	West	NYANTURAGO-
CGN	6 Months	CGN/GOK	950,000.00	Plant Trees	0.95	passable road	Mugirango	KUURA - MUGIRANGO-Street_2
						Make all weather	West	
CGN	6 Months	CGN/GOK	345,000.00	Plant Trees	0.35	passable road	Mugirango	ETAGO-LUTRAN_Rd
						Make all weather	West	
CGN	6 Months	CGN/GOK	279,000.00	Plant Trees	0.28	passable road	Mugirango	DISPENSARY_Rd
						Make all weather	West	KENYENYA-KENYENYA
CGN	6 Months	CGN/GOK	910,000.00	Plant Trees	0.91	passable road	Mugirango	NYAIRASA-SDA_Rd
						Make all weather	West	
CGN	6 Months	CGN/GOK	1,737,000.00	Plant Trees	1.74	passable road	Mugirango	NYAKEORE-GUCHA_Rd
						Make all weather	West	
CGN	6 Months	CGN/GOK	257,000.00	Plant Trees	0.26	passable road	Mugirango	KEBERIGO-CENTRE-2-Street_2
						Make all weather	West	
CGN	6 Months	CGN/GOK	1,616,000.00	Plant Trees	1.62	passable road	Mugirango	GESORE SECONDARY_Rd
						Make all weather	West	GESORE PRIMARY SCHOOL-
CGN	6 Months	CGN/GOK	1,687,000.00	Plant Trees	1.69	passable road	Mugirango	ERONGE_Rd
						Make all weather	West	NYACHURURU-LUTHERAN
CGN	6 Months	CGN/GOK	606,000.00	Plant Trees	0.61	passable road	Mugirango	TENTE-SDA_Rd
						Make all weather	West	
CGN	6 Months	CGN/GOK	609,000.00	Plant Trees	0.61	passable road	Mugirango	TENTE-NYAMIRA_Rd
						Make all weather	West	
CGN	6 Months	CGN/GOK	357,000.00	Plant Trees	0.36	passable road	Mugirango	BISAM-NYANGOSO_Rd
						Make all weather	West	
CGN	6 Months	CGN/GOK	686,000.00	Plant Trees	0.69	passable road	Mugirango	NYAMIRA-KFS NYAMIRA_Rd
						Make all weather	West	
						passable road	Mugirango	
Agency	Frame	Funds	(Ksh)	Economy	(Km)	Work Category	Ward	Road Name
nting	Time	Sources of	<b>Estimated Cost</b>	Green	Length			
Impleme					Road			

			Road					Impleme
Road Name	Ward	Work Category	Length (Km)	Green Economy	Estimated Cost (Ksh)	Sources of Funds	Time Frame	nting Agency
SCHOL-Street_2	Mugirango	passable road						
	West	Make all weather						
NYABOMITE-NYABITE_Rd	Mugirango	passable road	0.84	Plant Trees	840,000.00	CGN/GOK	6 Months	CGN
	West	Make all weather						
SASURI-CENTRE_Rd	Mugirango	passable road	0.63	Plant Trees	632,000.00	CGN/GOK	6 Months	CGN
NYACHOGOCHOGO-SDA	West	Make all weather						
CHURCH_Rd	Mugirango	passable road	0.26	Plant Trees	262,000.00	CGN/GOK	6 Months	CGN
	West	Make all weather						
GESIAGA -KIANUGU_Rd	Mugirango	passable road	1.10	Plant Trees	1,095,000.00	CGN/GOK	6 Months	CGN
TENTE-TENTE SEVENT DAY	West	Make all weather						
ADVENTITST CHURCH_R	Mugirango	passable road	0.51	Plant Trees	507,000.00	CGN/GOK	6 Months	CGN
TENTE PRIMARY SCHOOL-	West	Make all weather						
NYAMIRA-Street_3	Mugirango	passable road	0.58	Plant Trees	580,000.00	CGN/GOK	6 Months	CGN
	West	Make all weather						
IKOBE-SIRONGA_Rd	Mugirango	passable road	1.37	Plant Trees	1,368,000.00	CGN/GOK	6 Months	CGN
	West	Make all weather						
IKOBE-MUGIRANGO_Rd	Mugirango	passable road	1.30	Plant Trees	1,298,000.00	CGN/GOK	6 Months	CGN
IKOBE PRIMARY SCHOOL-	West	Make all weather						
WEST MUGIRANGO_Rd	Mugirango	passable road	0.60	Plant Trees	596,000.00	CGN/GOK	6 Months	CGN
	West	Make all weather						
NUABICHUKI-EKORO_Rd	Mugirango	passable road	0.69	Plant Trees	692,000.00	CGN/GOK	6 Months	CGN
KUURA SECONDARY -	West	Make all weather						
MAKAIRO_Rd	Mugirango	passable road	0.80	Plant Trees	803,000.00	CGN/GOK	6 Months	CGN
NYACHOGOCHOGO-	West	Make all weather						
ENUNDA_Rd	Mugirango	passable road	1.64	Plant Trees	1,641,000.00	CGN/GOK	6 Months	CGN
NYACHOGOCHOGO-	West	Make all weather						
KIANGINDA SDA CHURCH_Rd	Mugirango	passable road	0.98	Plant Trees	978,000.00	CGN/GOK	6 Months	CGN
RIASILEMBE-MOSOBETI-	West	Make all weather						
Street_2	Mugirango	passable road	2.71	Plant Trees	2,706,000.00	CGN/GOK	6 Months	CGN
BOSIANGO-MOIKABONDO	West	Make all weather						
PRIMARY SCHOOL_Rd	Mugirango	passable road	1.31	Plant Trees	1,313,000.00	CGN/GOK	6 Months	CGN
GESENENO JUNCT- NAMI SEC	West	Make all weather	0.14	Plant Trees	141,000.00	CGN/GOK	6 Months	CGN

CGN	6 Months	CGN/GOK	753,000.00	Plant Trees	0.75	Make all weather	West	KENYAMBI-NYAMIRA_Rd
CGN	6 Months	CGN/GOK	517,000.00	Plant Trees	0.52	passable road	Mugirango	BOMODO_Rd
						Make all weather	West	BOMONDO-CHURCH OF GOD
CGN	6 Months	CGN/GOK	227,000.00	Plant Trees	0.23	passable road	Mugirango	BOMONDO-KEBASO_Rd
						Make all weather	West	
CGN	6 Months	CGN/GOK	2,140,000.00	Plant Trees	2.14	passable road	Mugirango	CHURCH_Rd
						Make all weather	West	GESORE-GREAT NEWS SDA
CGN	6 Months	CGN/GOK	2,137,000.00	Plant Trees	2.14	passable road	Mugirango	MASOSA-GESORE_Rd
						Make all weather	West	
CGN	6 Months	CGN/GOK	317,000.00	Plant Trees	0.32	passable road	Mugirango	SCHOOL-KEBIRINGO_Rd
						Make all weather	West	KEBIRIGO SECONDARY
CGN	6 Months	CGN/GOK	163,000.00	Plant Trees	0.16	passable road	Mugirango	MUGIRANGO_Rd
						Make all weather	West	MASOSA-WEST
CGN	6 Months	CGN/GOK	520,000.00	Plant Trees	0.52	passable road	Mugirango	TINGA-CENTRE_Rd
						Make all weather	West	
CGN	6 Months	CGN/GOK	642,000.00	Plant Trees	0.64	passable road	Mugirango	UGUCHA-BUNDO_Rd
						Make all weather	West	
CGN	6 Months	CGN/GOK	804,000.00	Plant Trees	0.80	passable road	Mugirango	SECONDARY SCHOOL_Rd
						Make all weather	West	MAKAIRO-KUURA
CGN	6 Months	CGN/GOK	4,577,000.00	Plant Trees	4.58	passable road	Mugirango	NYANTURAGO-GUCHA_Rd
						Make all weather	West	
CGN	6 Months	CGN/GOK	1,074,000.00	Plant Trees	1.07	passable road	Mugirango	MUGIRANGO_Rd
						Make all weather	West	NYACHONGOCHO-
CGN	6 Months	CGN/GOK	331,000.00	Plant Trees	0.33	passable road	Mugirango	Street_2
						Make all weather	West	NYACHONGOCHO-SDA-
CGN	6 Months	CGN/GOK	946,000.00	Plant Trees	0.95	passable road	Mugirango	ADVENTIST_Rd
						Make all weather	West	<b>ENDABU-SEVENTH DAY</b>
CGN	6 Months	CGN/GOK	631,000.00	Plant Trees	0.63	passable road	Mugirango	ENDABU-RIAMOCHETI_Rd
						Make all weather	West	
CGN	6 Months	CGN/GOK	705,000.00	Plant Trees	0.71	passable road	Mugirango	SCHOOL-MUGIRANGO_Rd
						Make all weather	West	NYAMWETUREKO PRIAMRY
						passable road	Mugirango	- GESERO TBC JUNCT
Agency	Frame	Funds	(Ksh)	Economy	(Km)	Work Category	Ward	Road Name
nting	Time	Sources of	<b>Estimated Cost</b>	Green	Length			
Impleme					Road			

Mariango   Passable road   Name   Work Category   Canada   Coronamy   Canada   Canada				•					
Ward         Work Category         (Km)         Economy         (Ksh)         Funds         Frame           F.         West         Dassable road         0.30         Plant Trees         295,000.00         CGN/GOK         6 Months           Rd         Mugirango         passable road         0.26         Plant Trees         295,000.00         CGN/GOK         6 Months           Rd         Mugirango         passable road         0.26         Plant Trees         295,000.00         CGN/GOK         6 Months           Rd         Mugirango         passable road         0.26         Plant Trees         295,000.00         CGN/GOK         6 Months           West         Make all weather         0.24         Plant Trees         1,131,000.00         CGN/GOK         6 Months           West         Make all weather         0.24         Plant Trees         241,000.00         CGN/GOK         6 Months           West         Make all weather         0.54         Plant Trees         544,000.00         CGN/GOK         6 Months           West         Mugirango         passable road         0.04         Plant Trees         39,000.00         CGN/GOK         6 Months           West         Make all weather         0.43         Plant Tre				Koad Length	Green	<b>Estimated Cost</b>	Sources of	Time	nting
Mugirango   passable road   West   Make all weather   West   Make all weather   Mugirango   passable road   0.26   Plant Trees   295,000.00   CGN/GOK   6 Months	Road Name	Ward	Work Category	(Km)	Economy	(Ksh)	Funds	Frame	Agency
F.   West   Make all weather   0.30   Plant Trees   295,000.00   CGN/GOK   6 Months		Mugirango	passable road						
Mugirango   passable road   0.30   Plant Trees   295,000.00   CGN/GOK   6 Months	NYABOMITE RIVER JUCT-	West	Make all weather						
Rd         West         Make all weather passable road         0.26         Plant Trees         263,000.00         CGN/GOK         6 Months           3         West         Make all weather passable road         1.13         Plant Trees         1,131,000.00         CGN/GOK         6 Months           4         West         Make all weather Mugirango         0.74         Plant Trees         242,000.00         CGN/GOK         6 Months           5         West         Make all weather Mugirango         passable road         0.74         Plant Trees         241,000.00         CGN/GOK         6 Months           6         West         Make all weather Mugirango         passable road         0.54         Plant Trees         241,000.00         CGN/GOK         6 Months           8         West         Make all weather Mugirango         passable road         0.04         Plant Trees         39,000.00         CGN/GOK         6 Months           9         West         Make all weather Mugirango         0.39         Plant Trees         386,000.00         CGN/GOK         6 Months           0         West         Make all weather Make all weather Mugirango         0.43         Plant Trees         360,000.00         CGN/GOK         6 Months           0         Make all wea	NYABITE MKT	Mugirango	passable road	0.30	Plant Trees	295,000.00	CGN/GOK	6 Months	CGN
Rd   Mugirango   passable road   0.26   Plant Trees   263,000.00   CGN/GOK   6 Months		West	Make all weather						
West         Make all weather         1.13         Plant Trees         1,131,000.00         CGN/GOK         6 Months           West         Make all weather         0.74         Plant Trees         742,000.00         CGN/GOK         6 Months           West         Make all weather         0.24         Plant Trees         241,000.00         CGN/GOK         6 Months           West         Make all weather         0.24         Plant Trees         241,000.00         CGN/GOK         6 Months           West         Make all weather         0.24         Plant Trees         344,000.00         CGN/GOK         6 Months           West         Make all weather         0.04         Plant Trees         39,000.00         CGN/GOK         6 Months           West         Make all weather         0.39         Plant Trees         386,000.00         CGN/GOK         6 Months           West         Make all weather         0.39         Plant Trees         360,000.00         CGN/GOK         6 Months           West         Make all weather         0.39         Plant Trees         360,000.00         CGN/GOK         6 Months           West         Make all weather         0.36         Plant Trees         360,000.00         CGN/GOK         6 Months	NYAIGWA-NYAMBITE-2_Rd	Mugirango	passable road	0.26	Plant Trees	263,000.00	CGN/GOK	6 Months	CGN
West         Make all weather         1.13         Plant Trees         1,131,000.00         CGN/GOK         6 Months           West         Make all weather         0.74         Plant Trees         742,000.00         CGN/GOK         6 Months           West         Mugirango         passable road         0.24         Plant Trees         241,000.00         CGN/GOK         6 Months           West         Mugirango         passable road         0.24         Plant Trees         241,000.00         CGN/GOK         6 Months           West         Mugirango         passable road         0.94         Plant Trees         39,000.00         CGN/GOK         6 Months           West         Mugirango         passable road         0.34         Plant Trees         39,000.00         CGN/GOK         6 Months           West         Mugirango         passable road         0.39         Plant Trees         39,000.00         CGN/GOK         6 Months           West         Mugirango         passable road         0.43         Plant Trees         360,000.00         CGN/GOK         6 Months           West         Make all weather         0.99         Plant Trees         368,000.00         CGN/GOK         6 Months           West         Make all weat	NYAIGWA-NYAMIRA								
West         Make all weather         1.13         Plant Trees         1,131,000.00         CGN/GOK         6 Months           West         Make all weather         0.74         Plant Trees         742,000.00         CGN/GOK         6 Months           West         Make all weather         0.24         Plant Trees         241,000.00         CGN/GOK         6 Months           West         Mugirango         passable road         0.24         Plant Trees         241,000.00         CGN/GOK         6 Months           West         Mugirango         passable road         0.94         Plant Trees         39,000.00         CGN/GOK         6 Months           West         Mugirango         passable road         0.39         Plant Trees         386,000.00         CGN/GOK         6 Months           West         Mugirango         passable road         0.43         Plant Trees         380,000.00         CGN/GOK         6 Months           West         Make all weather         0.43         Plant Trees         360,000.00         CGN/GOK         6 Months           West         Make all weather         0.99         Plant Trees         360,000.00         CGN/GOK         6 Months           West         Make all weather         0.99         Pla	CENTRAL SDA- NYABITE	West	Make all weather						
West       Make all weather       0.74       Plant Trees       742,000.00       CGN/GOK       6 Months         West       Make all weather       0.24       Plant Trees       241,000.00       CGN/GOK       6 Months         West       Make all weather       0.24       Plant Trees       241,000.00       CGN/GOK       6 Months         West       Make all weather       0.54       Plant Trees       544,000.00       CGN/GOK       6 Months         West       Make all weather       0.04       Plant Trees       39,000.00       CGN/GOK       6 Months         West       Mugirango       passable road       0.04       Plant Trees       386,000.00       CGN/GOK       6 Months         West       Mugirango       passable road       0.43       Plant Trees       430,000.00       CGN/GOK       6 Months         West       Mugirango       passable road       0.36       Plant Trees       360,000.00       CGN/GOK       6 Months         West       Make all weather       0.09       Plant Trees       368,000.00       CGN/GOK       6 Months         West       Make all weather       0.09       Plant Trees       368,000.00       CGN/GOK       6 Months         West       Mugirango	JUNCTION	Mugirango	passable road	1.13	Plant Trees	1,131,000.00	CGN/GOK	6 Months	CGN
West         Make all weather         0.74         Plant Trees         742,000.00         CGN/GOK         6 Months           West         Make all weather         0.24         Plant Trees         241,000.00         CGN/GOK         6 Months           West         Make all weather         0.24         Plant Trees         241,000.00         CGN/GOK         6 Months           West         Make all weather         0.54         Plant Trees         344,000.00         CGN/GOK         6 Months           West         Make all weather         0.04         Plant Trees         39,000.00         CGN/GOK         6 Months           West         Make all weather         0.39         Plant Trees         386,000.00         CGN/GOK         6 Months           West         Make all weather         0.43         Plant Trees         430,000.00         CGN/GOK         6 Months           West         Make all weather         0.09         Plant Trees         360,000.00         CGN/GOK         6 Months           West         Make all weather         0.09         Plant Trees         360,000.00         CGN/GOK         6 Months           West         Make all weather         0.09         Plant Trees         88,000.00         CGN/GOK         6 Months </td <td>NYAMIRA BOYS JUNCT -</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>	NYAMIRA BOYS JUNCT -								
Mugirango         passable road         0.74         Plant Trees         742,000.00         CGN/GOK         6 Months           West         Make all weather         West         Make all weather         241,000.00         CGN/GOK         6 Months           West         Make all weather         0.24         Plant Trees         241,000.00         CGN/GOK         6 Months           West         Make all weather         0.54         Plant Trees         39,000.00         CGN/GOK         6 Months           West         Mugirango         passable road         0.04         Plant Trees         39,000.00         CGN/GOK         6 Months           West         Make all weather         0.39         Plant Trees         386,000.00         CGN/GOK         6 Months           West         Make all weather         0.43         Plant Trees         360,000.00         CGN/GOK         6 Months           West         Make all weather         0.39         Plant Trees         360,000.00         CGN/GOK         6 Months           West         Make all weather         0.36         Plant Trees         360,000.00         CGN/GOK         6 Months           West         Make all weather         0.09         Plant Trees         368,000.00         CGN/GOK	NYAMIRA CATHOLIC	West	Make all weather						
West       Make all weather       0.24       Plant Trees       241,000.00       CGN/GOK       6 Months         West       Mugirango       passable road       0.24       Plant Trees       241,000.00       CGN/GOK       6 Months         West       Mugirango       passable road       0.54       Plant Trees       39,000.00       CGN/GOK       6 Months         West       Make all weather       0.04       Plant Trees       39,000.00       CGN/GOK       6 Months         West       Make all weather       0.39       Plant Trees       386,000.00       CGN/GOK       6 Months         West       Mugirango       passable road       0.43       Plant Trees       360,000.00       CGN/GOK       6 Months         West       Mugirango       passable road       0.36       Plant Trees       360,000.00       CGN/GOK       6 Months         West       Make all weather       0.09       Plant Trees       380,000.00       CGN/GOK       6 Months         West       Make all weather       0.09       Plant Trees       88,000.00       CGN/GOK       6 Months         West       Make all weather       0.37       Plant Trees       368,000.00       CGN/GOK       6 Months         West	CHURCH JUNCT	Mugirango	passable road	0.74	Plant Trees	742,000.00	CGN/GOK	6 Months	CGN
West       Make all weather       0.24       Plant Trees       241,000.00       CGN/GOK       6 Months         West       Mugirango       passable road       0.24       Plant Trees       241,000.00       CGN/GOK       6 Months         West       Make all weather       0.54       Plant Trees       39,000.00       CGN/GOK       6 Months         West       Make all weather       0.04       Plant Trees       39,000.00       CGN/GOK       6 Months         West       Make all weather       0.39       Plant Trees       386,000.00       CGN/GOK       6 Months         West       Make all weather       0.43       Plant Trees       430,000.00       CGN/GOK       6 Months         West       Make all weather       0.36       Plant Trees       360,000.00       CGN/GOK       6 Months         West       Make all weather       0.09       Plant Trees       360,000.00       CGN/GOK       6 Months         West       Make all weather       0.09       Plant Trees       368,000.00       CGN/GOK       6 Months         West       Make all weather       0.09       Plant Trees       368,000.00       CGN/GOK       6 Months         West       Make all weather       0.37       Plant Trees </td <td>ST.JOSEPH CATHOLIC</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>	ST.JOSEPH CATHOLIC								
Mugirango       passable road       0.24       Plant Trees       241,000.00       CGN/GOK       6 Months         West       Wake       all weather       0.54       Plant Trees       544,000.00       CGN/GOK       6 Months         West       Make all weather       0.04       Plant Trees       39,000.00       CGN/GOK       6 Months         West       Mugirango       passable road       0.04       Plant Trees       39,000.00       CGN/GOK       6 Months         West       Mugirango       passable road       0.39       Plant Trees       386,000.00       CGN/GOK       6 Months         West       Mugirango       passable road       0.43       Plant Trees       430,000.00       CGN/GOK       6 Months         West       Mugirango       passable road       0.36       Plant Trees       360,000.00       CGN/GOK       6 Months         West       Mugirango       passable road       0.09       Plant Trees       88,000.00       CGN/GOK       6 Months         West       Make all weather       0.09       Plant Trees       88,000.00       CGN/GOK       6 Months         West       Make all weather       0.46       Plant Trees       463,000.00       CGN/GOK       6 Months	CHURCH NYAMIRA-	West	Make all weather						
West       Make all weather       0.54       Plant Trees       544,000.00       CGN/GOK       6 Months         West       Make all weather       0.04       Plant Trees       39,000.00       CGN/GOK       6 Months         West       Make all weather       0.04       Plant Trees       39,000.00       CGN/GOK       6 Months         West       Make all weather       0.39       Plant Trees       386,000.00       CGN/GOK       6 Months         West       Make all weather       0.43       Plant Trees       430,000.00       CGN/GOK       6 Months         West       Mugirango       passable road       0.36       Plant Trees       360,000.00       CGN/GOK       6 Months         West       Make all weather       0.09       Plant Trees       88,000.00       CGN/GOK       6 Months         West       Make all weather       0.09       Plant Trees       88,000.00       CGN/GOK       6 Months         West       Mugirango       passable road       0.37       Plant Trees       368,000.00       CGN/GOK       6 Months         West       Make all weather       0.46       Plant Trees       368,000.00       CGN/GOK       6 Months         West       Make all weather       0.46	MUGIRANG	Mugirango	passable road	0.24	Plant Trees	1	CGN/GOK	6 Months	CGN
Mugirango       passable road       0.54       Plant Trees       544,000.00       CGN/GOK       6 Months         2       Mugirango       passable road       0.04       Plant Trees       39,000.00       CGN/GOK       6 Months         West       Make all weather       0.39       Plant Trees       386,000.00       CGN/GOK       6 Months         West       Make all weather       0.43       Plant Trees       430,000.00       CGN/GOK       6 Months         West       Mugirango       passable road       0.43       Plant Trees       360,000.00       CGN/GOK       6 Months         West       Make all weather       0.36       Plant Trees       360,000.00       CGN/GOK       6 Months         West       Make all weather       0.09       Plant Trees       88,000.00       CGN/GOK       6 Months         West       Make all weather       0.37       Plant Trees       368,000.00       CGN/GOK       6 Months         West       Make all weather       0.37       Plant Trees       368,000.00       CGN/GOK       6 Months         West       Make all weather       0.46       Plant Trees       463,000.00       CGN/GOK       6 Months         Mugirango       passable road       0.46	NYAIRICHA-BROWN SDA	West	Make all weather						
West Make all weather  West Mugirango passable road 0.04 Plant Trees 39,000.00 CGN/GOK 6 Months  West Make all weather  West Make all weather  West Mugirango passable road 0.39 Plant Trees 386,000.00 CGN/GOK 6 Months  West Make all weather  Mugirango passable road 0.43 Plant Trees 430,000.00 CGN/GOK 6 Months  West Make all weather  Mugirango passable road 0.36 Plant Trees 360,000.00 CGN/GOK 6 Months  West Make all weather  Mugirango passable road 0.09 Plant Trees 88,000.00 CGN/GOK 6 Months  West Make all weather  Mugirango passable road 0.37 Plant Trees 368,000.00 CGN/GOK 6 Months  West Make all weather passable road 0.37 Plant Trees 368,000.00 CGN/GOK 6 Months  Make all weather passable road 0.46 Plant Trees 463,000.00 CGN/GOK 6 Months  Make all weather passable road 0.46 Plant Trees 459,000.00 CGN/GOK 6 Months  Make all weather passable road 0.46 Plant Trees 459,000.00 CGN/GOK 6 Months	CHURCH_Rd	Mugirango	passable road	0.54	Plant Trees	544,000.00	CGN/GOK	6 Months	CGN
2         Mugirango         passable road         0.04         Plant Trees         39,000.00         CGN/GOK         6 Months           West         West         Make all weather         0.39         Plant Trees         386,000.00         CGN/GOK         6 Months           West         Make all weather         0.43         Plant Trees         430,000.00         CGN/GOK         6 Months           West         Make all weather         0.43         Plant Trees         430,000.00         CGN/GOK         6 Months           West         Make all weather         0.36         Plant Trees         360,000.00         CGN/GOK         6 Months           West         Make all weather         0.09         Plant Trees         88,000.00         CGN/GOK         6 Months           West         Make all weather         0.37         Plant Trees         368,000.00         CGN/GOK         6 Months           West         Make all weather         0.46         Plant Trees         368,000.00         CGN/GOK         6 Months           West         Make all weather         0.46         Plant Trees         463,000.00         CGN/GOK         6 Months           West         Make all weather         0.46         Plant Trees         463,000.00         CG		West	Make all weather						
West       Make all weather       0.39       Plant Trees       386,000.00       CGN/GOK       6 Months         West       Make all weather       0.39       Plant Trees       386,000.00       CGN/GOK       6 Months         West       Make all weather       0.43       Plant Trees       430,000.00       CGN/GOK       6 Months         West       Mugirango       passable road       0.36       Plant Trees       360,000.00       CGN/GOK       6 Months         West       Mugirango       passable road       0.09       Plant Trees       88,000.00       CGN/GOK       6 Months         West       Make all weather       0.37       Plant Trees       368,000.00       CGN/GOK       6 Months         West       Make all weather       0.46       Plant Trees       463,000.00       CGN/GOK       6 Months         West       Make all weather       0.46       Plant Trees       459,000.00       CGN/GOK       6 Months         West       Make all weather       0.46       Plant Trees       459,000.00       CGN/GOK       6 Months	EYAKA-nYAMIRA-2-Street_2	Mugirango	passable road	0.04	Plant Trees	39,000.00	CGN/GOK	6 Months	CGN
Mugirango       passable road       0.39       Plant Trees       386,000.00       CGN/GOK       6 Months         West       West       Make all weather       0.43       Plant Trees       430,000.00       CGN/GOK       6 Months         West       Make all weather       0.36       Plant Trees       360,000.00       CGN/GOK       6 Months         West       Mugirango       passable road       0.09       Plant Trees       88,000.00       CGN/GOK       6 Months         West       Mugirango       passable road       0.37       Plant Trees       368,000.00       CGN/GOK       6 Months         West       Make all weather       0.37       Plant Trees       368,000.00       CGN/GOK       6 Months         West       Make all weather       0.46       Plant Trees       463,000.00       CGN/GOK       6 Months         Mugirango       passable road       0.46       Plant Trees       463,000.00       CGN/GOK       6 Months         Mugirango       passable road       0.46       Plant Trees       459,000.00       CGN/GOK       6 Months	NYACHOGOCHOGO-	West	Make all weather						
West       Make all weather       0.43       Plant Trees       430,000.00       CGN/GOK       6 Months         West       Mugirango       passable road       0.36       Plant Trees       360,000.00       CGN/GOK       6 Months         West       Make all weather       0.36       Plant Trees       360,000.00       CGN/GOK       6 Months         West       Mugirango       passable road       0.09       Plant Trees       88,000.00       CGN/GOK       6 Months         West       Mugirango       passable road       0.37       Plant Trees       368,000.00       CGN/GOK       6 Months         West       Make all weather       0.46       Plant Trees       463,000.00       CGN/GOK       6 Months         West       Make all weather       0.46       Plant Trees       463,000.00       CGN/GOK       6 Months         Mugirango       passable road       0.46       Plant Trees       463,000.00       CGN/GOK       6 Months	MUGIRANGO_Rd	Mugirango	passable road	0.39	Plant Trees	386,000.00	CGN/GOK	6 Months	CGN
Mugirango       passable road       0.43       Plant Trees       430,000.00       CGN/GOK       6 Months         West       Make all weather       0.36       Plant Trees       360,000.00       CGN/GOK       6 Months         West       Make all weather       0.09       Plant Trees       88,000.00       CGN/GOK       6 Months         West       Make all weather       0.09       Plant Trees       368,000.00       CGN/GOK       6 Months         West       Mugirango       passable road       0.37       Plant Trees       368,000.00       CGN/GOK       6 Months         West       Make all weather       0.46       Plant Trees       463,000.00       CGN/GOK       6 Months         West       Make all weather       0.46       Plant Trees       463,000.00       CGN/GOK       6 Months         Mugirango       passable road       0.46       Plant Trees       463,000.00       CGN/GOK       6 Months		West	Make all weather						
West       Make all weather       0.36       Plant Trees       360,000.00       CGN/GOK       6 Months         West       Make all weather       0.09       Plant Trees       88,000.00       CGN/GOK       6 Months         West       Make all weather       0.09       Plant Trees       88,000.00       CGN/GOK       6 Months         Mugirango       passable road       0.37       Plant Trees       368,000.00       CGN/GOK       6 Months         YRd       Mugirango       passable road       0.46       Plant Trees       463,000.00       CGN/GOK       6 Months         West       Make all weather       0.46       Plant Trees       469,000.00       CGN/GOK       6 Months         Mugirango       passable road       0.46       Plant Trees       469,000.00       CGN/GOK       6 Months	ENUDA-MARANI_Rd	Mugirango	passable road	0.43	Plant Trees	430,000.00	CGN/GOK	6 Months	CGN
Mugirango       passable road       0.36       Plant Trees       360,000.00       CGN/GOK       6 Months         West       Make all weather       0.09       Plant Trees       88,000.00       CGN/GOK       6 Months         West       Make all weather       0.37       Plant Trees       368,000.00       CGN/GOK       6 Months         West       Make all weather       0.37       Plant Trees       368,000.00       CGN/GOK       6 Months         West       Make all weather       0.46       Plant Trees       463,000.00       CGN/GOK       6 Months         Mugirango       passable road       0.46       Plant Trees       459,000.00       CGN/GOK       6 Months	KERENDA-WEST	West	Make all weather						
West       Make all weather       0.09       Plant Trees       88,000.00       CGN/GOK       6 Months         West       Make all weather       0.09       Plant Trees       368,000.00       CGN/GOK       6 Months         West       Make all weather       0.37       Plant Trees       368,000.00       CGN/GOK       6 Months         YRd       Mugirango       passable road       0.46       Plant Trees       463,000.00       CGN/GOK       6 Months         West       Make all weather       0.46       Plant Trees       459,000.00       CGN/GOK       6 Months	MUGIRANGO_Rd	Mugirango	passable road	0.36	Plant Trees	360,000.00	CGN/GOK	6 Months	CGN
d     Mugirango     passable road     0.09     Plant Trees     88,000.00     CGN/GOK     6 Months       West     Make all weather     0.37     Plant Trees     368,000.00     CGN/GOK     6 Months       West     Make all weather     0.46     Plant Trees     463,000.00     CGN/GOK     6 Months       West     Make all weather     0.46     Plant Trees     469,000.00     CGN/GOK     6 Months       Mugirango     passable road     0.46     Plant Trees     459,000.00     CGN/GOK     6 Months		West	Make all weather						
West       Make all weather       0.37       Plant Trees       368,000.00       CGN/GOK       6 Months         West       Mugirango       Make all weather       0.46       Plant Trees       463,000.00       CGN/GOK       6 Months         West       Make all weather       0.46       Plant Trees       469,000.00       CGN/GOK       6 Months         Mugirango       passable road       0.46       Plant Trees       459,000.00       CGN/GOK       6 Months	GUARDIAN-JUNCTION_Rd	Mugirango	passable road	0.09	Plant Trees	88,000.00	CGN/GOK	6 Months	CGN
Mugirango       passable road       0.37       Plant Trees       368,000.00       CGN/GOK       6 Months         Y_Rd       Mugirango       Make all weather       0.46       Plant Trees       463,000.00       CGN/GOK       6 Months         West       Make all weather       0.46       Plant Trees       459,000.00       CGN/GOK       6 Months		West	Make all weather						
West       Make all weather       Plant Trees       463,000.00       CGN/GOK       6 Months         West       Make all weather       Make all weather       459,000.00       CGN/GOK       6 Months         Mugirango       passable road       0.46       Plant Trees       459,000.00       CGN/GOK       6 Months	KERENDA-NYAMIRA_Rd	Mugirango	passable road	0.37	Plant Trees	368,000.00	CGN/GOK	6 Months	CGN
Y_RdMugirangopassable road0.46Plant Trees463,000.00CGN/GOK6 MonthsWestMake all weatherMugirangoPlant Trees459,000.00CGN/GOK6 Months		West	Make all weather						
WestMake all weatherPlant Trees459,000.00CGN/GOK6 Months	EQUITY-LIGHT ACADEMY_Rd	Mugirango	passable road	0.46	Plant Trees	463,000.00	CGN/GOK	6 Months	CGN
Mugirango passable road 0.46 Plant Trees 459,000.00 CGN/GOK 6 Months	NYAIRICHA-LIGHT GATE	West	Make all weather						
	ACADEMY_Rd	Mugirango	passable road	0.46	Plant Trees	459,000.00	CGN/GOK	6 Months	CGN

Road Name	CGN	6 Months	CGN/GOK	531,000.00	Plant Trees	0.53	Make all weather passable road	West Mugirango	GESENENO-GREAT NEWS SDA Rd
ame         Ward         Work Category West         Length Comonny (Kn)         Green Comonny (Ksh)         Estimated Cost         Sources of Frame         Time           -NYAMIRA-Street_2         Wegitango 	CGN		CGN/GOK	1,167,000.00	Plant Trees	1.17	passable road	Mugirango	SECONDARY SCHOOL-Street
same         Ward         Work Category         Rought (Km)         Estimated Cost         Sources of Frame           -NYAMIRA-Street 2         West Make all weather RA-POLICE LINE Rd ACADEMY IUNCTI-ACADEMY IUNCTI-ACAD	CGN	O MOILLIS	CGN/GON	1/8,000.00	Plant Trees	0.10	passable road	West	GESENIENO-SDA MIVED
ame         Ward         Work Category         Road (Knn)         Estimated Cost         Sources of Time           -NYAMIRA-Street_2         West Make all weather RA-POLICE LINE Rd         West Make all weather Passable road         0.33         Plant Trees         334,000.00         CGN/GOK         6 Months           ACADEMY IUNCT-ACHINE Rd Mugirango         West Make all weather Passable road         0.12         Plant Trees         396,000.00         CGN/GOK         6 Months           ANDA-ANGO Rd         West Mugirango         Passable road         0.40         Plant Trees         396,000.00         CGN/GOK         6 Months           CHA-NYANGOSO Rd         West Mugirango         Passable road         0.44         Plant Trees         436,000.00         CGN/GOK         6 Months           NO-NYAMIRA Rd         Mugirango         Passable road         0.74         Plant Trees         2,992,000.00         CGN/GOK         6 Months           RO-KENYERERE-         West Make all weather         1.60         Plant Trees         2,992,000.00         CGN/GOK         6 Months           GO-KEBIRINGO Rd         Mugirango         Passable road         0.53         Plant Trees         2,235,000.00         CGN/GOK         6 Months           GO-KEBIRINGO Rd         West Make all weather         0.53         Plant	CCN	Months	CCN/COV	178 000 00	Diant Trace	0.10	Make all weather	West	ALIMO NIVANIBA BA
ame         Ward         Work Category         (Km)         Green         Estimated Cost         Sources of Frame           -NYAMIRA-Street         2         West         Make all weather         0.33         Plant Trees         334,000.00         CGN/GOK         6 Months           -RA-POLICE LINE Rd ACADEMY JUNCTI- ACADEMY JUNCTI- ACADEMY JUNCTI- ANDA- ANDA- ANDA- ANDA- ANDA- Mugirango         Make all weather passable road         0.40         Plant Trees         396,000.00         CGN/GOK         6 Months           CHA-NYANGOSO Rd Mugirango         West         Make all weather         0.40         Plant Trees         396,000.00         CGN/GOK         6 Months           LOD-NYAMIRA Rd         West         Make all weather         0.40         Plant Trees         396,000.00         CGN/GOK         6 Months           LOD-NYAMIRA Rd         West         Mugirango         passable road         0.44         Plant Trees         396,000.00         CGN/GOK         6 Months           RO-KUURA Rd         Mugirango         passable road         0.74         Plant Trees         2,992,000.00         CGN/GOK         6 Months           RO-KENYEREE:-         West         Make all weather         1.60         Plant Trees         2,992,000.00         CGN/GOK         6 Months           LELIAMOCHETI Rd <td>CGN</td> <td></td> <td>CGN/GOK</td> <td>964,000.00</td> <td>Plant Trees</td> <td>0.96</td> <td>passable road</td> <td>Mugirango</td> <td>DISPENSARY_Rd</td>	CGN		CGN/GOK	964,000.00	Plant Trees	0.96	passable road	Mugirango	DISPENSARY_Rd
same         Ward         Work Category West         Ckm) Ckm)         Economy (Km)         Estimated Cost (Ksh)         Sources of Frame         Time           -NYAMIRA-Street 2         West Make all weather Make all weather         Make all weather Dassable road         0.33         Plant Trees         334,000.00         CGN/GOK         6 Months           RA-POLICE LINE Rd ACADEMY JUNCT: ANDA- ANDA- ANDA- Mugirango Make all weather Mugirango         Make all weather Make all weather Make all weather         0.40         Plant Trees         396,000.00         CGN/GOK         6 Months           ANDA-ARIVER ANGO Rd         West Mugirango         Make all weather Make all weather         0.44         Plant Trees         396,000.00         CGN/GOK         6 Months           ICHA-NYANGOSO Rd MO-NYAMIRA Rd West MUgirango         West Make all weather Mugirango         Make all weather Make all weather         0.74         Plant Trees         2,922,000.00         CGN/GOK         6 Months           RO-KUURA Rd West U-RIAMOCHETI Rd         Mugirango         Make all weather Mugirango         2.99         Plant Trees         2,922,000.00         CGN/GOK         6 Months           GO-KEBIRINGO OAK SCHOOL-1 Rd MARE all weather West West Make all weather Make all weather Make all weather Make all weather         3.3 <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td>Make all weather</td><td>West</td><td>KENYAMBI-KENYAMBI</td></t<>							Make all weather	West	KENYAMBI-KENYAMBI
same         Ward         Work Category Make all weather Passable road         Length (Km)         Economy (Ksh)         Estimated Cost         Sources of Frame         Time           -NYAMIRA-Street 2         West Magirango         Make all weather Passable road         0.33         Plant Trees         334,000.00         CGN/GOK         6 Months           ACADEMY JUNCT- ACHE MAYA RIVER         West Mugirango         Make all weather Passable road         0.40         Plant Trees         396,000.00         CGN/GOK         6 Months           ANDA ANGO Rd         West Mugirango         Make all weather Passable road         0.44         Plant Trees         396,000.00         CGN/GOK         6 Months           CCHA-NYANGOSO Rd         West Mugirango         Make all weather Passable road         0.44         Plant Trees         742,000.00         CGN/GOK         6 Months           CDO-NYAMIRA Rd         Mugirango         passable road         0.74         Plant Trees         7,9200.00         CGN/GOK         6 Months           RO-KUURA Rd         Mugirango         passable road         0.74         Plant Trees         2,992,000.00         CGN/GOK         6 Months           Ucrita MoCHETI Rd         Make all weather         2.99         Plant Trees         2,235,000.00 <td< td=""><td>CGN</td><td></td><td>CGN/GOK</td><td>286,000.00</td><td>Plant Trees</td><td>0.29</td><td>passable road</td><td>Mugirango</td><td>SECONDARY SCHOOL-2-Stre</td></td<>	CGN		CGN/GOK	286,000.00	Plant Trees	0.29	passable road	Mugirango	SECONDARY SCHOOL-2-Stre
same         Ward         Work Category         Length         Green         Estimated Cost         Sources of Frame           -NYAMIRA-Street_2         West         Make all weather         0.33         Plant Trees         334,000.00         CGN/GOK         6 Months           RA-POLICE LINE_Rd         Mugirango         passable road         0.12         Plant Trees         119,000.00         CGN/GOK         6 Months           ACADEMY JUNCT-         West         Make all weather         0.40         Plant Trees         119,000.00         CGN/GOK         6 Months           ANDA-A         Mugirango         passable road         0.40         Plant Trees         396,000.00         CGN/GOK         6 Months           ANGO RA         Mugirango         passable road         0.44         Plant Trees         346,000.00         CGN/GOK         6 Months           ICHA-NYANGOSO Rd         Mugirango         Make all weather         0.74         Plant Trees         742,000.00         CGN/GOK         6 Months           ICHA-NYANGOSO Rd         Mugirango         Make all weather         0.74         Plant Trees         742,000.00         CGN/GOK         6 Months           ICHA-NYANGOSO Rd         Mugirango         Make all weather         2.99         Plant Trees							Make all weather	West	KEBIRIGO-KEBIRINGO
anne Ward Work Category (Km) Estimated Cost Sources of Time NYAMIRA-Street 2 West Make all weather ACADEMY JUNCT- West Mugirango passable road 0.33 Plant Trees 394,000.00 CGN/GOK 6 Months ACADEMY JUNCT- West Mugirango passable road 0.12 Plant Trees 396,000.00 CGN/GOK 6 Months ACADEMY JUNCT- West Mugirango passable road 0.40 Plant Trees 396,000.00 CGN/GOK 6 Months ACADEMY JUNCT- West Mugirango passable road 0.44 Plant Trees 396,000.00 CGN/GOK 6 Months ANGO Rd Mugirango passable road 0.44 Plant Trees 436,000.00 CGN/GOK 6 Months ICHA-NYANGOSO Rd Mugirango passable road 0.44 Plant Trees 742,000.00 CGN/GOK 6 Months ICHA-NYANGOSO Rd Mugirango passable road 0.74 Plant Trees 2,992,000.00 CGN/GOK 6 Months ICHA-NYANGOSO Rd Mugirango passable road 0.74 Plant Trees 2,992,000.00 CGN/GOK 6 Months ICHA-NYANGOSO Rd Mugirango passable road 0.74 Plant Trees 2,992,000.00 CGN/GOK 6 Months ICHA-NYANGOSO Rd Mugirango passable road 0.74 Plant Trees 2,992,000.00 CGN/GOK 6 Months ICHA-NYANGOSO Rd Mugirango passable road 0.74 Plant Trees 2,992,000.00 CGN/GOK 6 Months ICHA-NYANGOSO Rd Mugirango passable road 0.53 Plant Trees 2,235,000.00 CGN/GOK 6 Months ICHA-NYANGOSO Rd Mugirango passable road 0.53 Plant Trees 2,235,000.00 CGN/GOK 6 Months ICHA-NYANGOSO Rd Mugirango passable road 0.53 Plant Trees 2,235,000.00 CGN/GOK 6 Months ICHA-NYANGOSO Rd Mugirango passable road 0.53 Plant Trees 2,235,000.00 CGN/GOK 6 Months ICHA-NYANGOSO Rd Mugirango passable road 0.53 Plant Trees 2,235,000.00 CGN/GOK 6 Months ICHA-NYANGOSO Rd Mugirango passable road 0.53 Plant Trees 2,235,000.00 CGN/GOK 6 Months ICHA-NYANGOSO Rd Mugirango passable road 0.53 Plant Trees 1,269,000.00 CGN/GOK 6 Months ICHA-NYANGOSO Rd Mugirango passable road 0.53 Plant Trees 1,269,000.00 CGN/GOK 6 Months ICHA-NYANGOSO Rd Mugirango passable road 0.53 Plant Trees 1,269,000.00 CGN/GOK 6 Months ICHA-NYANGOSO Rd Mugirango passable road 0.53 Plant Trees 1,269,000.00 CGN/GOK 6 Months ICHA-NYANGOSO Rd Mugirango passable road 0.53 Plant Trees 1,269,000.00 CGN/GOK 6 Months ICHA-NYANGOSO Rd Mug	CGN		CGN/GOK	869,000.00	Plant Trees	0.87	passable road	Mugirango	SECONDARY SCHOOL-1_Rd
same         Ward         Work Category         Koad         Estimated Cost         Sources of Evanue         Time           -NYAMIRA-Street 2         West         Make all weather         0.33         Plant Trees         334,000.00         CGN/GOK         6 Months           -RAPOLICE LINE Rd         Mugirango         passable road         0.12         Plant Trees         119,000.00         CGN/GOK         6 Months           ACADEMY JUNCT-         West         Make all weather         0.40         Plant Trees         119,000.00         CGN/GOK         6 Months           ANDA-         Mugirango         passable road         0.40         Plant Trees         396,000.00         CGN/GOK         6 Months           ICHA-NYANGOSO Rd         Mugirango         passable road         0.74         Plant Trees         436,000.00         CGN/GOK         6 Months           IDO-NYAMIRA Rd         West         Make all weather         0.99         Plant Trees         2,992,000.00         CGN/GOK         6 Months           RO-KUURA Rd         West         Make all weather         2.99         Plant Trees         2,992,000.00         CGN/GOK         6 Months           RO-KENYAMIRA Rd         West         Make all weather         2.99         Plant Trees         2,293,000.00<							Make all weather	West	KEBIRIGO-KEBIRINGO
amne         Ward         Work Category         (Km)         Green         Estimated Cost         Sources of Frame           -NYAMIRA-Street 2         Mugirango         passable road         0.33         Plant Trees         334,000.00         CGN/GOK         6 Months           RA-POLICE LINE Rd ACADEMY JUNCT- ACHE MAY JUNCT- West         Mugirango         passable road         0.12         Plant Trees         119,000.00         CGN/GOK         6 Months           ANDA- ANDA- ANDA- ANDA- ANDA- ANDA- ANDA- ANDA- West         West         Make all weather Dassable road         0.40         Plant Trees         396,000.00         CGN/GOK         6 Months           ICHA-NYANGOSO Rd Mugirango         West         Make all weather Dassable road         0.44         Plant Trees         396,000.00         CGN/GOK         6 Months           RO-KUURA Rd         West         Mugirango         passable road         0.74         Plant Trees         2,992,000.00         CGN/GOK         6 Months           RO-KUURA Rd         Mugirango         passable road         1.60         Plant Trees         2,992,000.00         CGN/GOK         6 Months           RO-KUURA Rd         Mugirango         passable road         1.60         Plant Trees         1,603,000.00         CGN/GOK         6 Months           RO-KENYEER	CGN		CGN/GOK	1,269,000.00	Plant Trees	1.27	passable road	Mugirango	MASOSA-KEBIRINGO_Rd
name         Ward         Work Category West         Knn         Economy (Knn)         Estimated Cost (Ksh)         Sources of Plant Trees         Time           -NYAMIRA-Street_2         West         Make all weather passable road         0.33         Plant Trees         334,000.00         CGN/GOK         6 Months           ACADEMY JUNCT- ACHE MAYARIVER         West         Make all weather passable road         0.12         Plant Trees         396,000.00         CGN/GOK         6 Months           ANDA- ANDA- ANGO Rd         West         Make all weather passable road         0.44         Plant Trees         396,000.00         CGN/GOK         6 Months           ICHA-NYANGOSO Rd         Mugirango         passable road         0.44         Plant Trees         436,000.00         CGN/GOK         6 Months           IDO-NYAMIRA_Rd         West         Make all weather passable road         0.74         Plant Trees         742,000.00         CGN/GOK         6 Months           RO-KENYERERE-         West         Make all weather passable road         2.99         Plant Trees         1,603,000.00         CGN/GOK         6 Months           RO-KENYERERE-         Mugirango         passable road         2.24         Plant Trees         2,235,000.00         CGN/GOK         6 Months<							Make all weather	West	
aame         Ward         Work Category         (Km)         Green         Estimated Cost         Sources of Frame           -NYAMIRA-Street 2         West Mugirango         Make all weather passable road         0.33         Plant Trees         334,000.00         CGN/GOK         6 Months           RA-POLICE LINE_Rd         Mugirango         passable road         0.12         Plant Trees         396,000.00         CGN/GOK         6 Months           ACADEMY JUNCT- ACHE MAYA RIVER         West Mugirango         passable road         0.40         Plant Trees         396,000.00         CGN/GOK         6 Months           ANDA- ANGO Rd         Mugirango         passable road         0.44         Plant Trees         396,000.00         CGN/GOK         6 Months           ICHA-NYANGOSO Rd         Mugirango         passable road         0.44         Plant Trees         436,000.00         CGN/GOK         6 Months           IDO-NYAMIRA Rd         West         Make all weather         0.74         Plant Trees         2,992,000.00         CGN/GOK         6 Months           IDO-NYAMIRA Rd         Mugirango         passable road         2.99         Plant Trees         2,992,000.00         CGN/GOK         6 Months           RO-KUURA Rd         Mugirango         passable road         1.60 </td <td>CGN</td> <td>6 Months</td> <td>CGN/GOK</td> <td>528,000.00</td> <td>Plant Trees</td> <td>0.53</td> <td>passable road</td> <td>Mugirango</td> <td>ENDABU-RIAMOCHETI_Rd</td>	CGN	6 Months	CGN/GOK	528,000.00	Plant Trees	0.53	passable road	Mugirango	ENDABU-RIAMOCHETI_Rd
amne         Ward         Work Category Work Category         (Km)         Economy (Km)         Economy (Ksh)         Estimated Cost (Ksh)         Sources of Frame         Time           -NYAMIRA-Street 2         West West 							Make all weather	West	
Ward         Work Category         (Km)         Economy         Estimated Cost         Sources of Frame           West         Make all weather         Make all weather         0.33         Plant Trees         334,000.00         CGN/GOK         6 Months           West         Mugirango         passable road         0.12         Plant Trees         119,000.00         CGN/GOK         6 Months           West         Mugirango         passable road         0.40         Plant Trees         396,000.00         CGN/GOK         6 Months           West         Mugirango         passable road         0.44         Plant Trees         436,000.00         CGN/GOK         6 Months           West         Make all weather         0.74         Plant Trees         742,000.00         CGN/GOK         6 Months           West         Make all weather         0.74         Plant Trees         742,000.00         CGN/GOK         6 Months           West         Make all weather         0.74         Plant Trees         2,992,000.00         CGN/GOK         6 Months           West         Make all weather         2.99         Plant Trees         2,992,000.00         CGN/GOK         6 Months           West         Make all weather         1.60         Plant Tree	CGN	6 Months	CGN/GOK	2,235,000.00	Plant Trees	2.24	passable road	Mugirango	Street_3
Ward         Work Category         Road Length (Km)         Economy         Estimated Cost (Ksh)         Sources of Frame         Time         Integer           West         West         Make all weather passable road         0.33         Plant Trees         334,000.00         CGN/GOK         6 Months         6 Months           West         Make all weather passable road         0.12         Plant Trees         396,000.00         CGN/GOK         6 Months         6 Months           West         Make all weather passable road         0.40         Plant Trees         396,000.00         CGN/GOK         6 Months         6 Months           West         Make all weather passable road         0.44         Plant Trees         436,000.00         CGN/GOK         6 Months           West         Make all weather passable road         0.74         Plant Trees         742,000.00         CGN/GOK         6 Months           West         Make all weather passable road         0.74         Plant Trees         742,000.00         CGN/GOK         6 Months           West         Make all weather passable road         0.79         Plant Trees         2,992,000.00         CGN/GOK         6 Months           West         Make all weather passable road         0.79         Plant Trees         2,992,000.00							Make all weather	West	MAKAIRO-KENYERERE-
Ward         Work Category         Koad         Estimated Cost         Sources of Ksh)         Time         Interpretation           West         Make all weather Mugirango         Make all weather Passable road         0.33         Plant Trees         334,000.00         CGN/GOK         6 Months         6 Mont	CGN	6 Months	CGN/GOK	1,603,000.00	Plant Trees	1.60	passable road	Mugirango	MAKAIRO-KUURA_Rd
Ward         Work Category         (Km)         Economy         (Ksh)         Estimated Cost         Sources of Frame         Time         1           West         Make all weather         0.33         Plant Trees         334,000.00         CGN/GOK         6 Months         6 Months           West         Mugirango         passable road         0.12         Plant Trees         119,000.00         CGN/GOK         6 Months         6 Months           West         Mugirango         passable road         0.40         Plant Trees         396,000.00         CGN/GOK         6 Months         6 Months           West         Mugirango         passable road         0.44         Plant Trees         396,000.00         CGN/GOK         6 Months           West         Make all weather         0.44         Plant Trees         436,000.00         CGN/GOK         6 Months           West         Make all weather         0.74         Plant Trees         436,000.00         CGN/GOK         6 Months           West         Make all weather         0.74         Plant Trees         742,000.00         CGN/GOK         6 Months           West         Make all weather         0.74         Plant Trees         2,992,000.00         CGN/GOK         6 Months <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>Make all weather</td> <td>West</td> <td></td>							Make all weather	West	
Ward         Work Category         Length (Km)         Economy         Estimated Cost         Sources of Funds         Time         1           West         Make all weather         Make all weather         0.33         Plant Trees         334,000.00         CGN/GOK         6 Months         6 Months           West         Mugirango         passable road         0.12         Plant Trees         119,000.00         CGN/GOK         6 Months         6 Months           West         Mugirango         passable road         0.40         Plant Trees         396,000.00         CGN/GOK         6 Months         6 Months           West         Mugirango         passable road         0.44         Plant Trees         396,000.00         CGN/GOK         6 Months           West         Make all weather         0.44         Plant Trees         436,000.00         CGN/GOK         6 Months           West         Make all weather         0.74         Plant Trees         742,000.00         CGN/GOK         6 Months           West         Make all weather         0.74         Plant Trees         742,000.00         CGN/GOK         6 Months	CGN	6 Months	CGN/GOK	2,992,000.00	Plant Trees	2.99	passable road	Mugirango	BOMONDO-NYAMIRA_Rd
Ward       Work Category       Kem)       Economy       Ksh)       Estimated Cost       Sources of       Time       Image: Time							Make all weather	West	
Ward       Work Category       Kem)       Economy       Estimated Cost       Sources of Funds       Time       1         West       Make all weather       Make all weather       0.33       Plant Trees       334,000.00       CGN/GOK       6 Months       6 Months         West       Mugirango       passable road       0.12       Plant Trees       119,000.00       CGN/GOK       6 Months       6 Months         West       Make all weather       0.40       Plant Trees       396,000.00       CGN/GOK       6 Months       6 Months         West       Make all weather       0.44       Plant Trees       396,000.00       CGN/GOK       6 Months       6 Months         West       Make all weather       0.44       Plant Trees       396,000.00       CGN/GOK       6 Months         West       Make all weather       0.44       Plant Trees       396,000.00       CGN/GOK       6 Months         West       Make all weather       0.44       Plant Trees       436,000.00       CGN/GOK       6 Months         West       Make all weather       0.44       Plant Trees       436,000.00       CGN/GOK       6 Months	CGN	6 Months	CGN/GOK		Plant Trees	0.74	passable road	Mugirango	NYAIRICHA-NYANGOSO_Rd
Ward       Work Category       (Km)       Economy       Estimated Cost       Sources of Funds       Time       1         West       Make all weather       0.33       Plant Trees       334,000.00       CGN/GOK       6 Months       6 Months       6         West       Make all weather       0.12       Plant Trees       119,000.00       CGN/GOK       6 Months       6         West       Make all weather       0.40       Plant Trees       396,000.00       CGN/GOK       6 Months       6         West       Make all weather       0.44       Plant Trees       396,000.00       CGN/GOK       6 Months       6         West       Make all weather       0.44       Plant Trees       396,000.00       CGN/GOK       6 Months       6							Make all weather	West	
Ward       Work Category       (Km)       Economy       Estimated Cost       Sources of Funds       Time       1         West       Make all weather       0.33       Plant Trees       334,000.00       CGN/GOK       6 Months       6	CGN		CGN/GOK	436,000.00	Plant Trees	0.44	passable road	Mugirango	MUGIRANGO_Rd
Ward       Work Category       (Km)       Economy       (Ksh)       Estimated Cost       Sources of Funds       Time       1         West       Make all weather       Make all weather       0.33       Plant Trees       334,000.00       CGN/GOK       6 Months       6 Months         West       Make all weather       0.12       Plant Trees       119,000.00       CGN/GOK       6 Months       6 Months         West       Make all weather       0.40       Plant Trees       396,000.00       CGN/GOK       6 Months       6 Months							Make all weather	West	NYANSANDA-
Ward       Work Category       (Km)       Economy       (Ksh)       Estimated Cost       Sources of Frame       Time       1         West       Make all weather       Make all weather       0.33       Plant Trees       334,000.00       CGN/GOK       6 Months       6 Months         West       Make all weather       0.12       Plant Trees       119,000.00       CGN/GOK       6 Months       6 Months         West       Make all weather       0.12       Plant Trees       119,000.00       CGN/GOK       6 Months	CGN	6 Months	CGN/GOK	396,000.00	Plant Trees	0.40	passable road	Mugirango	NYAMACHE MAYA RIVER
Ward       Work Category       Km)       Economy       Ksh)       Estimated Cost       Sources of       Time       Image: Time							Make all weather	West	ALIMO ACADEMY JUNCT-
Ward       Work Category       (Km)       Economy       (Ksh)       Estimated Cost       Sources of       Time       1         West       Make all weather       Make all weather       Plant Trees       334,000.00       CGN/GOK       6 Months       Months         West       Make all weather       Make all	CGN		CGN/GOK	119,000.00	Plant Trees	0.12	passable road	Mugirango	NYAMIRA-POLICE LINE_Rd
Ward       Work Category       (Km)       Economy       (Ksh)       Estimated Cost       Sources of Funds       Time       1         West       Make all weather       Make all weather       9.33       Plant Trees       334,000.00       CGN/GOK       6 Months       6 Months							Make all weather	West	
West       Work Category       Keall weather       Road       Estimated Cost       Sources of Economy       Time       Image: Conomy       Frame	CGN		CGN/GOK	334,000.00	Plant Trees	0.33	passable road	Mugirango	SOUTH-NYAMIRA-Street_2
Road   Estimated Cost   Sources of   Time							Make all weather	West	
Green Estimated Cost Sources of Time	Agency		Funds	(Ksh)	Economy	(Km)	Work Category	Ward	Road Name
	nting		Sources of	<b>Estimated Cost</b>	Green	Length			
	Impleme					Road			

Road Name	Ward	Work Category	Koad Length	Green	<b>Estimated Cost</b>	Sources of	Time	nting
Road Name	Ward	Work Category				1		0
		Light Careford	(MIII)	Economy	(Ksh)	Funds	Frame	Agency
	West	Make all weather						
KEBERIGO-CENTRE-1_Rd	Mugirango	passable road	0.24	Plant Trees	238,000.00	CGN/GOK	6 Months	CGN
	West	Make all weather						
NYAKEORE-RIATUNGA_Rd	Mugirango	passable road	0.70	Plant Trees	696,000.00	CGN/GOK	6 Months	CGN
	West	Make all weather						
NYAKEORE-MOBAMBA_Rd	Mugirango	passable road	0.57	Plant Trees	568,000.00	CGN/GOK	6 Months	CGN
	West	Make all weather						
NYAIRASA-KENYENYA_Rd	Mugirango	passable road	0.55	Plant Trees	551,000.00	CGN/GOK	6 Months	CGN
	West	Make all weather						
BUSIANGO-RIOSIRI_Rd	Mugirango	passable road	2.20	Plant Trees	2,201,000.00	CGN/GOK	6 Months	CGN
KIANYABAO-NYANGWETA	West	Make all weather						
HEALTH CENTRE_Rd	Mugirango	passable road	0.24	Plant Trees	238,000.00	CGN/GOK	6 Months	CGN
NYANKARANGANI-	West	Make all weather						
NYANGACHI_Rd	Mugirango	passable road	1.57	Plant Trees	1,567,000.00	CGN/GOK	6 Months	CGN
	West	Make all weather						
MONGOLIS-KEGOGI_Rd	Mugirango	passable road	2.19	Plant Trees	2,189,000.00	CGN/GOK	6 Months	CGN
KENYENYA-WEST	West	Make all weather						
MUGIRANGO_Rd	Mugirango	passable road	0.07	Plant Trees	71,000.00	CGN/GOK	6 Months	CGN
KENYENYA- KENYENYA	West	Make all weather						
MIXED BOARDING ADVENTIS	Mugirango	passable road	0.64	Plant Trees	636,000.00	CGN/GOK	6 Months	CGN
KENYENYA-GEKANO	West	Make all weather						
CATHOLIC CHURCH_Rd	Mugirango	passable road	1.66	Plant Trees	1,659,000.00	CGN/GOK	6 Months	CGN
KENYANYA-SEVENT DAY	West	Make all weather						
ADVENTIST_Rd	Mugirango	passable road	0.61	Plant Trees	609,000.00	CGN/GOK	6 Months	CGN
	West	Make all weather						
MOTAGARA-Street_2	Mugirango	passable road	0.33	Plant Trees	331,000.00	CGN/GOK	6 Months	CGN
	West	Make all weather						
BWA AYAYE-MOSOBETI_Rd	Mugirango	passable road	1.08	Plant Trees	1,078,000.00	CGN/GOK	6 Months	CGN
	West	Make all weather						
ARICHA-RONGIGE_Rd	Mugirango	passable road	0.35	Plant Trees	349,000.00	CGN/GOK	6 Months	CGN
	West	Make all weather						
KENYANYA-NYANTARO_Rd	Mugirango	passable road	1.05	Plant Trees	1,045,000.00	CGN/GOK	6 Months	CGN

CGN	6 Months	CGN/GOK	5,000,000.00	Plant Trees	5	Make all weather passable road	North Mugirango	Esiteni-Iriba Junc-Nyairanga Pri Sch- Nyameko Pri Sch
CGN	6 Months	CGN/GOK	1,200,000.00	Plant Trees	1.2	make all weather passable road	North Mugirango	Sere-Kianyamweno-Nyanderema TBC
CGN	6 Months	CGN/GOK	2,500,000.00	Plant Trees	2.5	passable road	Mugirango	Obwari Junc-Riomonyenya
	OTATOHUS	COLVOOR	2,000,000.00	1 10111 1 1 000	(	Make all weather	North	TIVOHILIM TXVM IVIMILYMII WOHO
CGN	6 Months	CGN/GOK	3 000 000 00	Plant Trees	N	Make all weather	North Mugirango	Heshima-Kea-Rianyamweno
CGN	6 Months	CGN/GOK	126,000.00	Plant Trees	0.13	passable road	Mugirango	SCHOOL_Rd
						Make all weather	West	ERONGE-KIABIRA PRIMARY
CGN	6 Months	CGN/GOK	196,000.00	Plant Trees	0.20	passable road	Mugirango	2-Street_2
						Make all weather	West	METAMAYWA-RIAMBOORE-
CGN	6 Months	CGN/GOK	309,000.00	Plant Trees	0.31	passable road	Mugirango	NYARONDE-CHEBUNGE_Rd
						Make all weather	West	
CGN	6 Months	CGN/GOK	177,000.00	Plant Trees	0.18	passable road	Mugirango	TINGA-TINDA CENTRE_Rd
						Make all weather	West	
CGN	6 Months	CGN/GOK	2,035,000.00	Plant Trees	2.04	passable road	Mugirango	NYAIGWA
						Make all weather	West	CENTRAL SDA CHURCH-
								BOMONDO-NYAMIRA
CGN	6 Months	CGN/GOK	870,000.00	Plant Trees	0.87	passable road	Mugirango	NYABARA-IBERE_Rd
						Make all weather	West	
CGN	6 Months	CGN/GOK	2,310,000.00	Plant Trees	2.31	passable road	Mugirango	BOKIMO-NYABARA-IBERE_Rd
						Make all weather	West	
CGN	6 Months	CGN/GOK	223,000.00	Plant Trees	0.22	passable road	Mugirango	NYAINOGU-KENYERERE_Rd
						Make all weather	West	
CGN	6 Months	CGN/GOK	424,000.00	Plant Trees	0.42	passable road	Mugirango	NYAINOGU-KENYERERE Rd
						Make all weather	West	
CGN	6 Months	CGN/GOK	1,855,000.00	Plant Trees	1.86	passable road	Mugirango	ADVENTIST CURCH_Rd
						Make all weather	West	RIRUMI-SEVENTH DAY
CGN	6 Months	CGN/GOK	1,537,000.00	Plant Trees	1.54	passable road	Mugirango	CENTRE_Rd
						Make all weather	West	SCHOOL-NYAMONYO
								MOBAMBA PRIMARY
Agency	Frame	Funds	(Ksh)	Economy	(Km)	Work Category	Ward	Road Name
nting	Time	Sources of	<b>Estimated Cost</b>	Green	Length			
Impleme					Dood			

CGN	6 Months	CGN/GOK	3,500,000.00	Plant Trees	3.5	Make all weather passable road	Borabu	Kineni Junc-Sammy Boss- Nyansiongo DOK
CGN	6 Months	CGN/GOK	3,000,000.00	Plant Trees	3	Make all weather passable road	Borabu	Bwoigo-Mecheo SDA Junc- Kenyoro -Endemu
CGN	6 Months	CGN/GOK	2,500,000.00	Plant Trees	2.5	Make all weather passable road	Borabu	Ensakia - Nderema
CGN	6 Months	CGN/GOK	4,000,000.00	Plant Trees	4	Make all weather passable road	Borabu	Chepng'ombe – Etanki – Nyansakia
CGN	6 Months	CGN/GOK	3,800,000.00	Plant Trees	3.8	Make all weather passable road	Borabu	Mecheo Soko - Matunwa SDA - Egetugi
CGN	6 Months	CGN/GOK	6,500,000.00	Plant Trees	6.5	Make all weather passable road	Borabu	Bwongoro – Riontonyi- Ensinyo - Memisi
CGN	6 Months	CGN/GOK	2,000,000.00	Plant Trees	2	Make all weather passable road	Borabu	Kitaru TBC-Bwogoti Tongʻi- Riobare TBC
CGN	6 Months	CGN/GOK	1,500,000.00	Plant Trees	1.5	Make all weather passable road	Borabu	Kitaru TBC- Endani-Kitaru Pri Sch-Mobegi(Aroket)
CGN	6 Months	CGN/GOK	3,000,000.00	Plant Trees	3	Make all weather passable road	Borabu	Riayiera- Kipkebe TBC
CGN	6 Months	CGN/GOK	1,500,000.00	Plant Trees	1.5	Make all weather passable road	Borabu	Riosano- Rionywere
CGN	6 Months	CGN/GOK	4,000,000.00	Plant Trees	4	Make all weather passable road	North Mugirango	Tombe-Kamwarani-Nyameko
CGN	6 Months	CGN/GOK	3,000,000.00	Plant Trees	3	Make all weather passable road	North Mugirango	Iywero-Ebate-Ensoko-Kebariga
CGN	6 Months	CGN/GOK	5,000,000.00	Plant Trees	5	Make all weather passable road	North Mugirango	Nyamwanchani-Bw'Arama- Bwonchari-Kiabonyoru
CGN	6 Months	CGN/GOK	3,500,000.00	Plant Trees	3.5	Make all weather passable road	North Mugirango	Nyagokiani Junc(Isinta)- Nyagokiani-Nyasio Junc
CGN	6 Months	CGN/GOK	3,500,000.00	Plant Trees	3.5	Make all weather passable road	North Mugirango	Gekonge Junc- Gekonge Sec Sch- Kemunchugu H.Ctr
CGN	6 Months	CGN/GOK	3,200,000.00	Plant Trees	3.2	Make all weather passable road	North Mugirango	Riamaseru-Omokonge Bridge- Nyamusi Girls Sec
Impleme nting Agency	Time Frame	Sources of Funds	Estimated Cost (Ksh)	Green Economy	Road Length (Km)	Work Category	Ward	Road Name

			Road					Impleme
Road Name	Ward	Work Category	Length	Green	Estimated Cost	Sources of	Time	nting
Matongo SDA-Omageto-Pastor		Make all weather	,	ę	`			Ç
Peter Chief	Borabu	passable road	4.5	Plant Trees	4,500,000.00	CGN/GOK	6 Months	CGN
Kahawa Junc - Kebuse-Catherine		Make all weather						
Junc-Magombo	Borabu	passable road	6	Plant Trees	6,000,000.00	CGN/GOK	6 Months	CGN
		Make all weather						
Mecheo Soko-Bwoigo Junc	Borabu	passable road	1.5	Plant Trees	1,500,000.00	CGN/GOK	6 Months	CGN
St. Thomas Moore-Rokio-Rionchiri		Make all weather						
Junc	Borabu	passable road	2.5	Plant Trees	2,500,000.00	CGN/GOK	6 Months	CGN
		Make all weather						
Riomare- Sauni- Moraa Mosongo	Borabu	passable road	9	Plant Trees	9,000,000.00	CGN/GOK	6 Months	CGN
		Make all weather						
Riomare- Kenyerere- Mecheo	Borabu	passable road	10	Plant Trees	10,000,000.00	CGN/GOK	6 Months	CGN
		Make all weather						
Masige-Benado-Sagini-Riensune	Borabu	passable road	3	Plant Trees	3,000,000.00	CGN/GOK	6 Months	CGN
		Make all weather						
Kiosk-Riogamba-Nyansimwamu	Borabu	passable road	3	Plant Trees	3,000,000.00	CGN/GOK	6 Months	CGN
Amakara-Nyandoche II-Kona C-		Make all weather						
Riamanoti	Borabu	passable road	5	Plant Trees	5,000,000.00	CGN/GOK	6 Months	CGN
		Make all weather						
Simbauti Pri SchBuruchara Junc	Borabu	passable road	1.5	Plant Trees	1,500,000.00	CGN/GOK	6 Months	CGN
		Make all weather						
Manga Police-Rigoko TBC	Borabu	passable road	2	Plant Trees	2,000,000.00	CGN/GOK	6 Months	CGN
Riogwang'i-Onyamache-Rigoko		Make all weather						
Disp	Borabu	passable road	3.3	Plant Trees	3,300,000.00	CGN/GOK	6 Months	CGN
		Make all weather						
Ondege-Omichoma-Bwoigara	Borabu	passable road	3	Plant Trees	3,000,000.00	CGN/GOK	6 Months	CGN
		Make all weather						
Onyamato-Simbaut M.C Junc	Borabu	passable road	1.5	Plant Trees	1,500,000.00	CGN/GOK	6 Months	CGN
	West	Make all weather						
Kiong'ongi-Nyabomite Bridge	Mugirango	passable road	2	Plant Trees	2,000,000.00	CGN/GOK	6 Months	CGN
Juakali-Nyamira Boys-Nyamira	West	Make all weather						
catholic-Miruma	Mugirango	passable road	1	Plant Trees	1,000,000.00	CGN/GOK	6 Months	CGN

			Road	Croon	Estimated Cost	Cources of	Time	Impleme nting
Road Name	Ward	Work Category	(Km)	Economy	(Ksh)	Funds	Frame	Agency
	West	Make all weather						
Nyangoso-Nyabite- Egesieri	Mugirango	passable road	2.5	Plant Trees	2,500,000.00	CGN/GOK	6 Months	CGN
	West	Make all weather						
Gesore - Ekerobo- Bwombangi	Mugirango	passable road	1.7	Plant Trees	1,700,000.00	CGN/GOK	6 Months	CGN
Nyabite TBC -Bwomboga-	West	Make all weather						
Nyamira Boys Sec Sch	Mugirango	passable road	2	Plant Trees	2,000,000.00	CGN/GOK	6 Months	CGN
	West	Make all weather						
Gesonso- Nyangoso – Bundo	Mugirango	passable road	1.5	Plant Trees	1,500,000.00	CGN/GOK	6 Months	CGN
	West	Make all weather						
Nami-Geseneno-GesoreTBC	Mugirango	passable road	1.5	Plant Trees	1,500,000.00	CGN/GOK	6 Months	CGN
S- Kona- Embaro- Rianyasimi Foot								
Bridge- Mochenwa Market-		Make all weather						
Nyabogoye	Kitutu Masaba	passable road	4.6	Plant Trees	4,600,000.00	CGN/GOK	6 Months	CGN
Riakiyega-Riamoruri-Getare-		Make all weather						
Metamaywa	Kitutu Masaba	passable road	4	Plant Trees	4,000,000.00	CGN/GOK	6 Months	CGN
		Make all weather						
Nyamokono- Riakumba- Gesima	Kitutu Masaba	passable road	2.5	Plant Trees	2,500,000.00	CGN/GOK	6 Months	CGN
Mwangaza- Nyamochorio TBC-		Make all weather						
Riooga	Kitutu Masaba	passable road	5	Plant Trees	5,000,000.00	CGN/GOK	6 Months	CGN
		Make all weather						
Riakworo-Nyaboraire	Kitutu Masaba	passable road	5.2	Plant Trees	5,200,000.00	CGN/GOK	6 Months	CGN
Riosiago Junc-Iranya-Sokobe-		Make all weather						
Matunwa	Kitutu Masaba	passable road	6	Plant Trees	6,000,000.00	CGN/GOK	6 Months	CGN
Agape-Mokorogonywa- Nyangena-		Make all weather						
Mokwerero	Kitutu Masaba	passable road	6	Plant Trees	6,000,000.00	CGN/GOK	6 Months	CGN
		Make all weather						
Kemera- Entanda	Kitutu Masaba	passable road	2	Plant Trees	2,000,000.00	CGN/GOK	6 Months	CGN
Omogonchoro- Nyakware-		Make all weather						
Kiomanire	Kitutu Masaba	passable road	4	Plant Trees	4,000,000.00	CGN/GOK	6 Months	CGN
Old Kemera-Nyaneke-		Make all weather						
Nyamburuga	Kitutu Masaba	passable road	4	Plant Trees	4,000,000.00	CGN/GOK	6 Months	CGN
Kebobora Junc-Kebobora Pri Sch-	Kitutu Masaba	Make all weather	2	Plant Trees	2,000,000.00	CGN/GOK	6 Months	CGN

Road Name         Road Name         Ward         Work Category Life, and Iterems Kerongo Pri Sch         Economy Life, and Iterems Kerongo Pri Sch         Economy Life, and Iterems Kerongo Pri Sch         Economy Life, and Iterems Kerongo Pri Sch         Time Agency	CGN	6 Months	CGN/GOK	854,000.00	Plant Trees	0.85	Make all weather passable road	Borabu	B2 Kendu Bay_A1 KadongoNyamira B4 Siamani B4
Name   Ward   Work Category   Komt   Length   Economy   Ksh)   Frame   Passable road   Make all weather   Dassable road   Make all weather   Long the passable road   Long the passable roa	CGN	6 Months	CGN/GOK	2,500,000.00	Plant Trees	2.5	passable road	Kitutu Masaba	Nyaibasa Junc
Name   Ward   Work Category   Length   Green   Length				ì			Make all weather		Kebirichi SDA-Riamoreri TBC-
Road   Regith   Road   Regith   Road   Regith	CGN	6 Months	CGN/GOK	2,000,000.00	Plant Trees	2	passable road	Kitutu Masaba	June
Ward         Work Category         Road Length         Green         Estimated Cost         Sources of Funds         Time           Kitutu Masaba         passable road         4         Plant Trees         4,000,000.00         CGN/GOK         6 Months           Kitutu Masaba         passable road         4.2         Plant Trees         4,200,000.00         CGN/GOK         6 Months           Kitutu Masaba         passable road         1.5         Plant Trees         1,500,000.00         CGN/GOK         6 Months           Kitutu Masaba         passable road         2.5         Plant Trees         2,500,000.00         CGN/GOK         6 Months           Kitutu Masaba         passable road         2.5         Plant Trees         2,500,000.00         CGN/GOK         6 Months           Kitutu Masaba         passable road         2.7         Plant Trees         2,000,000.00         CGN/GOK         6 Months           Kitutu Masaba         passable road         3         Plant Trees         3,000,000.00         CGN/GOK         6 Months           Kitutu Masaba         passable road         2.7         Plant Trees         2,700,000.00         CGN/GOK         6 Months           Kitutu Masaba         passable road         3         Plant Trees         3,000,000							Make all weather		Riogato Bridge-Obantu-Bwochoi
Ward         Work Category         Road (Km)         Green (Km)         Estimated Cost (Ksh)         Sources of Plant         Time Plant           Kitutu Masaba         passable road         4         Plant Trees         4,000,000.00         CGN/GOK         6 Months           Kitutu Masaba         passable road         4.2         Plant Trees         4,200,000.00         CGN/GOK         6 Months           Kitutu Masaba         passable road         4.2         Plant Trees         1,500,000.00         CGN/GOK         6 Months           Kitutu Masaba         passable road         2.5         Plant Trees         2,500,000.00         CGN/GOK         6 Months           Kitutu Masaba         passable road         2.5         Plant Trees         2,500,000.00         CGN/GOK         6 Months           Kitutu Masaba         passable road         2.5         Plant Trees         2,500,000.00         CGN/GOK         6 Months           Kitutu Masaba         passable road         3         Plant Trees         3,000,000.00         CGN/GOK         6 Months           Kitutu Masaba         passable road         2.7         Plant Trees         3,000,000.00         CGN/GOK         6 Months           Kitutu Masaba         passable road         2.7         Plant Trees	CGN	6 Months	CGN/GOK		Plant Trees	1.2	passable road	Kitutu Masaba	Rianyakwara Bridge-Riamosigisi
Ward         Work Category         Road (Km)         Green Economy         Estimated Cost (Ksh)         Sources of Plant Trees         Time (Ash)         Time Prame           Kitutu Masaba         passable road         4         Plant Trees         4,000,000.00         CGN/GOK         6 Months           Kitutu Masaba         passable road         4.2         Plant Trees         4,200,000.00         CGN/GOK         6 Months           Kitutu Masaba         passable road         1.5         Plant Trees         2,500,000.00         CGN/GOK         6 Months           Kitutu Masaba         passable road         2.5         Plant Trees         2,000,000.00         CGN/GOK         6 Months           Kitutu Masaba         passable road         2.5         Plant Trees         2,000,000.00         CGN/GOK         6 Months           Kitutu Masaba         passable road         2.7         Plant Trees         3,000,000.00         CGN/GOK         6 Months           Kitutu Masaba         passable road         2.7         Plant Trees         3,000,000.00         CGN/GOK         6 Months           Kitutu Masaba         passable road         2.7         Plant Trees         2,700,000.00         CGN/GOK         6 Months           Kitutu Masaba         passable road         3 </td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>Make all weather</td> <td></td> <td>Gachuba SDA(Manuasi)-</td>							Make all weather		Gachuba SDA(Manuasi)-
Ward         Work Category         Road Length (Km)         Estimated Cost (Ksh)         Sources of Prame         Time           Kitutu Masaba         passable road         4         Plant Trees         4,000,000.00         CGN/GOK         6 Months           Kitutu Masaba         Make all weather passable road         4.2         Plant Trees         1,500,000.00         CGN/GOK         6 Months           Kitutu Masaba         passable road         1.5         Plant Trees         2,500,000.00         CGN/GOK         6 Months           Kitutu Masaba         passable road         2.5         Plant Trees         2,500,000.00         CGN/GOK         6 Months           Kitutu Masaba         passable road         2.5         Plant Trees         2,000,000.00         CGN/GOK         6 Months           Kitutu Masaba         passable road         2         Plant Trees         2,000,000.00         CGN/GOK         6 Months           Kitutu Masaba         passable road         3         Plant Trees         3,000,000.00         CGN/GOK         6 Months           Kitutu Masaba         passable road         2.7         Plant Trees         2,700,000.00         CGN/GOK         6 Months           Kitutu Masaba         passable road         2.7         Plant Trees         2,00	CGN	6 Months	CGN/GOK	4,000,000.00	Plant Trees	4	passable road	Kitutu Masaba	Nyamasebe Junc-Bwokwoyo
Ward         Work Category         Road Length (Km)         Green Economy         Estimated Cost (Ksh)         Sources of Frame         Time         Influences of Example (Ksh)         Extinutes of Example (Ksh)         Sources of Example (Ksh)         Time         Influences of Example (Ksh)         Extinutes of Example (Ksh)         Influences of Exampl							Make all weather		Sengereri Junc- Nyamasebe TBC-
Ward         Work Category         Road Length (Km)         Green Economy         Estimated Cost (Ksh)         Sources of Frame           Kitutu Masaba         passable road         4         Plant Trees         4,000,000.00         CGN/GOK         6 Months           Kitutu Masaba         passable road         4.2         Plant Trees         4,200,000.00         CGN/GOK         6 Months           Kitutu Masaba         passable road         1.5         Plant Trees         1,500,000.00         CGN/GOK         6 Months           Kitutu Masaba         passable road         2.5         Plant Trees         2,500,000.00         CGN/GOK         6 Months           Kitutu Masaba         passable road         2         Plant Trees         2,500,000.00         CGN/GOK         6 Months           Kitutu Masaba         passable road         2         Plant Trees         2,000,000.00         CGN/GOK         6 Months           Kitutu Masaba         passable road         3         Plant Trees         3,000,000.00         CGN/GOK         6 Months           Kitutu Masaba         passable road         3         Plant Trees         3,000,000.00         CGN/GOK         6 Months           Kitutu Masaba         passable road         2.7         Plant Trees         2,700,000.00 <td>CGN</td> <td>6 Months</td> <td>CGN/GOK</td> <td>3,000,000.00</td> <td>Plant Trees</td> <td>3</td> <td>passable road</td> <td>Kitutu Masaba</td> <td>IV</td>	CGN	6 Months	CGN/GOK	3,000,000.00	Plant Trees	3	passable road	Kitutu Masaba	IV
Ward         Work Category         Road Length Commy         Estimated Cost (Kin)         Sources of Prame         Time Prame           Editation         Ward         Work Category         (Km)         Economy         Estimated Cost (Kin)         Sources of Prame         Time         Time         1           Ward         Work Category         (Km)         Economy         Economy         Kin         Sources of Prame         Time         1           Kitutu Masaba         passable road         4         Plant Trees         4,000,000.00         CGN/GOK         6 Months         6 Months           Make all weather mand         Make all weather passable road         2.5         Plant Trees         1,500,000.00         CGN/GOK         6 Months           Make all weather passable road         2.5         Plant Trees         2,000,000.00         CGN/GOK         6 Months           Kitutu Masaba         passable road         3         Plant Trees         3,000,000.00         CGN/GOK         6 Months           Kitutu Masaba         passable road         3         Plant Trees         3,000,000.00         CGN/GOK         6 Months           Kitutu Masaba         passable road         3         Plant Trees         3,000,000.00         CGN/GOK         6 Months							Make all weather		Junc-Kiamogiti Pri Sch-Nyabara
Ward         Work Category         Road Length Commy         Estimated Cost (Ksh)         Sources of Prame         Time Prame           Kitutu Masaba         passable road         4         Plant Trees         4,000,000.00         CGN/GOK         6 Months           e         Kitutu Masaba         passable road         4.2         Plant Trees         4,200,000.00         CGN/GOK         6 Months           ad         Kitutu Masaba         passable road         1.5         Plant Trees         1,500,000.00         CGN/GOK         6 Months           b         Kitutu Masaba         passable road         2.5         Plant Trees         2,000,000.00         CGN/GOK         6 Months           b         Kitutu Masaba         passable road         2.5         Plant Trees         2,000,000.00         CGN/GOK         6 Months           c         Kitutu Masaba         passable road         2         Plant Trees         2,000,000.00         CGN/GOK         6 Months           c         Kitutu Masaba         passable road         3         Plant Trees         3,000,000.00         CGN/GOK         6 Months           c         Kitutu Masaba         passable road         3         Plant Trees         3,000,000.00         CGN/GOK         6 Months									Birongo-Geteni Pri Sch-Nyaibasa
Ward         Work Category         Road         Estimated Cost         Sources of Frame         Time         Inferentation           Ee         Ward         Work Category         (Km)         Economy         (Ksh)         Funds         Frame         Inferentation         Inferenta	CGN	6 Months	CGN/GOK	5,000,000.00	Plant Trees	5	passable road	Kitutu Masaba	Nyamasebe-Magogo TBC
Ward         Work Category         Road Length (Km)         Economy         Estimated Cost (Ksh)         Sources of Frame         Time         Image: Frame         Time         Image: Frame							Make all weather		Gechona Dip-Gucha TBC-
Ward         Work Category         Road Length Length Make all weather         Green         Estimated Cost         Sources of Frame         Time         Integration of Make all weather         Funds         Frame         Integration of Make all weather         Frame         Integration of Make all weather         Integration of Make al	CGN	6 Months	CGN/GOK	2,700,000.00	Plant Trees	2.7	passable road	Kitutu Masaba	Riamatoke- Morako
Ward         Work Category         Road Length (Km)         Economy         Estimated Cost (Ksh)         Sources of Frame         Time         Time           Kitutu Masaba         passable road         4         Plant Trees         4,000,000.00         CGN/GOK         6 Months           Kitutu Masaba         Make all weather passable road         4.2         Plant Trees         1,500,000.00         CGN/GOK         6 Months           Make all weather passable road         Make all weather passable road         2.5         Plant Trees         1,500,000.00         CGN/GOK         6 Months           Make all weather passable road         Make all weather passable road         2.5         Plant Trees         2,500,000.00         CGN/GOK         6 Months           Make all weather passable road         Make all weather passable road         2         Plant Trees         2,000,000.00         CGN/GOK         6 Months           Kitutu Masaba         passable road         3         Plant Trees         3,000,000.00         CGN/GOK         6 Months           Kitutu Masaba         passable road         3         Plant Trees         3,000,000.00         CGN/GOK         6 Months           Kitutu Masaba         passable road         3         Plant Trees         3,000,000.00         CGN/GOK         6 Months							Make all weather		
Pri Sch         Ward         Work Category         Road Length (Km)         Economy         Estimated Cost (Ksh)         Sources of Frame         Time         1           Pri Sch         Ward         Work Category         (Km)         Economy         (Ksh)         Funds         Frame         1           Pri Sch         Kitutu Masaba         passable road         4         Plant Trees         4,000,000.00         CGN/GOK         6 Months         6           Point         Kitutu Masaba         Make all weather passable road         4.2         Plant Trees         4,200,000.00         CGN/GOK         6 Months         6           Access Road         Kitutu Masaba         passable road         1.5         Plant Trees         1,500,000.00         CGN/GOK         6 Months           -Kenyoro         Kitutu Masaba         passable road         2.5         Plant Trees         2,500,000.00         CGN/GOK         6 Months           -Kenyoro         Kitutu Masaba         Make all weather         2.5         Plant Trees         2,500,000.00         CGN/GOK         6 Months           -Kenyoro         Kitutu Masaba         Make all weather         2.5         Plant Trees         2,000,000.00         CGN/GOK         6 Months           -Kenyoro         Kitutu Mas	CGN	6 Months	CGN/GOK	3,000,000.00	Plant Trees	3	passable road	Kitutu Masaba	Monsore-Nyamache Mange
Pri Sch         Ward         Work Category         Road Length Length (Km)         Green (Estimated Cost (Ksh))         Estimated Cost (Ksh)         Sources of Frame         Time         Pine           Pri Sch         Ward         Work Category         (Km)         Economy         Estimated Cost (Ksh)         Sources of Frame         Time         Image: Pine							Make all weather		
Ward       Work Category       (Km)       Economy       (Ksh)       Estimated Cost       Sources of Frame         Kitutu Masaba       Make all weather Passable road       4       Plant Trees       4,000,000.00       CGN/GOK       6 Months         Kitutu Masaba       Make all weather Passable road       4.2       Plant Trees       4,200,000.00       CGN/GOK       6 Months         Kitutu Masaba       Make all weather Passable road       1.5       Plant Trees       1,500,000.00       CGN/GOK       6 Months         Kitutu Masaba       Make all weather Passable road       2.5       Plant Trees       2,500,000.00       CGN/GOK       6 Months         Make all weather Passable road       2.5       Plant Trees       2,500,000.00       CGN/GOK       6 Months         Make all weather Passable road       2.5       Plant Trees       2,500,000.00       CGN/GOK       6 Months         Make all weather Passable road       2.5       Plant Trees       2,500,000.00       CGN/GOK       6 Months         Make all weather Passable road       2       Plant Trees       2,000,000.00       CGN/GOK       6 Months	CGN	6 Months	CGN/GOK	3,000,000.00	Plant Trees	3	passable road	Kitutu Masaba	Sengera-Nyamare
Ward         Work Category         Road (Km)         Green Economy         Estimated Cost (Ksh)         Sources of Funds         Time         1           Kitutu Masaba         passable road         4         Plant Trees         4,000,000.00         CGN/GOK         6 Months           Kitutu Masaba         passable road         4.2         Plant Trees         4,200,000.00         CGN/GOK         6 Months           Kitutu Masaba         passable road         1.5         Plant Trees         1,500,000.00         CGN/GOK         6 Months           Kitutu Masaba         passable road         2.5         Plant Trees         2,500,000.00         CGN/GOK         6 Months           Make all weather         2.5         Plant Trees         2,500,000.00         CGN/GOK         6 Months           Make all weather         2.5         Plant Trees         2,500,000.00         CGN/GOK         6 Months							Make all weather		
WardWork CategoryKength (Km)Green (Estimated Cost (Ksh)Sources of FrameTime (Ksh)Kitutu MasabaMake all weather Kitutu Masaba4Plant Trees (4,000,000.00)CGN/GOK (6 Months of Months of Months of Make all weather (Kitutu MasabaKitutu MasabaMake all weather passable road4.2Plant Trees (4,200,000.00)CGN/GOK (6 Months of Make all weather (Kitutu Masaba (Make all weather passable road)1.5Plant Trees (2,500,000.00)CGN/GOK (6 Months of	CGN	6 Months	CGN/GOK	2,000,000.00	Plant Trees	2	passable road	Kitutu Masaba	Ikobe TBC-Riabosire-Riabernard
Ward         Work Category         Kength (Km)         Green (Economy)         Estimated Cost (Ksh)         Sources of Funds         Time         1           Kitutu Masaba         passable road         4         Plant Trees         4,000,000.00         CGN/GOK         6 Months         6 Months           Kitutu Masaba         passable road         4.2         Plant Trees         4,200,000.00         CGN/GOK         6 Months         6 Months           Kitutu Masaba         passable road         1.5         Plant Trees         1,500,000.00         CGN/GOK         6 Months         6 Months           Kitutu Masaba         passable road         2.5         Plant Trees         2,500,000.00         CGN/GOK         6 Months         6 Months							Make all weather		
Ward       Work Category       Kength Length (Km)       Green (Fonomy)       Estimated Cost (Ksh)       Sources of Funds       Time       1         Kitutu Masaba       Make all weather Kitutu Masaba       4       Plant Trees       4,000,000.00       CGN/GOK       6 Months       7 Months       7 Months       7 Months	CGN	6 Months	CGN/GOK		Plant Trees	2.5	passable road	Kitutu Masaba	Moromba- Nyaisa- Kenyoro
Ward       Work Category       Kength Length Passable road       Green (Km)       Estimated Cost Economy       Sources of Frame       Time       1         Kitutu Masaba       Make all weather Kitutu Masaba       4       Plant Trees       4,000,000.00       CGN/GOK       6 Months							Make all weather		
Kitutu Masaba       Make all weather       Make all weather       4.2       Plant Trees       4,000,000.00       CGN/GOK       6 Months         Make all weather       Make all weather       4.2       Plant Trees       4,200,000.00       CGN/GOK       6 Months       6 Months	CGN	6 Months	CGN/GOK		Plant Trees	1.5	passable road	Kitutu Masaba	Ogango Sec Sch Access Road
Road Ward Work Category Hength Economy (Ksh) Economy (Ksh) Funds Frame  Make all weather Kitutu Masaba Make all weather Kitutu Masaba Kitutu M							Make all weather		
Hong th Ward Work Category (Km) Economy (Ksh) Funds Frame  Make all weather Kitutu Masaba Make all weather  Make all weather Make all weather Make all weather	CGN	6 Months	CGN/GOK		Plant Trees	4.2	passable road	Kitutu Masaba	Gesonso- Riagekombe-Ikobe
Mard       Work Category       Kength (Km)       Green (Km)       Estimated Cost (Ksh)       Sources of Funds       Time       Image: Frame       Image							Make all weather		
Road Length Green Estimated Cost Sources of Funds Frame  Make all weather  Road  Length Frame  Make all weather	CGN	6 Months	CGN/GOK	4,000,000.00	Plant Trees	4	passable road	Kitutu Masaba	Nyabioto- Bridge Point
Road Length Ongo Pri Sch Ward Work Category Dassable road Road Length Frame Dassable road Road Length Estimated Cost Funds Frame Passable road Road Estimated Cost Funds Frame							Make all weather		
Road   Estimated Cost   Sources of   Time   Ward   Work Category   (Km)   Economy   (Ksh)   Frame							passable road		Itetema-Kerongo Pri Sch
Green Estimated Cost   Sources of   Time	Agency	Frame	Funds	(Ksh)	Economy	(Km)	Work Category	Ward	Road Name
	nting	Time	Sources of	<b>Estimated Cost</b>	Green	Length			
	Impleme					Road			

CGN	6 Months	CGN/GOK	1,417,000.00	Plant Trees	1.42	Make all weather passable road	Borabu	lsoge_Rd_1
CGN	6 Months	CGN/GOK	287,000.00	Plant Trees	0.29	Make all weather passable road	Borabu	Ensinyo Nur_Rd_1
CGN	6 Months	CGN/GOK	144,000.00	Plant Trees	0.14	Make all weather passable road	Borabu	Mwongori_Rd_2
CGN	6 Months	CGN/GOK	653,000.00	Plant Trees	0.65	Make all weather passable road	Borabu	Nyaronge Deb Nur_Rd_1
CGN	6 Months	CGN/GOK	659,000.00	Plant Trees	0.66	Make all weather passable road	Borabu	Mwongori_Rd_1
CGN	6 Months	CGN/GOK	897,000.00	Plant Trees	0.90	Make all weather passable road	Borabu	Chepelat_Chebilat_Rd_4
CGN	6 Months	CGN/GOK	146,000.00	Plant Trees	0.15	Make all weather passable road	Borabu	Nyaramba_Rd_2
CGN	6 Months	CGN/GOK	2,401,000.00	Plant Trees	2.40	Make all weather passable road	Borabu	Mwongori_Nyagusi Secondary_Rd_1
CGN	6 Months	CGN/GOK	950,000.00	Plant Trees	0.95	Make all weather passable road	Borabu	Bonyunyu_Mokomoni_Rd_1
CGN	6 Months	CGN/GOK	183,000.00	Plant Trees	0.18	Make all weather passable road	Borabu	Mokomoni_Magura Pr_Rd_1
CGN	6 Months	CGN/GOK	618,000.00	Plant Trees	0.62	Make all weather passable road	Borabu	Mokomoni_Rd_1
CGN	6 Months	CGN/GOK	3,289,000.00	Plant Trees	3.29	Make all weather passable road	Borabu	Monire Nursery School_Rd_2
CGN	6 Months	CGN/GOK	34,000.00	Plant Trees	0.03	Make all weather passable road	Borabu	Raitigo_Gelegele_Rd_1
CGN	6 Months	CGN/GOK	93,000.00	Plant Trees	0.09	Make all weather passable road	Borabu	Raitigo_Kaplelach_Rd_1
CGN	6 Months	CGN/GOK	192,000.00	Plant Trees	0.19	Make all weather passable road	Borabu	Olmelil _ Manga Kijauri_Rd_1
								Kebirigo_B6 Keroka_B3 Nyangusu_Rd_2
Impleme nting Agency	Time Frame	Sources of Funds	Estimated Cost (Ksh)	Green Economy	Road Length (Km)	Work Category	Ward	Road Name

			Road Length	Green	Estimated Cost	Sources of	Time	Impleme nting
Road Name	Ward	Work Category	(Km)	Economy	(Ksh)	Funds	Frame	Agency
Kijauri_Simbi_Rd_1	Borabu	Make all weather passable road	4.94	Plant Trees	4,935,000.00	CGN/GOK	6 Months	CGN
Kijauri_Rd_1	Borabu	Make all weather passable road	0.25	Plant Trees	250,000.00	CGN/GOK		CGN
Kijauri_Rd_1	Borabu	Make all weather passable road	0.68	Plant Trees	675,000.00	CGN/GOK	6 Months	CGN
Kijauri_St James Nyaronde_Rd_1	Borabu	Make all weather passable road	1.87	Plant Trees	1,868,000.00	CGN/GOK	6 Months	CGN
Mekenene Ecd_Simbi_Rd_1	Borabu	Make all weather passable road	1.34	Plant Trees	1,336,000.00	CGN/GOK	6 Months	CGN
Kijauri_St James Nyaronde_Rd_2	Borabu	Make all weather passable road	1.98	Plant Trees	1,976,000.00	CGN/GOK		CGN
Riamanoti Adult Centre_Mekenene Ecd_Rd_1	Borabu	Make all weather passable road	0.63	Plant Trees	633,000.00	CGN/GOK	6 Months	CGN
Raitigo_Kipsimbol_Rd_1	Borabu	Make all weather passable road	1.80	Plant Trees	1,801,000.00	CGN/GOK	6 Months	CGN
Raitigo_Kipsimbol_Rd_1	Borabu	Make all weather passable road	0.98	Plant Trees	981,000.00	CGN/GOK	6 Months	CGN
Manga_Rd_1	Borabu	Make all weather passable road	1.50	Plant Trees	1,504,000.00	CGN/GOK	6 Months	CGN
Manga_Kahawa Deb Pri Sch_Rd_1	Borabu	Make all weather passable road	0.29	Plant Trees	286,000.00	CGN/GOK	6 Months	CGN
Nyansiongo_Rd_1	Borabu	Make all weather passable road	0.29	Plant Trees	291,000.00	CGN/GOK	6 Months	CGN
Mecheo_Rd_1	Borabu	Make all weather passable road	0.48	Plant Trees	481,000.00	CGN/GOK	6 Months	CGN
Mecheo_Rd_2	Borabu	Make all weather passable road	0.92	Plant Trees	922,000.00	CGN/GOK	6 Months	CGN
Mecheo_Rd_3	Borabu	Make all weather passable road	0.21	Plant Trees	213,000.00	CGN/GOK	6 Months	CGN
Getengerairi_Mecheo_Rd_2	Borabu	Make all weather passable road	0.12	Plant Trees	116,000.00	CGN/GOK	6 Months	CGN

			Road Length	Green	Estimated Cost	Sources of	Time	Impleme nting
Road Name	Ward	Work Category	(Km)	Economy	(Ksh)	Funds	Frame	Agency
Getengerairi_Sosera_Rd_1	Borabu	Make all weather passable road	0.10	Plant Trees	97,000.00	CGN/GOK	6 Months	CGN
Chepelat_Chebilat_Rd_5	Borabu	Make all weather passable road	0.43	Plant Trees	433,000.00	CGN/GOK	6 Months	CGN
Kahawa Deb Pri Sch_Ndanai_Rd_2	Borabu	Make all weather passable road	0.15	Plant Trees	146,000.00	CGN/GOK	6 Months	CGN
B3 Ogembo_ItumbeKisii_Ekerenya_B 6 Ngoina_Rd_2	Kitutu Masaba	Make all weather passable road	0.00	Plant Trees	1,000.00	CGN/GOK	6 Months	CGN
B2 Kendu Bay_A1 KadongoNyamira_B4 Siamani_B4 Kebirigo_B6 Keroka_B3 Nyangusu_Rd_2	Kitutu Masaba	Make all weather passable road	3.45	Plant Trees	3,449,000.00	CGN/GOK	6 Months	CGN
B2 Kendu Bay_A1 KadongoNyamira_B4 Siamani_B4 Kebirigo_B6 Keroka_B3	Kitutu Masaba	Make all weather	2.77	1				
Gesusu_NyabisaboKegati_Nyango	Kitutu Masaba	Make all weather	0.37	Plant Trees	369 000 00	CGN/GOK	6 Months	CGN
Kiamongo_ Magombo_Rd_1	Kitutu Masaba	Make all weather passable road	9.48	Plant Trees	9,483,000.00	CGN/GOK	6 Months	CGN
Makairo_Nyakoria Deb Ecd_Rd_1	Kitutu Masaba	Make all weather passable road	1.97	Plant Trees	1,969,000.00	CGN/GOK	6 Months	CGN
Makairo_Nyakoria Deb Ecd_Rd_1	Kitutu Masaba	Make all weather passable road	0.90	Plant Trees	899,000.00	CGN/GOK	6 Months	CGN
Esani_Rd_1	Kitutu Masaba	Make all weather passable road	0.52	Plant Trees	521,000.00	CGN/GOK	6 Months	CGN
Ting`A_Kianungu Pag Ecd_Rd_1	Kitutu Masaba	Make all weather passable road	0.11	Plant Trees	113,000.00	CGN/GOK	6 Months	CGN
Ting`A_Rd_1	Kitutu Masaba	Make all weather passable road	0.29	Plant Trees	285,000.00	CGN/GOK	6 Months	CGN
Metamaywa_Gesima_Rd_1	Kitutu Masaba	Make all weather passable road	1.19	Plant Trees	1,185,000.00	CGN/GOK	6 Months	CGN

			Road					Impleme
			Length	Green	<b>Estimated Cost</b>	Sources of	Time	nting
Metamaywa_Mochenwa_Rd_1	Kitutu Masaba	Make all weather	1.60	Diant Trees	1 600 000 00	CGN/GOK	6 Months	CGN
Mobamba_Esani_Rd_1	Kitutu Masaba	Make all weather passable road	2.46	Plant Trees	2,459,000.00	CGN/GOK	6 Months	CGN
Matutu Ecd_Gesima_Rd_1	Kitutu Masaba	Make all weather passable road	1.38	Plant Trees	1,379,000.00	CGN/GOK	6 Months	CGN
Rigoma_Rd_1	Kitutu Masaba	Make all weather passable road	0.54	Plant Trees	539,000.00	CGN/GOK	6 Months	CGN
Nyangori_Esani_Rd_1	Kitutu Masaba	Make all weather passable road	0.47	Plant Trees	473,000.00	CGN/GOK	6 Months	CGN
Magombo_Rd_1	Kitutu Masaba	Make all weather passable road	1.06	Plant Trees	1,061,000.00	CGN/GOK	6 Months	CGN
Magombo_Esani_Rd_1	Kitutu Masaba	Make all weather passable road	1.58	Plant Trees	1,577,000.00	CGN/GOK	6 Months	CGN
Esani_Rd_2	Kitutu Masaba	Make all weather passable road	1.49	Plant Trees	1,487,000.00	CGN/GOK	6 Months	CGN
Esani_Rd_3	Kitutu Masaba	Make all weather passable road	0.20	Plant Trees	197,000.00	CGN/GOK	6 Months	CGN
Esani_Rd_4	Kitutu Masaba	Make all weather passable road	0.18	Plant Trees	184,000.00	CGN/GOK	6 Months	CGN
Nyangori_Magombo_Rd_1	Kitutu Masaba	Make all weather passable road	0.43	Plant Trees	434,000.00	CGN/GOK	6 Months	CGN
Magombo_Rd_2	Kitutu Masaba	Make all weather passable road	1.52	Plant Trees	1,523,000.00	CGN/GOK	6 Months	CGN
Magombo_Kianginda Secondary_Rd_1	Kitutu Masaba	Make all weather passable road	0.72	Plant Trees	715,000.00	CGN/GOK	6 Months	CGN
St Theresa'S Sec_Magombo_Rd_1	Kitutu Masaba	Make all weather passable road	1.62	Plant Trees	1,619,000.00	CGN/GOK	6 Months	CGN
Tombe_Rd_1	Kitutu Masaba	Make all weather passable road	0.68	Plant Trees	677,000.00	CGN/GOK	6 Months	CGN
Nyabioto_Rd_1	Kitutu Masaba	Make all weather passable road	0.89	Plant Trees	888,000.00	CGN/GOK	6 Months	CGN

			Road Length	Green	Estimated Cost	Sources of	Time	Impleme nting
Road Name	Ward	Work Category	(Km)	Economy	(Ksh)	Funds	Frame	Agency
Ting`A_Rd_2	Kitutu Masaba	Make all weather passable road	0.17	Plant Trees	167,000.00	CGN/GOK	hs	CGN
Keroka_Metamaywa_Rd_1	Kitutu Masaba	Make all weather passable road	0.21	Plant Trees	210,000.00	CGN/GOK		CGN
Metamaywa_Rd_1	Kitutu Masaba	Make all weather passable road	1.18	Plant Trees	1,179,000.00	CGN/GOK	6 Months	CGN
Mochenwa_Mobamba_Rd_1	Kitutu Masaba	Make all weather passable road	0.22	Plant Trees	224,000.00	CGN/GOK	6 Months	CGN
Nyamwanga Dok Pr_St Peter'S Riotero Ecd_Rd_1	Kitutu Masaba	Make all weather passable road	1.03	Plant Trees	1,034,000.00	CGN/GOK	6 Months	CGN
Tombe_Rd_2	Kitutu Masaba	Make all weather passable road	0.81	Plant Trees	806,000.00	CGN/GOK		CGN
Ikobo_Tombe_Rd_1	Kitutu Masaba	Make all weather passable road	0.47	Plant Trees	471,000.00	CGN/GOK	6 Months	CGN
Ngenyi_Ng`Enyi_Rd_1	Kitutu Masaba	Make all weather passable road	0.33	Plant Trees	325,000.00	CGN/GOK	6 Months	CGN
Amabuko_Rigoma_Rd_1	Kitutu Masaba	Make all weather passable road	0.81	Plant Trees	812,000.00	CGN/GOK	6 Months	CGN
Nyabara_Rd_1	Kitutu Masaba	Make all weather passable road	0.64	Plant Trees	641,000.00	CGN/GOK	6 Months	CGN
Nyangina_Girango_Rd_1	Kitutu Masaba	Make all weather passable road	1.96	Plant Trees	1,958,000.00	CGN/GOK	6 Months	CGN
Kegati_Nyangina_Rd_2	Kitutu Masaba	Make all weather passable road	1.00	Plant Trees	1,003,000.00	CGN/GOK	6 Months	CGN
Nyangina_Rd_1	Kitutu Masaba	Make all weather passable road	1.03	Plant Trees	1,030,000.00	CGN/GOK	6 Months	CGN
Getare_Esaba_Rd_2	Kitutu Masaba	Make all weather passable road	0.42	Plant Trees	424,000.00	CGN/GOK	6 Months	CGN
Birongo_Amabuko_Rd_1	Kitutu Masaba	Make all weather passable road	0.81	Plant Trees	814,000.00	CGN/GOK	6 Months	CGN
Birongo_Rd_3	Kitutu Masaba	Make all weather passable road	0.06	Plant Trees	56,000.00	CGN/GOK	6 Months	CGN

CGN	6 Months	CGN/GOK	151,000.00	Plant Trees	0.15	Make all weather passable road	North Mugirango	Nyaramba_Rd_1
CGN	6 Months	CGN/GOK	545,000.00	Plant Trees	0.55	Make all weather passable road	North Mugirango	Itibo_Isinta_Rd_1
CGN	6 Months	CGN/GOK	761,000.00	Plant Trees	0.76	Make all weather passable road	North Mugirango	Nyagokiani_Kegogi_Rd_1
CGN	6 Months	CGN/GOK	212,000.00	Plant Trees	0.21	Make all weather passable road	North Mugirango	Isinta_Bonyunyu_Rd_2
CGN	6 Months	CGN/GOK	277,000.00	Plant Trees	0.28	Make all weather passable road	North Mugirango	Isinta_Bonyunyu_Rd_1
CGN	6 Months	CGN/GOK	369,000.00	Plant Trees	0.37	Make all weather passable road	North Mugirango	Marara Ecd_Karota_Rd_1
CGN	6 Months	CGN/GOK	1,724,000.00	Plant Trees	1.72	Make all weather passable road	North Mugirango	Nyageita_Nyanderema_Rd_1
CGN	6 Months	CGN/GOK	93,000.00	Plant Trees	0.09	Make all weather passable road	North Mugirango	Kebobora_Kiomara_Rd_1
CGN	6 Months	CGN/GOK	207,000.00	Plant Trees	0.21	Make all weather passable road	North Mugirango	Nyapalo_Karota_Rd_3
CGN	6 Months	CGN/GOK	29,000.00	Plant Trees	0.03	Make all weather passable road	Kitutu Masaba	Makutano Mrt_Kisii_Rd_7
CGN	6 Months	CGN/GOK	962,000.00	Plant Trees	0.96	Make all weather passable road	Kitutu Masaba	Makutano Mrt_Rd_1
CGN	6 Months	CGN/GOK	11,000.00	Plant Trees	0.01	Make all weather passable road	Kitutu Masaba	Keroka_Nyamasibi_Rd_1
CGN	6 Months	CGN/GOK	3,000.00	Plant Trees	0.00	Make all weather passable road	Kitutu Masaba	Keroka_Rd_3
CGN	6 Months	CGN/GOK	0.00	Plant Trees	0.00	Make all weather passable road	Kitutu Masaba	Amabuko_Rd_1
CGN	6 Months	CGN/GOK	0.00	Plant Trees	0.00	Make all weather passable road	Kitutu Masaba	Keroka_Rd_2
CGN	6 Months	CGN/GOK	14,000.00	Plant Trees	0.01	Make all weather passable road	Kitutu Masaba	Birongo_Rd_4
Impleme nting Agency	Time Frame	Sources of Funds	Estimated Cost (Ksh)	Green Economy	Road Length (Km)	Work Category	Ward	Road Name

CGN	6 Months	CGN/GOK	1,325,000.00	Plant Trees	1.33	Make all weather passable road	West Mugirango	Nyamatoki_Magundu_Rd_1
CGN	6 Months	CGN/GOK	825,000.00	Plant Trees	0.83	Make all weather passable road	West Mugirango	Sironga_Rd_1
CGN	6 Months	CGN/GOK	386,000.00	Plant Trees	0.39	Make all weather passable road	West Mugirango	Sironga_Kebirigo_Rd_1
CGN	6 Months	CGN/GOK	1,482,000.00	Plant Trees	1.48	Make all weather passable road	West Mugirango	Nyabara~Ibere_Rd_1
CGN	6 Months	CGN/GOK	391,000.00	Plant Trees	0.39	Make all weather passable road	West Mugirango	Nyabomithe_Miruka_Rd_1
CGN	6 Months	CGN/GOK	1,817,000.00	Plant Trees	1.82	Make all weather passable road	West Mugirango	Magundu_Rd_3
CGN	6 Months	CGN/GOK	1,549,000.00	Plant Trees	1.55	Make all weather passable road	West Mugirango	Magundu_Rd_2
CGN	6 Months	CGN/GOK	1,786,000.00	Plant Trees	1.79	Make all weather passable road	West Mugirango	Magundu_Rd_1
CGN	6 Months	CGN/GOK	780,000.00	Plant Trees	0.78	Make all weather passable road	West Mugirango	Sironga_Gesore Pag Pri_Rd_1
CGN	6 Months	CGN/GOK	275,000.00	Plant Trees	0.28	Make all weather passable road	West Mugirango	Kebirigo_Rd_1
CGN	6 Months	CGN/GOK	284,000.00	Plant Trees	0.28	Make all weather passable road	West Mugirango	Mabariri_Elonge_Rd_1
CGN	6 Months	CGN/GOK	1,235,000.00	Plant Trees	1.24	Make all weather passable road	West Mugirango	Karota_Obwari_Rd_1
CGN	6 Months	CGN/GOK	405,000.00	Plant Trees	0.41	Make all weather passable road	West Mugirango	Miruka_Rd_2
CGN	6 Months	CGN/GOK	600,000.00	Plant Trees	0.60	Make all weather passable road	West Mugirango	Entanda_Rd_2
CGN	6 Months	CGN/GOK	2,207,000.00	Plant Trees	2.21	Make all weather passable road	West Mugirango	B2 Kendu Bay_Al KadongoNyamira_B4 Siamani_B4 Kebirigo_B6 Keroka_B3 Nyangusu_Rd_2
Impleme nting Agency	Time Frame	Sources of Funds	Estimated Cost (Ksh)	Green Economy	Road Length (Km)	Work Category	Ward	Road Name

			7,485,270,000		1769			TOTAL
CGN	6 Months	CGN/GOK	259,000.00	Plant Trees	0.26	Make all weather passable road	West Mugirango	Nyabomithe_Nyakeyo_Rd_4
CGN	6 Months	CGN/GOK	267,000.00	Plant Trees	0.27	Make all weather passable road	West Mugirango	Makairo_Rd_3
CGN	6 Months	CGN/GOK	523,000.00	Plant Trees	0.52	Make all weather passable road	West Mugirango	Makairo_Rd_2
CGN	6 Months	CGN/GOK	173,000.00	Plant Trees	0.17	Make all weather passable road	West Mugirango	Makairo_Rd_2
CGN	6 Months	CGN/GOK	143,000.00	Plant Trees	0.14	Make all weather passable road	West Mugirango	Makairo_Rd_1
CGN	6 Months	CGN/GOK	703,000.00	Plant Trees	0.70	Make all weather passable road	West Mugirango	Makairo_Kiabere_Rd_1
CGN	6 Months	CGN/GOK	1,567,000.00	Plant Trees	1.57	Make all weather passable road	West Mugirango	Magombo_Nyanturago Pri Sch_Rd_1
CGN	6 Months	CGN/GOK	180,000.00	Plant Trees	0.18	Make all weather passable road	West Mugirango	Kiabere_Rd_1
CGN	6 Months	CGN/GOK	1,004,000.00	Plant Trees	1.00	Make all weather passable road	West Mugirango	Esani_Rd_1
CGN	6 Months	CGN/GOK	379,000.00	Plant Trees	0.38	Make all weather passable road	West Mugirango	Nyabomithe_Nyakeyo_Rd_3
CGN	6 Months	CGN/GOK	833,000.00	Plant Trees	0.83	Make all weather passable road	West Mugirango	Magundu_Rd_4
CGN	6 Months	CGN/GOK	404,000.00	Plant Trees	0.40	Make all weather passable road	West Mugirango	Nyamatoki_Magundu_Rd_2
Impleme nting Agency	Time Frame	Sources of Funds	Estimated Cost (Ksh)	Green Economy	Road Length (Km)	Work Category	Ward	Road Name

## 7.10 COUNTY ASSEMBLY

157,174,315	Sub-Total 1	
20,000,000	Construction of a befitting duplex and staff quarters for the Hon. Speaker	Provision of Speaker's Residence
9,000,000	Supply, Installation and commissioning of solar	Provision of Alternative source of power
5,000,000	Supply and installation of HK Vision IP CCTV camera short	Securing the County Assembly Precincts
6,000,000	Purchase of Generator	Provision of Alternative source of power
117,174,315	Construction of 6 floor Office Block for MCAs and Staff Phase II	Provision of Office Space
Amounts	PROJECT DESCRIPTION	PROJECT NAME
	Financial Year 2018/19	
	DEVELOPMENT PROJECTS	

## Ongoing works/pending bills

200,000,000	TOTAL DEVELOPMENT	
42,825,685	Sub-Total 2	
1,420,000	Carpeting, supply, delivery, laying and Padding	Refurbishment
1,966,000	Supply and Installation of Air Conditioner indoor unit	Air Conditioning
8,859,300	Auditorium Chairs and Hansard Tables	Equiping chambers with furniture
5,507,950	Refurbishment of Non-Residential Building	Refurbishment
1,166,000	Construction of water tower	TIOVISION OF WAILE AND OTHER PRINCIPLES
1,314,000	Construction of toilets(Ablution block	Provision of Water and other Amenities
22,592,435	Construct of car Park, Perimeter Wall & Gate House	Securing the County Assembly Precincts
Amounts	PROJECT DESCRIPTION	PROJECT NAME

195,592,435	Sub-Total 1	
10,000,000	Construction of a befitting duplex and staff quarters for the Hon. Speaker	Provision of Speaker's Residence
9,000,000	Supply, Installation and commissioning of solar	Provision of Alternative source of power
5,000,000	Supply and installation of HK Vision IP CCTV camera short	Securing the County Assembly Precincts
6,000,000	Purchase of Generator	Provision of Alternative source of power
15,592,435	Construct of car Park, Perimeter Wall & Gate House	Securing the County Assembly Precincts
150,000,000	Construction of 6 floor Office Block for MCAs and Staff Phase II	Provision of Office Space
Amounts	PROJECT DESCRIPTION	PROJECT NAME
	Financial Year 2019/20	

155,000,000	Sub-Total 1	
5,000,000	Construction of a befitting duplex and staff quarters for the Hon. Speaker	Provision of Speaker's Residence
150,000,000	Construction of 6 floor Office Block for MCAs and Staff Phase II	Provision of Office Space
	Financial Year 2020/21	