



REPUBLIC OF RWANDA

WESTERN PROVINCE

KARONGI DISTRICT

DISTRICT DEVELOPMENT STRATEGY (DDS) 2018-2024

"Towards a socio-economic model district and trade hub of Western Province"

Karongi, September 2018

FOREWORD

Karongi District Development Strategy reflects the concrete ideas and clear interventions of the people of Karongi District. It is a mirror to the national aspirations as embedded in the National Strategy for Transformation (NST1) and the Vision 2050. The build-up stage of this DDS depended on the clear achievements, challenges and potentialities of the District. Sector Strategic Plans have also been at the centre of DDS developing as a way through which central government interventions are implemented at the district level.

Karongi DDS is structured under three pillars as stipulated in the NST1 i.e. Economic Transformation, Social Transformation and Transformational Governance. These pillars are further disaggregated into different priorities, outcomes, outputs and activities. In addition to this, the DDS takes into consideration cross cutting areas agreed upon at the national level. These include; Gender and Family promotion, Environment and climate change, regional integration and international positioning, Capacity Development, Disability and Social inclusion, HIV and non-communicable diseases and Disaster management.

The process of DDS development has been inclusive with an idea of leaving "no one behind". It is thus produced out of broad consultative work that involved all the district's stakeholders including private sector, civil society and population. Karongi DDS shall therefore be a point of reference to all District Partners over the period from 2018/19 to 2023/24.

It will support to implement and achieve the ambitious and transformational targets at the national level and there is no doubt that this will continue to stimulate economic growth, poverty reduction and livelihood improvement. Much focus will be on flagship projects that will support to generate and create jobs and reduce on extreme poverty.

In the framework of the public private partnerships, this DDS includes key interventions that will be of much interest from the private investor. District management will continue as usual to provide a *red-Capet* welcome to all those who want to invest in tourism, fishing, Hotels, agroprocessing industries, energy and water access. Non-Governmental organizations will also play their part to contribute to the achievements of this DDS. Lastly, a vote of thank go to all the

people and institutions that in one or the other helped to achieve this milestone. We request you once again to continue investing your time and resources in the move to achieve and make sure that Karongi District vision is realized.

NDAYISABA François

Mayor-Karongi District

0. EXECUTIVE SUMMARY

Objectives of the District and main achievement

Karongi District has defined its Vision as "Towards Socio-economic model district and trade hub of Western Province". This vision will be achieved through increasing sustainable investments both public and private in key intervention areas of Tourism, Agriculture, Trade and improving livelihood of the population of Karongi District.

Under the implementation of the Economic Development and Poverty Reduction Strategy (EDPRS II), the district registered a number of achievements ranging from the economic, social and governance. 63.2% of Land consolidation, 58.57% of radical terraces, 53,84 % of developing post-harvest systems have facilitated to achieve high agricultural production. Other achievements included access to water (82.4%), energy (23.2 %), unpaved roads constructed (95.6%), paved roads (2.5%). There are also important realizations related to increase in cash crop (Coffee: 82.78%, Tea: 89.75%) and food crops production, increase in livestock production, protection of Kivu Lake and river banks (71,03%), elaboration of land use master plan, construction of a handcraft production and youth centers to increase off- farm jobs and improvement of district health, education services, facilities and financial literacy. These are all positive steps in the right direction.

Main challenges to be addressed by the DDS

However, despite the important results achieved during EDPRS II, District continues to face an important number of challenges that need to be addressed over the next six years. In economic area, the district still faces, high level of poverty 45.3 % and extreme poverty rate of 21.3 %; Land consolidation program not well organized (Insufficient of land to be consolidated, insufficient use of fertilizers (Selected crops and cash crops) and insufficient of improved seeds (cassava, irish potatoes, beans and soya beans); Climate change issues in the form of long dry season in 5 Sectors of Karongi (Ruganda, Murundi, Murambi, Gashali, Rugabano); Scattered settlement in the district and its implication on other sectors; Karongi master plan and land use master plan not well implemented; Low access to electricity (23.2 % of households); 17.2 % of households use unimproved drinking water from surface water of river and lake, and unprotected

spring; 33% of constructed water channels are damaged and unused; Arable land and other infrastructures damaged by landslide; Private Sector not well engaged in the development of the District; youth unemployment; Deforestation, Lake Kivu, rivers' shores not well protected and sustainably exploited;

In social, the district is challenged by 49.1 % of children under five years stunted (Malnutrition); Women who use family planning are still very few (57.5%); High HIV prevalence among women (1,7%); High under five children mortality rate (61.2/1000); Law rate of Health Insurance Scheme: 81.7 % (2017-2018); Insufficient health facilities (14/51 Health Posts and substandard health centre) and old health infrastructures; High number of old primary classrooms to be rehabilitated (405 classrooms); Insufficient Technical Vocational Education Training Centre, laboratory and libraries; Drugs abuse among the youth due to influence with neighboring country (RDC); 30.1 % of individuals aged 15 and above do not know how to read and write, a problem of mindset change and low level of work ethics of the population.

In governance, key challenges include; no Administrative office for some cells (25 Cells); a number of judgments not executed; many complaints of the people not resolved on time; Umuganda not well planned and executed; insufficient Internally Generated Funds (Own revenues) and insufficient funds to cover all development projects

Major interventions

During the NST-1 period, the district has set out the following thirteen transformational drivers that will create a solid foundation of the district and consequently, will contribute to the extreme poverty eradication.

- ✓ Accelerate urban and planned settlement from 46.4 % to 70%
- ✓ Updating the Master plan of Karongi town and undertake its implementation and monitoring
- ✓ Develop & implement Karongi Tourism Master plan
- ✓ Increase creation of jobs especially for youth and women
- ✓ Develop cross-border business
- ✓ Scale up electricity and water generation

- ✓ Develop and increase the productivity for export crops namely Coffee; Tea; Silk worm and Macadamia
- ✓ sustainable management and exploitation of natural resources
- ✓ Eradicate Malnutrition (Prevention and Management) of all forms of malnutrition (acute and chronic)
- ✓ Ensure effective & efficient management of Social protection programs
- ✓ Ensuring quality education for all
- ✓ Enhanced accountability across public institutions
- ✓ Develop bankable projects for fund mobilization and enhance strategies for own revenue generation
- ✓ Improve people's mindset change and work ethics.

Overview of the budget

The cost of implementing Karongi DDS is estimated at Rwf 146,833,240,745 billion. The big share of 76% is allocated to Economic transformation of the district, followed by the Social transformation with 19% and then the Transformation Governance with 5%. Concerning the financing aspect, this DDS requires funds that will come from central Government (53,3%), District's internally generated revenues (6,7%). Around 40% will be mobilized from Private sector and NGOs.

District will create favorable environment to attract private to mobilize resources for potential investments. Home grown initiatives such as Umuganda, will also be strengthened to play an important role in this DDS implementation.

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LIST OF ABBREVIATIONS AND ACRONYMS

AIDS : Acquired Immune Deficiency Syndrome

ASRH&R : Adolescent Sexual Reproductive Health and Rights

AU : African Union

ANC : Antenatal Health Care

BDA : Business Development Advisors

BDC : Business Development Center

BDS : Business Development Service

CD : Community Development

Cpw : Classic Public Works

COTRAVOKA: Coopérative de Transport de Voitures de Karongi

DAP : Diammonium Phosphate

DASSO: District Administrative Security Support Organ

DDP : District Development Plan

DDS : District Development Strategy

DHS : Demographic Health Survey

DRC : Democratic Republic of Congo

DPEM : District Plan to Eliminate Malnutrition

EAC : East African Community

ECD : Early Childhood Development

ECOBI : Environmental Community Based Initiatives

EIA : Environmental Impact Assessment

EDPRS : Economic Development and Poverty Reduction Strategy

EICV : Integrated Household Living Conditions Survey

ePW : Expended Public Works

FP : Family Planning

GGCRS : Green Growth and Climate Resilience Strategy

Ha : Hectare

HC : Health Center

HHs : Households

HIMS : Rwanda Integrated Health Management Information System

HIV : Human immunodeficiency virus

ICT : Information and Communications Technology

ICPC : Integrated Craft Production Center

IDP : Integrated Development Program

IFMIS : Integrated Financial Management Information System

IT : Information Technology

JADF : Joint Action Development Forum

Kg : Kilogram

L : Liter

LED : Local Economic Development

MAJ : Maison d'Accès a la JusticeM&E : Monitoring and Evaluation

MINALOC : Ministry of Local Government

MINECOFIN: Ministry of Finance and Economic Planning

N/A : Non Applicable

NBA : Non Budget Agences

NCDs : Non Communicable Diseases

NEP : National Employment Program

NGOs : Non-Government Organizations

NISR : National Institute of Statistic of Rwanda

NPK : Nitrogen, Phosphorous, and Potassium
NST : National Strategy for Transformation

OAG : Office of the Auditor General

OVC : Orphans and Other Vulnerable Children

PHIV : People living with HIV

PFM : Public Finance Management

PPD: Project Profile Document

PSF : Private Sector Federation

PWDs : People With Disability

RBM : Result Based Management

RDB : Rwanda Development Board

RDC : Republic Democratic of Congo

REB : Rwanda Education Board

REMA : Rwanda Environment Management Authority

RH : Referral Hospital

RMF : Road Maintenance Fund

RNRA : Rwanda Natural Resource Authority

RTCO : Rwanda Interlink Company Limited

SACCO : Savings and credit cooperative

SDGs : Sustainable Development Goals

SMART : Specific, Measurable, Achievable, Realistic, Timely

SMMEs : Small, Micro and Medium Enterprises

SSPs : Sector Strategic Plans

STEM: Science, Technology, Engineering, and Mathematics

SWOT : Strengths Weakness Opportunities Threats

TSS: Technical Secondary School

TV : Television

TVET: Technical and Vocational Education and Training

UNFPA: The United Nations Population Fund

VTS : Vocational Education and Training School

VUP : Vision Umurenge Program

WASH : Water Sanitation and Hygiene

% : Percentage

7YGP : 7 Years Government Program

9YBE : 9 Years basic Education

YEGO: Youth Empowerment for Global Opportunities

CHAPTER I: INTRODUCTION

1.1. General Introduction and context of DDS

The Government of Rwanda has developed the National Strategy for Transformation (NST1) to support the implementation of the remaining two years of the vision 2020 and the first four years of the vision 2050. In line with the implementation of the NST1, Sectors and Districts have developed Sector Strategic Plans and District Development Strategies respectively. The District Development Strategy (DDS) which is the main concern for this document will cover a period of six years (2018-2024). The elaboration of DDS as the medium - term strategy is an opportune moment for the integration of global and regional planning commitments including: The Sustainable Development Goals (SDGs), the EAC Vision 2050 and the African Development Agenda 2063. In this regard, Karongi District Development Strategy has been elaborated to respond to key challenges and proposed key intervention areas.

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1.2. Purpose of the DDS

Karongi District like other districts was required to develop a comprehensive medium-term Development Strategy for 2018-2024 (DDS). It is a medium-term planning framework that prioritizes the Local Government interventions planned for and aligned to different regional and national vision and strategies, importantly the National Strategy for Transformation (NST1).

The DDS is aligned with the current District Local Economic Development (LED 2017-2024) strategy that was developed based on the District Potentialities. At the national level, the DDS will help to implement national priorities under the NST1, Vision 2020 and the Sector Strategic Plans (SSPs). The DDS will also help to gradually achieve vision 2050 with an objective of transforming Rwanda into upper middle-income country by 2035 and a high-income country by 2050. Key priority areas for the vision 2050 include;

- i. High quality and standard of life;
- ii. Developing modern infrastructures and livelihood;
- iii. Transformation for prosperity;
- iv. Value for vision 2050;

v. International cooperation and positioning.

In short, Karongi DDS is a tool for strategic planning and coordination of national transformational interventions that need to be implemented at the District level. It is a document that contains the main intervention areas identified by the community, opinion leaders, local authorities and appropriated strategies to address current and/or projected future challenges.

1.3 Elaboration process of the DDS

The Elaboration of the DDS was done in alignment with the National Strategy for Transformation (NST1) in the backdrop of Pillars "Economic Transformation, Social Transformation and Transformational Governance"; hence contributing to the achievement of the Vision 2020 remaining tasks as well as the implementation of the first four years of the Vision 2050.

The elaboration of the DDS was a fully participatory process since the beginning where all stakeholders were informed and participated right from the Village level to the District. Community meetings were used to give people at the grass root levels an opportunity to express their needs and propose development priorities for the next six years. The same process also included all key organs and stakeholders of the district composed of the District authorities, staff, District council, JADF, Private Sector and Civil Society. Primary and secondary data were collected and used in the entire process. Primary data were collected through the discussions with key stakeholders while the secondary data were collected from different policy documents namely EDPRS II, Vision 2020, NST1, Household surveys, DHS, DDP, District Potentialities assessment report, LED Strategy and other District and national reports.

1.4. Short Description of the content of the DDS Chapters

Karongi District Development Strategy (DDS) is made up of seven (7) chapters. The summary of these chapters is shown below;

<u>Chapter one</u>: This chapter is made up of the general introduction, context, purpose and elaboration process of the DDS. The main purpose of the chapter is to give an overview on what the DDS has come to serve for the district.

<u>Chapter two</u>: This chapter is composed by the district profile, district achievements, district economic potentialities, SWOT analysis and stakeholder analysis. In general terms, the chapter looks at what the District has achieved during the implementation of the District Development

Plan, shows the gaps, opportunities and propose appropriate interventions for socio-economic growth with the new DDS (2018-2024).

<u>Chapter three</u>: This chapter is made up of the methodology, main issues at district level and alignment to NST1. The chapter shows in details the methodology that was used during the data collection, tools used and the involvement of different stakeholders from the Village level up to District.

<u>Chapter four</u>: This chapter is made up of District Vision, Mission, objectives, priorities, results chain, logical framework and cross cutting areas. It helps to come up with key intervention areas that the district will implement in DDS period (6 years). These interventions are well shown in the logical framework aligned with the national sector strategies. The same chapter indicates a section on 7 cross cutting areas and how they will be integrated in the planning process of the district.

<u>Chapter five</u>: This chapter indicates project implementation plan and implementation strategy. It will also indicate key projects that will be implemented, roles of key stakeholders, coordination mechanism, risk, mitigation and communication strategies.

<u>Chapter six</u>: This chapter is about monitoring and evaluation-including related tools and procedures to better implement the present DDS.

<u>Chapter seven</u>: This is about costing and financing of the DDS interventions.

CHAPTER 2: OVER VIEW OF THE DISTRICT

2.1. District Profile

2.1.1. Geography

Karongi District is one of seven Districts of the Western Province. Considering the distance from the north to the south of the Province, Karongi District is located in the center of the Western Province and bordered by Rutsiro to the North, Ngororero and Muhanga Districts to the North-East, Nyamagabe Districts to the South, Ruhango District to East and it borders with the Democratic Republic of Congo and Lake Kivu to the West.

The District is divided into 13 administrative Sectors, 88 Cells and 537 Villages which are all delegated entities of the district and hence under its full responsibilities in regards of staffing, administration and financing.

Karongi District stretches over an area of 993 km², it has an altitude varying between 1470 to 2200 meters. The District is among the most mountainous districts and is part of the Congo Nil Crest (Watershed), falls in both Kivu and Upper Nyabarongo Sub catchment.

Due to its relief and topography, soil erosion and landslides are frequent in most areas of the District. The climatic situation of the district does not differ from North-Western part of the Country. As it is the same for the whole Country, Karongi District has two dry seasons covering the period from December to January and from June to mid-September, and it is also characterized by two rainy seasons. The long rains start in mid-September and end in December and from February to June with an annual average of temperature varying from 16°C to 21° 5C and annual rain falls ranging from 1100 to 1500 mm (Karongi DDP 2013).

EICV3 report concluded that in Karongi, 77.7% of households own less than 0.99 ha of land, among them 36.7% own less than 0.2 ha, and only 22.3% own more than 1 ha. A higher proportion of farmers cultivating larger areas would create an enabling environment for agriculture production increase. The proportion of households cultivating the smallest areas, i.e. below 0.3 ha land, represents 37.4% in Karongi District. This is slightly lower than the average national level (46%). The mean size of land cultivated per household in Karongi District is 0.5 ha, which is slightly higher than the national average (0.59ha). 77.7% of cultivating households in the district cultivate less than 0.9 ha of land.

Regarding the forest, Eucalyptus emerges as the main type of forest's plant in Karongi District with more than 5382.81 ha of Eucalyptus plantation. Table 1 below shows the details.

Table 1: Area per type of forests in ha and km2

| Karongi | Forest type | Area (Ha) | Area (Km2) |
|---------|------------------------|-----------|------------|
| | Degraded Natural | 94.04 | 0,94 |
| | Forest | | |
| | Eucalyptus forest | 5,382.81 | 53.83 |
| | plantation | | |
| | Mountain humid | 1,423.45 | 14.23 |
| | forest | | |
| | Pine forest plantation | 717.5 | 7.17 |
| | Eucalyptus and young | 5,050.59 | 50.51 |
| | forest plantation and | | |
| | coppices | | |
| Total | | 12,668.38 | 126.68 |

Source: DISTRICT POTENTIALITIES ASSESSMENT FOR THE INTEGRATED AND SELF-CENTERED LOCAL ECONOMIC DEVELOPMENT (2013).

As stated in the National Forestry Policy (Ministry of Forestry and Mines, 2010), the total area of Rwanda's both natural and manmade forests coverage is 330,576 ha, of which 215,739 ha are natural forests and 114,837 ha are forest plantations. For the district, figures in the table below do not include other forest resources composed of small woodlots (with an area of less than 0.5ha) and other trees outside forest (generally referred to as agro forestry trees) which are believed to represent countrywide an area of 222,520 ha, i.e. equivalent to overall conventional forests.

The table 2 below presents the distribution of forests in the district according to their ownership.

Table 2: Distribution of forests in the District according to their ownership

| | State forest | S | District for | ests | Private fo | rests | Tot | al |
|---------|--------------|----------|--------------|----------|------------|-------|-----------|------|
| | Area | District | Area (ha) | % | Area | % | Area(ha) | % |
| | (Ha) | Area | | District | (ha) | | | |
| | | | | Area | | | | |
| Karongi | 764.52 | 11% | 737.84 | 11% | 5,304.7 | 78% | 6,807.06 | 5.2% |
| Rwanda | 35,642.57 | 27% | 15,783.43 | 12% | 78,545.3 | 60% | 129.971.3 | 100% |

Source: RNRA, Forestry and Nature Conservation department, 2012

Private forests have the biggest share representing 78% of all the District's forests. District and State forests count for 11% and 11% of forests respectively. Overall, Karongi's forests represent only 2% of the national forest area.

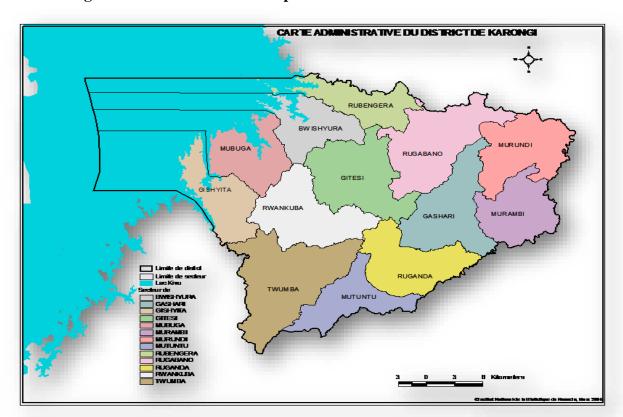


Figure 1:Karongi district Administrative Map

Demography

2.1.2. Socio- Economic Environment

According to the 4th Rwanda Population and Housing Census (EICV4), Karongi District has 331,808 inhabitants (156, 073 males, 175,735 females). The district counts 73,326 households, the population density is 334 inhabitants per square km. Due to its landscape situation, the settlement in Karongi District is scattered at 53.6% compared to 50.8% at national level. Urban areas of Karongi District are not well developed only at 0.2% while its rural areas suffer from limited basic infrastructures.

The table 3 below shows the population of Karongi District and its 13 Sectors.

Table 3: Population of Karongi District

| Sector | Total | Male | Female | % Female | Population share (% of the total population) | Density (Inhabitants per square km) |
|---------------------|------------|-----------|-----------|-------------|---|---|
| RWANDA | 10,515,973 | 5,064,868 | 5,451,105 | 51.8 | | 415 |
| Western Province | 2,471,239 | 1,168,445 | 1,302,794 | 52.7 | | 420 |
| Karongi District | 331,808 | 156,073 | 175,735 | 53 | 100 | 334 |
| Bwishyura | 31,960 | 15,704 | 16,256 | 50.9 | 9.6 | 692 |
| Gashari | 19,904 | 9,300 | 10,604 | 53.3 | 6 | 366 |
| Gishyita | 20,330 | 9,622 | 10,708 | 52.7 | 6.1 | 460 |
| Gitesi | 24,859 | 11,743 | 13,116 | 52.8 | 7.5 | 329 |
| Mubuga | 18,485 | 8,672 | 9,813 | 53.1 | 5.6 | 499 |
| Murambi | 21,530 | 9,958 | 11,572 | 53.7 | 6.5 | 425 |
| Murundi | 26,042 | 12,139 | 13,903 | 53.4 | 7.8 | 396 |
| Mutuntu | 23,084 | 10,796 | 12,288 | 53.2 | 7 | 360 |
| Rubengera | 33,019 | 15,519 | 17,500 | 53 | 10 | 698 |
| Rugabano | 32,717 | 15,229 | 17,488 | 53.5 | 9.9 | 433 |
| Ruganda | 17,508 | 8,309 | 9,199 | 52.5 | 5.3 | 294 |
| Rwankuba | 37,802 | 17,676 | 20,126 | 53.2 | 11.4 | 542 |
| Twumba | 24,568 | 11,406 | 13,162 | 53.6 | 7.4 | 249 |

Source: Rwanda 4th Population and Housing Census, 2012 (NISR)

Karongi District is the second to Nyamasheke in the Western Province where the proportion of both poor and extreme poor are high and it is among 10 districts with highest poverty across the

Country. The scale of poverty and extreme poverty are respectively: 45.3 % against 39.1% at national level and extreme poverty 21.3% against 16.3 % at national level (EICV4). One of the causes of this poverty is illiteracy which is estimated at 29.5%. Majority of population are involved in agriculture. However, this is affected by insufficient land (36.7 % of households have very small land varying between 0.1 and 0.19 ha) and in some few (5) sectors (Ruganda, Gashali, Murambi, Murundi and Rugabano Sectors) the soil is acidic. This situation comes up with many consequences including malnutrition evaluated at 49.1% (stunting status) and 1.7% (underweight): DHS 5, 2015. Nevertheless, Karongi District is doing well in agricultural production due to the fertile soils around lake Kivu and Nyugwe forest.

The poverty and vulnerability of Karongi District is also based on limited basic infrastructures including mainly electricity (23.2%), access to water is at 82.8% compared to 84.8% at the national level. Roads connecting sectors are available but with limited access due to constant landslides. This affects heavily transportation and value addition to agriculture products.

According to the Census (2012), in Karongi District, the overall employment rate is 83% of the resident population aged 16 years and above, the unemployment rate is 0.4% and the economic inactivity rate is 16.4%. Karongi District employment rate is slightly below the national average (84.2%). However, the District suffers from its employment situation. According to the Establishment Census (2014), Karongi District employs 1.3% and 3% for the formal and informal sectors respectively. Whereas agriculture employs 85.2%.

In Karongi District, small and medium enterprises and cooperatives are more vibrant in craft production activities. Craft centers were developed with the aim of promoting District craft products, focusing on producing good quality and competitive items on the national market as well as the export market (especially in Democratic Republic of Congo). Craft production centers are also established to provide the working facilities which most craftsmen and women cannot afford on their own. Working in a group improves the quality standards and the production capacity whereby experienced producers train young apprentices.

Tables below indicate small and medium enterprises and cooperatives operational in Karongi District.

Table 4: SMEs and their sizes in Karongi District

| N0 | CATEGORY | NUMBER |
|----|----------------------|--------|
| 1 | Formal enterprises | 131 |
| 2 | Informal enterprises | 4,176 |

| 3 | Micro enterprises | 4,171 |
|---|--------------------|-------|
| 4 | Small enterprises | 321 |
| 5 | Medium enterprises | 50 |
| 6 | Large enterprises | 5 |

Source: Establishment Census, NISR 2014

Table 5: Cooperatives which are active in Karongi District

| Main Activity | Number of Cooperatives |
|------------------------|-------------------------------|
| Livestock | 65 |
| Agriculture | 88 |
| Businesses | 35 |
| Carpentry | 4 |
| Bicycle | 1 |
| Craft Industry | 19 |
| Pottery | 8 |
| Handicraft | 7 |
| Sewing | 5 |
| Transport cooperatives | 3 |
| Motor cycle | 4 |
| Fishing | 11 |
| Water and sanitation | 3 |
| General Mechanics | 2 |
| Hygiene | 9 |
| Traditional Medicine | 1 |
| TOTAL | 265 |

Source: Business Development Unity, 2017

2.2 Overview of the District achievements during the DDP implementation

Karongi District has made strong progress in the implementation of the District Development Plans' priorities and much achievements have been registered over the period as indicated in the table 6 below.

Table 6: District achievements during the DDP implementation

| Sector | Key priorities | Baseline (2012/2013) | Targets for 5 years | Progress (March 2018) |
|--------------------------------------|--|--|---|---|
| | Reduce poverty rate | 61,7 % of poverty (with 39,8% of extreme poverty) | Reduce poverty rate to < 30% | 45,3% of poverty (with 21,3% of extreme poverty) |
| AGRICULTURE | Construct radical terraces | 2250 На | 4,750 ha | 2782.08 Ha/4,750 ha = 58.57% |
| | Promote land use consolidation | 59,558 Ha (3,9%) | 44,668. 5 Ha (75%) | 37,670.66 Ha (63.2 %) |
| | Develop the agricultural post harvest system | 4 Drying grounds and 5 storages | 12 Drying grounds and 13 Storages | Drying ground:7/12: 58,3% Storage: 7/13: 53,84 % |
| | Promote cash export crops | 1160 Ha of coffee and 3027 Ha of Tea | 800Ha of Coffee and 900 Ha Tea | Coffee 1622.58 ha/1960Ha = 82.78 % Tea 3524.5 Ha / 3927 Ha = 89.75 % |
| Environment and Natural Resources | Increase Forest Cover | 10200 ha | 20200 ha | 11,963.09 ha/20200 ha: 59,22% |
| | Kivu Lake and River Bank | 360 Km river banks | 900 Km river banks | 639.3 ha: 71,03 % |

| | protected | | | |
|-------------------------------|---|----------------------------------|---|---|
| Private Sector Development | Integrated craft Production Center Constructed (ICPC) | 0 | 1 ICPC | 1 ICPC constructed with 218 artisans operational: 70% |
| Energy | increase Access to electricity | 7,1 % (5,206 HHs) | 70% (51 328 HHs) | 17012 HHs / 73 326 = 23.2 % |
| | Increase Biogas using | 92:0.12 % HHs using Biogas | 43996 : 60% of HH using Biogas | 195/43996 = 0.4 % |
| Water and Sanitation | increase Access to safe water | 71,2 % (236,247 People) | 100% (331,808 people) | 82, 4 % (273,410 people) |
| Transport | Unpaved roads constructed | 480 Km | 595 km | 569 km: 95.6% |
| | Paved roads constructed | 25 Km | 55 Km | 27.5 Km=50% |
| | Construct tax park and small tax park | 0 | 1 Modern tax park (Bwishyura) 2 Small tax park (Rubegera, Mubuga) | 0% |
| Urbanization/ Settlements | Promote grouped settlements in rural area (Imidugudu) | 29,7 % (21,777 HHs) | 100% (73,326 HHs) | 44 % (32,264 HHs) |

| | Implementation of Karongi City | 0 | 130 IDPs 1 Master Plan | 7 IDP models developed (Bunyankungu, Ruganda, Rwankuba, Magarama, Gahabwa, Rugabano, Gisiza): 5,4 % Implementation under process (5%) |
|--------|---|-------------------------------------|---|--|
| | master plans Elaborate land use master plan | 0 | Elaborate land use master | Land use master plan elaborated and approved by the District Council:100% |
| | Census of unused land and provide to other users | N/A | Unused land known and provide to other users | Not yet done |
| ICT | Increase ICT infrastructure (BDCs established) | 3BDC | 13 BDC | 13 Village Knowledge hubs: 100% |
| | Increase community access to information(vill ages with digital TV) | 0 TV | 537 Community screen TV | 114 TV: 21.2% |
| Youth | Modern Youth Center | 0 | 1 Modern Center at Rubengera | Youth Center under process of construction : 50% |
| Health | Health insurance coverage | 89.1 % of population with insurance | 100% of population with insurance | 81.3% |

| | Health Infrastructures | 0 Health Centres rehabilitated | 10 Health Centres rehabilitated | Birambo Health Center rehabilitated: 10% |
|-----------|---|--|---|--|
| | | Kibuye Hospital reconstructed (1 Phase) | Kibuye Hospital reconstructed (Phase 2) | Kibuye Hospital Phase 1 reconstructed: 50% |
| | | 2 health posts constructed | 13 Health posts | 8 Health posts constructed:61,5% |
| | Reduce underweight among children | 13,1% | 0% | 4,7% |
| | Reduce infant mortality rate | 50% | >30% | 43% |
| | Reduce under 5 years mortality rate | 68% | >30% | 65% |
| | Fertility rate | 4,6% | 2,5% | 2,5% |
| | Children under five years sleeping in treated mosquito nets | 82,9% | 100% | 88,5% |
| | Reduce HIV/AIDS | 3,3% | 0,3% | 0,7% |
| Education | Equitable access to 9YBE and expending access to 12 years | 276 classrooms constructed and rehabilitated | 456 classrooms constructed | 397 /456 = 87,06 % |
| | | 0 teacher hotels Constructed | 13 teacher hotels | 13 teachers hostels constructed and Operational:100% |

| | Equitable access | 4 TVET | 8 TVET | 5 TVET:62,5% |
|------------------|-------------------|--------|--------------|------------------------|
| | to relevant, high | | | |
| | -quality and | | | |
| | demand TVET, | | | |
| | TSS and VTS | | | |
| Decentralization | Construction of | 53 | 88 | 63 Cells constructed: |
| | Cells | | | 71,6% |
| | Cells and | 0 | 88 Cells and | Sector connected to IT |
| | Sectors using IT | | 13 Sectors | Services: 12,87% |
| | Services | | | |

2.3 Key District Economic potentialities

District potentialities are key aspects that will guide the district in terms of the potential investments in different areas. This has been discussed and elaborated in the Local Economic Development. Table 7 below provides the details of Karongi potentialities per sector.

Table 7: Karongi potentialities per sector

| Sector | Potentiality | Production |
|-----------|-----------------------------------|---|
| Bwishyura | Suitable land for crop production | Coffee production |
| | | Maize processing |
| | Mineral deposits | Quarry development |
| | Forests | Timber production |
| | Touristic sites | Promote tourism on Lake Kivu, Islands and hillsides |
| | Lake Kivu for fish production | Pisciculture |
| | Lake Kivu water transportation | Promote water transport through Lake Kivu |
| | Quarries deposits | Exploitation of stones, sand, clay, and limestone |
| | Marshlands for crop production | Promote horticulture production |
| Gishyita | Suitable land for crop production | Coffee production |

| | | Pineapple production |
|---------|--|---|
| | Mineral deposits | Quarry development |
| | Forests | Timber production |
| | Quarries deposits, and limestone | Exploitation of stones, sand, clay |
| Gishari | Mineral deposits | Quarry development |
| | Forests | Timber production |
| | Quarries deposits | Exploitation of stones, sand, clay, and limestone |
| Gisovu | Mineral deposits | Quarry development |
| | Forests | Timber production |
| Gitesi | Suitable land for cash crop production | Tea production |
| | Mineral deposits | Quarry development |
| | Forests | Timber production |
| | Quarries deposits | Exploitation of stones, sand, clay, and limestone |
| Kareba | Mineral deposits | Quarry development |
| | Forests | Timber production |
| Mubuga | Suitable land for crop production | Coffee production |
| | | Pineapple production |
| | Mineral deposits | Quarry development |
| | Forests | Timber production |
| | Quarries deposits | Exploitation of stones, sand, clay, and limestone |
| Murambi | Suitable land for fruit production | Pineapple production |
| | Mineral deposits | Quarry development |

| | Forests | Timber production |
|-----------|--|---|
| | Quarries deposits | Exploitation of stones, sand, clay, and limestone |
| Mutuntu | Suitable land for crop production | Tea production |
| | | Maize processing |
| | Mineral deposits | Quarry development |
| | Forests | Timber production |
| | Quarries deposits | Exploitation of stones, sand, clay, and limestone |
| Rubengera | Mineral deposits | Quarry development |
| | Forests | Timber production |
| | Quarries deposits | Exploitation of stones, sand, clay, and limestone |
| | Marshlands for crop production | Promote horticulture production |
| Rugabano | Suitable land for cash crop production | Tea production |
| | Mineral deposits | Quarry development |
| | Forests | Timber production |
| | Quarries deposits | Exploitation of stones, sand, clay, and limestone |
| Ruganda | Mineral deposits | Quarry development |
| | Forests | Timber production |
| Twumba | Suitable land for crop production | Tea production |
| | | Maize processing |
| | Mineral deposits | Quarry development |
| | Forests | Timber production |

| Quarries deposits | Exploitation of stones, sand, clay, and |
|-------------------|---|
| | limestone |
| | |

Source: District LED Strategy, 2017

2.4. SWOT analysis

The table 8 below describes in detail each economic, social and governance sectors with the corresponding strength, weaknesses, opportunities and threats.

Table 8: Strength, Weaknesses, Opportunities and Threats of Karongi District

| SECTORS | Strengths | Weaknesses Veaknesses | Opportunity | Threats |
|-----------|--|--|---|---|
| ECONOMIC | CTRANSFORMATION | | | |
| Transport | -Kivu Belt project (Rusizi-Nyamasheke-Karongi-Rutsiro-Rubavu road) -Paved Roads that link Karongi District to other parts of the country (Ngororero, Muhanga, and Kigali) -Unpaved roads that link Karongi District to Ruhango and Nyamagabe District and Connecting some sector and cells. -Local cooperatives for road maintenances -Kivu Lake (Water transport -Developed transport agencies (Capital, Ugusenga, RTCO, Omega car express, COTRAVOKA) -Petrol station -Driving school | -Unpaved and not well maintained roa (Murundi to Murambi, Murundi to Gasha Murundi to Uwitongo and Gasha Rugabano to Murundi, - Unprotected buffer road - Insufficient financial means for roa construction and maintenance - Road Contractors who do not respect to agreement while constructing maintaining roads - Unmaintained roads - Few modern Car stations - Insufficient transport means in sectors - Lack of developed port - One Garage which is not modern - Spare part shops not well developed - Water transport in Kivu Lake not we | ri, Kivu Belt road ri, Nyamasheke, Karongi, Rutsiro and Rubavu) that link our district to the neighbouring country DRC -Stakeholders in roads construction RMF (Road Maintenance Funds) - Existence of transport policy | -Landslide -Topographic condition that destroy the roads and raise the costs of roads construction and maintenance -Landslides that destroy the roads |

| | | developed | | |
|----------------------|--|---|---|--|
| Water and Sanitation | Availability of water sources in more places Existence of Water conveyance Local cooperatives for water management | Unexploited sources of water High price of water Poor management of the existing water pipelines Limited access to clean water Limited investors in water supply apart from WASAC | - District Partners that can provide water to people (NGOs) - Political will | Erosion that destroys the water sources and pipelines. Insufficiency of water suppliers |
| Energy | Kivu Watt Project (Methane gase) Existence of gridlines(High, Medium and lower) Availability of companies that provides solar energy Enough methane gas that can increase electricity capacity production | - Some sector offices without electricity (Rugabano, Mutuntu) - Low accessibility to electricity (23.2 %) - Low purchasing power of electricity - Few electrical gridlines to serve the electricity - Poor mindset of people to use electricity - Low skills to make biogas plant and maintenance | Partners that help to provide electricity (Rwanda Energy Group) Private companies which operate in solar energy system (Mobisol, sun king, bbox companies, Tubura) Sufficient sun availability that can allow maximum use of solar system | - Cut off electricity power during the rain period - Uncontrolled intensity of electricity that causes different damage - Low purchasing power and poor mindset of |

| | | the |
|--|--|-------------|
| | | population |
| | | to use |
| | | electricity |
| | | |

| ICT | Many companies in Communication and ICT field Availability of communication materials and tools Use of social media District website Development of ICT in schools | Few network infrastructures Insufficient materials for communications. Unawareness about the district website Low skills on ICT Unavailability of network in financial (SACCO's) administrative and health institutions Low suppliers and lack of good products and services using ICT | Many communication Companies Partners in ICT (RDB and others). Optic fiber | - Weak network |
|---|--|---|---|--|
| Private Sector Developme nt and Youth Employme nt | Availability of Markets, Hotels, PSF, Agakiriro, Cross border market, BDS, BDA VTC's and TVET's Agakiriro Cross border market | Poor Service delivery No appropriate infrastructure Low business spirit Insufficient selling point Increasing number of jobless especially youth Few building of Agakiriro , they should be in all sectors No stadium and other entertaining | - PPD (Public Private Dialogue) - Good policy that promote investors -Political will - Public works | - Fraud - Informal business - Limited access to finance |
| | Hotels Availability of market Financial institutions Lake Kivu (Methane gas, Isambaza) Young Population | places - Few clients - Low cooperation between investors and local producers. | Different partnersExistence of PSFExistence of BDF | institution - High interest rate |

| Agriculture | - Availability of arable land | - Un exploited land | - Good climate - Landscape |
|-------------|---------------------------------------|--------------------------------|------------------------------|
| | - Rivers that can be used in | - Unskilled farmers | condition that cannot |
| | Irrigation system | - Low number of farmers | - Good policy and allow |
| | Varieties of crop | accessing to finance | strategies of machinery |
| | - Sufficient water | - Low Production | agriculture - Acidic soil |
| | - Coffee washing stations | (Subsistence agriculture, lack | - Subsidies - Limited |
| | - Financial institutions that | of inputs, | (improved seeds, agriculture |
| | finance agriculture projects | - No Agriculture map | inorganic modern |
| | - Good climate | - Poor post harvest | fertilizers) facilities |
| | - Availability Minerals and | technologies | - Favorable - Delay and |
| | quarries | - Farmers are disorganized | agricultural Season no |
| | - Availability of natural and | - Few numbers of technicians | information availabilities |
| | artificial forests | - No agriculture researches | - Agriculture of subsidies |
| | | - Unskilled personal in | Advisory services - Natural |
| | | coordination in agriculture at | - Political will disaster |
| | | grass root level | - Existence of |
| | | - Poor water harvesting | environmental |
| | | - Limited valued addition for | Policy |
| | | agriculture product | |
| | | - Few market oriented | |
| | | - Few agricultural unit of | |
| | | transformation | |
| | | - Exploitation of minerals not | |
| | | well managed | |
| | | - Deforestation and | |
| | | environmental degradation | |

| Environme nt and Natural Resources | Rivers that can be used in Irrigation system Sufficient water Good climate Availability Minerals and quarries Availability of natural and artificial forests | | Good climate condition Season information Advisory services Responsive leadership Political will Existence of Environmental Policy | Delay and no availabilities of Subsidies Natural disaster |
|---|--|---|---|--|
| Urbanizatio n and Rural settlement | Existence of the Land use master plan Existing design of the IDP model villages Developed road net | Poor and unplanned settlement schemes both in urban and rural areas Limited of access to basic infrastructures (Water, electricity etc) Very little involvement of the private sector | Government will to enforce implementation of master plans Development of the IDP model villages Availability of different stakeholders | - Topography is very difficult for the infrastructure development - Landslides which affects agriculture - Climate shocks due to poor environment and natural resources management |

| Financial Sector developme nt | Introduction of Saving schemes across the district Introduction of e-banking Existence of the Credit and savings schemes ANSFORMATION | Resistance to change High Default risk Un digitalized systems used in SACCOs | - Well-developed financial sector d policy - Financial schemes designed for vulnerable people | High interest rate Majority of financial institutions do not operate in rural areas Very limited agricultural financial support |
|-------------------------------|--|--|---|---|
| Education | Education for all (12 Years Basic Education) Availability of schools infrastructures Existence of a few number of TVET'S and VTC'S Qualified teachers | No sufficient TVT and VTC Less teaching materials in Vocation training centre High dropout rate and transition Irresponsibility of parents Big number of student in class Insufficient financial means to rehabilitate schools infrastructure | World Vision,) - Good policy on skills development - Political will | Use of drugs Negative use of ICT High rate of teenage pregnancy (4%) |
| Health | Availability of health Infrastructures Health insurance Good coordination of health services Qualified staffs | Few health post Insufficient and bad roads between hospitals and health centers Few health equipment and materials | health Referral hospital | Frequency of disease Finances crisis Staff turnover |

| - Good system of reporting | - Health Weak service - Political will | - Malnutrition |
|-----------------------------|--|----------------|
| - Availability of Community | - No Private clinic | - Ignorance in |
| Health Workers Services at | - Insufficient latrines | the |
| Village level | - Insufficient specialized staffs | community |
| - Facilitation transfers | - Inadequate remuneration | - Tradition |
| (Imbangukira gutabara) | - Inappropriate waste | drugs |
| - More research are done in | management | - Landscape |
| health | - Few infrastructure | (inaccessibili |
| | appropriate to disabilities | ty of |
| | - Health insurance not paid at | ambulance) |
| | hundred percent | - Languages |
| | - No mental health centre | barriers |
| | - Inadequate outreach health | |
| | programs in the community | |
| | - High rate of pregnancy in | |
| | youth (15-19 years old) | |
| | - Low rate of family planning | |

| Social Protection | Good management and delivery of the Government support Different stakeholders to support vulnerable people Different schemes designed for the poor Existence of Social protection information and management system (MEIS, Ubudehe,) | High rate of poverty Limited finances Problem of mind set change Different problems for vulnerable people (housing, food, fees, health etc) | Various Government support for vulnerable people Small percentage graduate from poverty | All Vulnerable people do not access support at the same level Limited resources from the Government to support all the requirements Lack of appropriate coordination for all the sectors to help the |
|----------------------------------|---|--|--|--|
| | - Regularly training of staff on Social protection program | - Insufficient staff to monitor social protection program | | vulnerable people |
| IKA | NSFORMATIONAL GOVERNANCE | | | |
| Sport, Culture and tourism | Kivu lake Touristic sites(Urutare rwa ndaba, Ibigabiro bya Rwabugiri, Nile Source,) | Undeveloped touristic site Insufficient entertainment grounds and materials Unavailability of stadium No Sport centers | Islands in Kivu Lake Napoleon hat Island Good political will Support of RDB for site development | - No tourism development and marketing strategies |
| | - Participation in Itorero ry'Igihugu | - No development of culture activities | - Political will | - Influence of foreign culture |

| Governanc | - Local leaders' | - Lack of enough staff | - Government | - Some of external supports |
|-------------|-----------------------------------|--------------------------------|---------------------|-----------------------------|
| e and | structures in place | - Lack of day to day follow-up | structure on | not reaching the most |
| Decentraliz | - Communication is | - Resistance to change by | Government in | rural people |
| ation | effective | people | place | |
| | - Internal capacities | - Insufficient infrastructures | - Decentralized | |
| | are developed | (Offices, internet etc) | policy in place | |
| | - Participation of | | | |
| | people in decision | | | |
| | making process | | | |
| | JADF in place | | | |
| Justice, | - Existence of the | - People are not well informed | - Advanced level of | - Slow execution of legal |
| Reconciliat | Abunzi for local | about the existing laws | unity and | cases at the national level |
| ion, Law | cases | - Some people still harbor | reconciliation | |
| and order | - Forums to resolve | genocide ideologies | - Introduction of | |
| | conflicts (Inteko | | Ndi | |
| | z'abaturage) | | umunyarwanda | |
| | | | program | |
| Public | - Existence of public | - Low capacity of Non-Budget | - Existence of PFM | - Lack of internet |
| Finance | finance | Agencies to respect PFM | policy | connection in rural area to |
| Manageme | management | system (Insufficient training) | - Existence of | process finance |
| nt | system (IFMIS) | | many types and | operations |
| | - Existence of | | regular audits | |
| | qualified staff | | which give the | |
| | | | opportunity to | |
| | | | adjust | |
| | | | recommendations | |
| | | | (Auditor General, | |
| | | | LED audit, Social | |
| | | | protection audit, | |
| | | | procurement | |
| | | | audit,) | |

2.5. Stakeholder analysis

Table 9: Analysis of stakeholders of Karongi District

| | STAKEHOLDER | INTERVENTION | GEOGRAPHIC | RESPONSIBILITIES |
|---|---|---|--|--|
| 1 | AFRICAN STUDENTS' EDUCATION FUND | Sector Social Protection | AREA All sectors | Payment of School fees and scholastic materials for vulnerable students + health insurance for them |
| 2 | ONE ACRE FUND(TUBURA) | Agriculture | All Sectors | Provision of agriculture inputs, Provision of Solar energy |
| 3 | WORLD VISION INTERNATIONAL | Health Education Livelihoods WASH Gender & Family promotion | Rubengera Mubuga Gishyita | Provision of agriculture inputs, Construction of Classrooms, Construction of Health posts and health centers, Construction of water lines, Provision of livestocks |
| 4 | HUMANITY & INCLUSION | Health (Epilepsy) | All sectors | Supporting epileptics' health care and inclusion, Training of Health staffs on epilepsy |
| 5 | ADVENTIST DEVELOPMENT RELIEF AGENCY | Livelihoods, Education, Health | Murambi,Rugan da ,Gashali, Mutuntu and Twumba | Construction of Radical terraces, Provision of Livestock, Facilitating adult literacy, Provision of Agriculture inputs |
| 6 | AFRICAN HUMANITARIAN ACTION | Health | Rwankuba, Kiziba Camp | Health services for Refugees in Kiziba Camp |
| 7 | AMERICAN REFUGEE COMMITTEE | Shelter WASH | Rwankuba, Kiziba Camp | Shelter and WASH of Refugees in Kiziba Refugee Camp |

| 8 | COMPASSION INTERNATIONAL RWANDA | Social protection, Education, | Bwishyura, Rubengera, Rwankuba, Twumba, Murambi, Murundi, Gashari | Payment of School fees and scholastic materials for vulnerable students + health insurance for them, Construction of shelter for vulnerable children in the program, Provision of Livestock, |
|----|---|--|---|--|
| 9 | NORWEGIAN PEOPLE'S AID | Good Governance | Bwishyura, Gitesi and Rubengera | Promoting citizen participation |
| 10 | STE ELISABETH UNIVERSITY OF HEALTH AND SOCIAL SCIENCES | Health | Rwankuba | Health services |
| 11 | VOLUNTARY SERVICES OVERSEES | Education | Rubengera | Promoting pre-primary literacy, Promoting quality education |
| 12 | THE FREUD HOLLOW FOUNDATION RWANDA | Health | All Sectors | Supporting health facilities in equipment and training of Health staffs related to eyes treatment (Ophthalmology) |
| 13 | SWISS RESOURCE CENTER AND CONSULTATIVE FOR DEVELOPMENT | Business promotion | All sectors | Promoting improved tiles & bricks making |
| 14 | GLOBAL COMMUNITIES (VARIOUS PROJECTS) | Livelihoods, Gender and Family promotion, Social protection | Rugabano Gashari Murundi Murambi Ruganda | Supporting ECD, Promoting gender and equity Support to vulnerable families |
| 15 | CURE INTERNATIONAL | Health | Bwishyura | Health services of children with clubfoot |
| 16 | SNV NETHERLANDS DEVELOPMENT ORGANIZATION | Agriculture (Horticulture) Energy | Mutuntu | Promoting horticulture Rehabilitation of Pico hydro power |
| 17 | VISION FOR A NATION FOUNDATION | Health | All Sectors | Treatment of eyes |

| 18 | ONE SIGHT | Health | All sectors | Treatment of eyes |
|----|--------------------------------------|------------------------------------|---|--|
| 19 | CARE INTERNATIONAL | Education | All sectors | Better environment for education |
| 20 | GLOBAL HELP TO HEAL, INC. | ECD, Social protection | Kiziba Refugee Camp in Rwankuba Sector | Construction of ECD Supporting vulnerable people |
| 21 | SWISS CONTACT | Business development | Bwishyura and All Sectors | Construction of VTC Training youth in vocational technical trainings |
| 22 | MALNUTRITION SWISS TPH | Health (Malnutrition) | All Sectors | Fighting malnutrition |
| 23 | HOPE AND HOMES FOR CHILDREN | Children protection | All sectors | Facilitating the process of children growing in families |
| 24 | UNFPA | Health | All sectors | Family planning |
| 25 | PLAN INTERNATIONAL | Children protection | Kiziba Refugee Camp in Rwankuba Sector | Taking care of children in the Kiziba refugee camp |
| 26 | WORLD FOOD PROGRAMME | Agriculture Education | Bwishyura and All Sectors | Agriculture, Home grown school feeding |
| 27 | L'ESPRENCE KINDERHELF | Education | Gishyita | Technical school in agriculture |
| 28 | RWANDA MEN'S RESOURCE CENTRE | Gender | All Sectors | Promoting gender and family promotion |
| 29 | AFRICAN EVANGELICAL ENTERPRISE | Education | All Sectors | Promoting better environment for education |
| 30 | SOCIETY FOR FAMILY HEALTH | Health and Social | All Sectors | Fighting HIVs and Malaria |
| 31 | TUBIBE AMAHORO | Education Agriculture Gender | Rubengera Gitesi Bwishyura Murundi | Gender promotion, Citizen participation |
| 32 | FAITH VICTORY ASSOCIATION | Health / HIV PREVENTION | Bwishyura Gitesi Gashari Mubuga Rubengera | Fighting HIV in key population |
| 33 | COMMUNITY | Good Governance | Bwishyura | Psychosocial |

| | BASED SOCIOTHERAPY PROGRAM | (Unit and Reconciliation) | Gitesi Gashali Murambi Murundi Mubuga Gishyita Rwankuba | intervention at community level aimed at healing, reconciliation, social cohesion and economic development |
|----|--|--|---|---|
| 34 | UMBRELLA OF ORGNIZATIONS OF PERSONS WITH DISABILITIES IN THE FIGHT AGAISNT HIV/AIDS AND HEALTH PROMOTION | Social | Rubengera Bwishyura Ruganda Rugabano Gitesi | Promoting rights of PWDs and facilitating inclusion |
| 35 | ACTION AID RWANDA | Gender (Women's rights) | Murundi Gitesi | Promoting rights of women and rights of young girl, Agriculture inputs and women cooperatives' strengthening |
| 36 | ORGANISATION POUR LA PROMOTION DE L'EDUCATION ET DU DEVELOPPEMENT COMMUNAUTAIRE/ UMUBANO | Education | Murambi | Education |
| 37 | ASSOCIATION DE JEUNESSE EN MATIERE AGRICOLE ET CULTURELLE | Economic Development (Livestock and Agriculture) | Rugabano Rubengera Bwishyura | Promoting banana value chain, |
| 38 | IMBUTO FOUNDATION | Health | All Sectors | HIV prevention and ASRH & R among youth aged 15-24 |
| 39 | CARITAS KIBUYE | Education Social | All Sectors | Payment of School fees and scholastic materials for vulnerable students + health insurance for them, Protection of |

| | | | | environment, |
|----|--|---|---|--|
| 40 | PEACE PLAN | Social | All Sectors | Unit and reconciliation, |
| 41 | EGLISE PRESBYTERIENNE AU RWANDA/USAID TWIYUBAKE | Economic Development (Livestock and Agriculture) Education Health | Rugabano Gashari Murundi Murambi Ruganda | Supporting ECD, Promoting gender and equity Support to vulnerable families |
| 42 | URUGAGA NYARWANDA RW'ABABANA NA VIRUSI ITERA SIDA | Health | All Sectors | Fighting HIV & promoting lives of PHIV/AIDs |
| 43 | ASSOCIATION DES SCOUTS DU RWANDA | Health | All Sectors | Fighting HIV/AIDs |
| 44 | ASSOCIATION DES GUIDES DU RWANDA | Social | Gashari Bwishyura Rubengera Mubuga Gitesi Rugabano | Promoting gender and family promotion |
| 45 | ASSOCIATION MWANUKUNDWA | Health Education | Gashari | Welfare of children |
| 46 | AVEGA AGAHOZO | Social | All Sectors | Welfare of Genocide survivors, |
| 47 | IBUKA | Social | All Sectors | Welfare of Genocide survivors, |
| 48 | ASSOCIATION ISANGANO | Good Governance | All Sectors | Community engagement/ Citizen participation |
| 49 | ASSOCIATION RWANDAISE POUR LE BIEN ETRE FAMILIAL | Health Gender | All Sectors | Family planning |
| 50 | CROIX ROUGE OF RWANDA | Health | All Sectors | Social protection and wash |
| 51 | RWANDA INITIATIVE FOR SUSTAINABLE DEVELOPMENT | Good Governance | All Sectors | Settlement of land related conflicts |
| 52 | COMMUNAUTÉ DES DIACONESSES | Economic | Rubengera | Agriculture promotion and provision of livestock, |

| 53 | RÉSEAU DES | Gender (Women's | Bwishyura | Gender (Women's |
|---------|-------------------|-------------------|----------------|--------------------------|
| | FEMMES | rights) | Rubengera | rights) |
| 54 | NEVER AGAIN | Good Governance | Bwishyura | Governance and Rights |
| | RWANDA | | Rubengera | Peace Building |
| | | | | Research |
| 55 | ARCT RUHUKA | Good Governance | All sectors | Training Program |
| | | | | Counseling and clinical |
| | | | | supervision Program |
| | | | | Information Education |
| | | | | and |
| | | | | Communication(IEC)/A |
| | | | | dvocacy Program |
| | | | | Institutional capacity |
| | | | | building Program |
| 56 | CARITAS RWANDA- | Nutrition | Rwankuba | Fighting malnutrition |
| | USAID GIMBUKA | OVC | Mubuga | Paying school fees and |
| | | | Twumba | scholastic materials for |
| | | | Mutuntu | vulnerable children |
| | | | Bwishyura | |
| | | | Gishyita | |
| 57 | FONDATION SAINT | Environment | Kiziba Refugee | Environmental |
| | DOMINIQUE SAVIO | | Camp in | Community Based |
| | | | Rwankuba | Initiatives (ECOBI) |
| | 0710E + D + D + D | | Sector | |
| 58 | SUSTAINABLE | Agriculture | Rubengera | Cash Crops promotion |
| | HARVEST RWANDA | | Bwishyura | (Coffee) |
| | | | Gishyita | |
| | | | Gashari | |
| | | | Rugabano | |
| 70 | | TT 1:1 1:0 1 | Gitesi | |
| 59 | PRO-FEMMES | Health and Gender | All Sectors | Gender and family |
| | TWESE HAMWE | | | promotion |
| | CEDITIVA ACDI | II 14 1 C 1 | A 11 C | HIV prevention |
| 60 | SERUKA ASBL | Health and Gender | All Sectors | Gender and family |
| <u></u> | DULANDA MOMENTO | C 1 /W | A 11 C | promotion |
| 61 | RWANDA WOMEN'S | Gender (Women's | All Sectors | Gender and family |
| - 62 | NETWORK | rights) | D : 1 | promotion |
| 62 | CHRISTIAN | Education | Bwishyura | High Education |
| | UNIVERSITY OF | | | |
| | RWANDA | | D 1 | T. 1 731 |
| 63 | PROTESTANT | Education | Rubengera | High Education |
| | INSTITUTE OF ARTS | | | |
| | AND SOCIAL | | | |

| | SCIENCES | | | |
|----|---|-------------------------|---|--|
| 64 | KOPERATIVE Y'ABAHINZI BA KAWA BA MABANZA | Agriculture | Rubengera | Cash Crops promotion (Coffee) |
| 65 | KARONGI COMMUNITY HEALTH WORKERS INVESTMENT GROUP LTD | Health | Bwishyura | Community health, Business promotion |
| 66 | ORGANIZATION FOR SUPPORT TO THE ENVIRONMENT AND CLIMATE CHANGE ADAPTATION | Agriculture & Nutrition | Rugabano Rubengera Bwishyura | OFSP FOR INCOME AND NUTRITION |
| 67 | CCOAIB | Good Governance | Rugabano Bwishyura Gashali | Promoting citizen participation |
| 68 | LEGAL AID FORUM | Justice | Kiziba Refugee Camp in Rwankuba Sector | Legal aid for Kiziba Refugee camp |
| 69 | KIVU WATT | Environment Social | Bwishyura | Extraction of gas in Kivu Lake and energy distribution |
| 70 | WATER AND SANITATION CORPORATION/WAS AC | Water and Sanitation | All Sectors | Water and Sanitation |
| 71 | RWANDA ENERGY GROUP | Electricity | All Sectors | Electricity |
| 72 | BANK OF KIGALI | Economy | Bwishyura and All Sectors | Bank services |
| 73 | BANQUE POPULAIRE DU RWANDA/ATLAS MARA LIMITED | Economy | Bwishyura and All Sectors | Bank services |
| 74 | COGEBANQUE | Economy | Bwishyura and All Sectors | Bank services |
| 75 | GT BANK | Economy | Bwishyura and All Sectors | Bank services |
| 76 | I & M BANK | Economy | Bwishyura and | Bank services |

| 1 | | | All Sectors | |
|---------|------------------|-----------------|-----------------|------------------------|
| 77 | COOPERATIVE | Economy | Bwishyura and | Bank services |
| | D'EPARGNE ET DE | • | All Sectors | |
| | CREDIT INKUNGA | | | |
| 78 | ZIGAMA CREDIT | Economy | Bwishyura | Bank services |
| | AND SAVINGS | - | | |
| | SOCIETY | | | |
| 79 | CORMORAN LODGE | Economy | Bwishyura | Hotel services |
| 80 | BEST WESTERN ECO | Economy | Bwishyura | Hotel services |
| | HOTEL | | | |
| 81 | MORIAH HILL | Economy | Bwishyura | Hotel services |
| | RESORT | | | |
| 82 | HOME ST JEAN | Economy | Bwishyura | Hotel services |
| 83 | BETHANIE | Economy | Bwishyura | Hotel services |
| | INVESTMENT | | | |
| | GROUP | | | |
| 84 | GOLF EDEN ROCK | Economy | Bwishyura | Hotel services |
| 85 | HOLIDAY HOTEL | Economy | Bwishyura | Hotel services |
| 86 | ROMANTIC HOTEL | Economy | Bwishyura | Hotel services |
| 87 | KIVU LODGE | Economy | Bwishyura | Hotel services |
| 88 | CENTRE D'ACUEIL | Economy | Bwishyura | Hotel services |
| | SAINTE MARIE | | | |
| 89 | CENTRE BETHEL | Economy | Bwishyura | Hotel services |
| 90 | RWIZA VILLAGE | Economy | Bwishyura | Hotel services |
| 91 | DELTA RESORT | Economy | Bwishyura | Hotel services |
| | HOTEL | | | |
| 92 | GAERG | Good Governance | Rwankuba | good Governance |
| | | | Twumba | Youth promotion and |
| | | | | peace building |
| 93 | CLADHO | Good Governance | Murundi | Good Governance |
| 0.4 | MODI D DEL TEE | G : 1 | Gitesi | Citizen participation |
| 94 | WORLD RELIEF | Social | Rwankuba | Social transformation |
| 0.7 | DDD/MVINGWE | Г | Twumba | |
| 95 | BRD/ NYUNGWE | Economy | Twumba | Environment protection |
| | PARK | (Environment | Mutuntu | |
| 0.6 | WODI DI IEE | protection) | T1 | Engine non-ont |
| 96 | WORLDLIFE | Economy | Twumba | Environment protection |
| | CONSERVATION | (Environment | Mutuntu | |
| 07 | SOCIETY | protection) | A 11 C a a t == | Foodowy hosseller |
| 97 | HOPE | Economy | All Sectors | Economy boosting |
| 00 | INTERNATIONAL | A ami and trues | Dyvishy | through VSLAs |
| 98 | RWANDA | Agriculture | Bwishyura | Research and promoting |
| <u></u> | AGRICULTURE | | | Agriculture techniques |

| | BOARD/ WESTERN | | | |
|-----|-----------------|-----------------|----------------|-------------------------|
| 99 | NAEB/WESTERN | Agriculture | Bwishyura | Cash Crops promotion |
| 100 | GISOVU TEA | Agriculture and | Twumba | Cash Crops promotion |
| | COMPANY | Industry | | |
| 101 | KARONGI TEA | Agriculture and | Gitesi | Cash Crops promotion |
| | FACTORY | Industry | | |
| 102 | CULTIVATING NEW | Agriculture | All Sectors | Agriculture |
| | AGRICULTURE | Nutrition | | Malnutrition |
| | FRONTIERS /CNFA | | | |
| 103 | BABYL LTD | Health | All Sectors | Online health services |
| 104 | KOPAKAKI | Agriculture | Rubengera | Cash Crops promotion |
| 105 | UNHCR | Social | Rwankuba | Humanitarian actions in |
| | | | | Kiziba Refugee Camp |
| 106 | SOMA UMENYE | Education | RUGABANO | Promoting Kinyarwanda |
| | | | GITESI | reading effectiveness |
| 107 | CIP | Agriculture | Rugabano | Promoting OFSP AND |
| | | Malnutrition | Murundi | FIGHTING AGAINST |
| | | | Gitesi | MALNUTITION |
| 108 | DUTERIMBERE ONG | Gender | All Sectors | Gender and Family |
| | | | | promotion |
| 109 | AUCA /NGOMA | Education | Gishyita | Promoting high |
| | CAMPUS | | | education |
| 110 | RWANDA NGOS | Health | All Sectors | Fighting HIV/AIDS |
| | FORUM/RNGOF | | | |
| 111 | MINAGRI LWH | Agriculture | Rubengera | Agriculture modern |
| | FRDP | | | techniques promotion |
| 112 | KARONGI MUSEUM | Environment & | Bwishyura | Environment promotion/ |
| | OF ENVIRONMENT | Culture | | Culture |
| 113 | FRDPP/MINAGRI | Economy | All Sectors | Infrastructure (Feeder |
| | KARONGI | | | Roads) |
| 114 | BBOXX | Economy | Rubengera | |
| 115 | MOBISOL | Economy | Rubengera | Off grid Energy |
| | | | | distribution |
| 116 | ZOLA | Economy | District Level | Off grid Energy |
| – | | | | distribution |
| 117 | RRA | Economy | All Sectors | Revenues collection |
| 118 | MSH/RHSSA | Health | All Sectors | Strengthening health |
| | 200 | _ | | systems |
| 119 | PSF | Economy | All Sectors | Business promotion |
| 120 | IPRC WEST | Education | Bwishyura | Vocational techniques |
| 121 | ALCOMEC | Economy | Gishyita | Lime extraction |
| 122 | HE WORKS | Agriculture | Rubengera | Cash Crops promotion |
| | COMPANY | | Bwishyura | |

| 123 | PROJECT SAN FRANCISO | Health | Rubengera Bwishyura Gashari | HAIV/AIDS Prevention |
|-----|-------------------------|-----------|-----------------------------------|---|
| 124 | IGNITE POWER | Economy | District Level | Off grid Energy distribution and promotion |
| 125 | KOICA | Economy | Ruganda | Various Institutions either Public or Private strengthening |
| 126 | MTN | Economy | Bwishyura | Telecommunication and internet facilitation |
| 127 | AIRTEL TIGO | Economy | Rwankuba | Telecommunication and internet facilitation |
| 128 | KEPLER UNIVERSITY | Education | Rubengera | Promoting high education |
| 129 | SP | Economy | Bwishyura | Provision of fuel |
| 130 | MEREZ | Economy | Bwishyura | Provision of fuel |
| 131 | KOBIL | Economy | Bwishyura Rubengera | Provision of fuel |
| 132 | SOURCE OIL | Economy | Bwishyura | Provision of fuel |

Source: Database of District stakeholders, Karongi JADF (2018)

CHAPTER 3: ALIGNMENT WITH NATIONAL POLICY

3.1. METHODOLOGY

Karongi DDS was elaborated based on key planning principles following the guidelines given at national level by MINECOFIN. The process of DDS elaboration was coordinated by the Ministry of Local Government, working in close collaboration with MINECOFIN. The oversight for the process was provided by the National Steering Committee of Ministers while the quality assurance was provided through a Technical Committee.

The elaboration of Karongi DDS was done according to this framework and has been participatory starting from the Village level up to the district officials and all stakeholders (Private Sector, Civil Society and Public Institutions). Following paragraphs describe used approaches and techniques.

• Data collection

Both primary and Secondary data collection approaches were used to collect data.

Primary data: From the beginning, district officials decided to put in place a technical team¹ responsible for designing appropriate procedures for primary data collection across different levels of the district. Awareness raising was used to inform people how the process will be conducted through Isangano community radio, church announcements and other possible gatherings. To facilitate data collection, the technical team trained opinion leaders in each sector who facilitated data collection exercise at village level. A template was designed and sent to each village to compile key priorities which were later sent to the cell and sector levels for prioritization, compilation and approval. The approved priorities were then sent to the district for final scrutiny.

At the district level, discussions were put under different clusters (Economic, Social and Good Governance) which later presented their respective findings to the district council and to the JADF's general assembly. The findings were presented at provincial level to check the alignment with the provincial issues and set priorities.

Secondary data: Collection was done through identification and perusal of various documents including international and regional strategies (SDGs, African Union (AU) agenda 2063 and its first ten years implementation priorities (2023), the Eat African Community (EAC) vision 2050); National policies (sector policies, decentralization,...), National Visions (Vision 2020,...);

¹ Technical was composed by District technicians, Heads of commissions from District council and JADF, representatives of Sector executive secretaries, PSF, NGOs, representatives of Financial sector and academia

National strategies (NST1, 7 YGP, EDPRS 2 Evaluation Report, SSPs, Green Growth and Climate Resilience Strategy (GGCRS), EICV 4, DHS 5, National census, Labor Force Survey and district plans and reports (DDP, LED strategy, District potentialities report and establishments census report, administrative reports,...).

A list of consulted documents is annexed to this document.

• Data analysis

Data gathered from different sources (primary and secondary) were ranked according to the priorities, interpreted and summarized to make them more understandable. These key selected priorities were aligned first with national priorities in NST1 and SSPs and then presented to the district executive committee for approval.

3.2 Main issues at the district level

To plan well for the future of the district, specific issues that affect the district were selected and discussed and these facilitated easy selection of the key intervention areas that will help to overcome these issues. They have categorized according to the pillars under the NST1.

ECONOMIC TRANSFORMATION

- ❖ High level of poverty 45.3 % and extreme poverty rate of 21.3 % (EICV4);
- ❖ Land consolidation program not well organized (Insufficient of land to be consolidated, insufficient use of fertilizers (Selected crops and cash crops) and insufficient of improved seeds (Cassava, Irish Potatoes, beans and Soya beans);
- Predominant subsistence agriculture;
- Irrigation system not well developed;
- Climate change issues in the form of long dry season in 5 Sectors of Karongi (Ruganda, Murundi, Murambi, Gashali, Rugabano);
- ❖ Scattered settlement in the district and its implication on other sectors;
- * Karongi master plan and land use master plan not well implemented;
- ❖ Low access to electricity (23.2 % of households:2017 REG report);
- ❖ 17.2 % of households use unimproved drinking water from surface water of river and lake, and unprotected spring;
- ❖ 33% of constructed water channels are damaged and unused;
- ❖ Arable land and other infrastructures damaged by landslide;

- ❖ Private Sector not well engaged in the development of the District;
- Unemployment of youth;
- Deforestation, lake Kivu, rivers' shores not well protected and not sustainably exploited;

SOCIAL TRANSFORMATION

- ❖ 49.1 % of children under five years are stunted (Malnutrition);
- ❖ Women who use family planning are still very few (57.5%: HMIS 2017-2018);
- ❖ High HIV prevalence among women (1,7%:HMIS 2017-2018);
- ❖ High under five children mortality rate (61.2/1000: HIMS 2017-2018);
- ❖ Law rate of Health Insurance Scheme: 81.3 % (2017-2018 MUSA report);
- ❖ Insufficient health facilities (14/51 Health Posts) and old health infrastructures;
- ❖ High number of old primary classrooms to be rehabilitated (405 classrooms: District Survey 2017);
- ❖ Insufficient of Technical Vocational Education Training Centre, laboratory and libraries;
- ❖ Drugs abuse among the youth due to influence with neighboring country (RDC): 27 cases from January August 2018 Police Report;
- ❖ 30.1 % of individuals aged 15 and above do not know how to read and write.

TRANSFORMATIONAL GOVERNANCE

- ❖ No Administrative office for some cells (25 Cells);
- ❖ A number of judgments not executed;
- ❖ Many complaints of the people not resolved on time;
- Umuganda not well planned and executed;
- ❖ Insufficient Internally Generated Funds (Own revenues);
- ❖ Insufficient funds to cover key development projects

3.3 Alignment to NST1

For consistency purposes, the District Development Strategy was aligned with National Strategy for Transformation. The table below describes the relationships and the key intervention areas to respond to national and district priorities.

Table 10: Alignment of Karongi DDS to NST1

| S/N | NST1 PRIORITIES | NST1 OUTCOMES | DISTRICT OUTPUT | DISTRICT STRATEGIC INTERVENTION | | | | | |
|-----|--|--|--|---|--|--|--|--|--|
| | | PILLAR I: E | ECONOMIC TRANSFORMATION | | | | | | |
| 1 | Create 41040 (over 6840 annually) decent and productive jobs for economic development | Increased number of Rwandans with appropriate skills tailored to labour market demands | TVETs, NEP and private sector initiatives developed and supported | Support TVETs graduates and NEP initiatives through close monitoring of their interventions Develop trade & SMEs | | | | | |
| 2 | Accelerate Sustainable Urbanization from 0.2 % (2013/14) to 17.5 % by 2024 | Increased economic opportunities in urban and rural areas | Karongi urban and rural detailed physical masterplans developed and implemented Karongi tourism master plan developed and implemented | 3. Awareness and Updating the Master plan of Karongi town and undertake its implementation and monitoring 4. Accelerate urbanization from 0.2% up to 17.5% 5. Accelerate planned settlement from 46.4 % to 70% 6. Upgrade rural and urban transport services 7. Develop & implement Karongi Tourism Master plan | | | | | |

| 3 | Establish Rwanda as a Globally Competitive Knowledge-based Economy (Contribution) | • Increased business development services for entrepreneurs | Business development centers initiated | 8. Developed Creating industries through Youth centers (arts, film, culture, innovation, creativity, research, culture Troup,) |
|---|---|--|---|---|
| 4 | Promote industrialization and attain a structural shift in the export base to high-value goods and services with the aim of growing exports by 17% annually (contribution). | Increased exports of value-added goods Hard infrastructure | Production and increased value addition for selected agriculture products enhanced Infrastructures for trade | 9. Develop priority value chains: Coffee, tea, Banana, Maize, Cassava, pigs, Isambaza, 10. Hard infrastructures |
| | | developed for trade competitiveness | competitiveness developed Infrastructures for water and electricity generations constructed | developed for trade competitiveness 11. Scale up electricity and water generation |
| 5 | Increase domestic savings and position Rwanda as a hub for financial services to promote investments | Enhanced long-term savings and innovative financing mechanisms | Private sector financing promoted Long term savings and innovative financing in karongi promoted | 12. Support MSMEs through BDCs to develop projects are financially viable and support them to acquire finance from financial institutions 13. Support the establishment of investment schemes 14. Sensitise SMEs on other source financing opportunities including capital market 15. To work with capital market authority in meeting requirement to become |

| 1 | |
|--|-------|
| • Use of ICT for financial eligible of issuing Distr | rict |
| operations increased bonds. | |
| | |
| 16. Mobilize the financia | ılly |
| excluded Rwanda's to jo | oin |
| financial institutions | |
| 17. Support the automation a | and |
| consolidation of Umuren | |
| SACCOs to establish distr | |
| SACCOs and cooperation | |
| Bank. | 1,0 |
| 18. Mobilise Rwandans to jo | oin |
| the Long Term Savir | |
| Scheme Scheme | .igs |
| | |
| ϵ | ood |
| E | and |
| performance of finance | |
| institutions in distri | |
| | of |
| VSLAs (existing and ne | |
| ones) to formal finance | |
| institutions through acco | ess |
| to finance forums | |
| 20. To mobilise people to sa | ave |
| through capital mark | ket |
| products and bonds | |
| 21. Enhance agricultu | ure |
| financing throu | |
| | to |
| acquire agriculti | |
| insurance premiums | 410 |
| 22. Mobilize female and m | اماما |
| | of |
| financial online service | OI |
| innanciai online service | |
| | |
| | |

| 6 | Modernize and | Increased agricultural | Initiatives for improved | 23. Transform agriculture |
|---|------------------------|---------------------------|------------------------------|------------------------------|
| | increase productivity | production and | agriculture productivity and | from subsistence to |
| | of Agriculture and | productivity | production initiated and | market oriented and |
| | livestock | | supported | climate smart agriculture |
| | | | | 24. Develop and increase the |
| | | | | productivity for export |
| | | | | crops namely Coffee; |
| | | | | Tea; Silk worm and |
| | | | | Macadamia |
| | | Improved livestock sector | Innovative and Sustainable | 25. Ensuring sustainable |
| | | | management of animals and | animal resources |
| | | | animal resources production | production and |
| _ | | | and productivity improved | productivity |
| 7 | Promote Sustainable | Increased sustainability | Improved mechanisms for | 26. Increase area covered by |
| | Management of | and profitability of | sustainable management of | forests and ensure their |
| | Natural Resources | natural resources | environment and natural | sustainable management |
| | and Environment to | | resources enhanced | and exploitation. |
| | Transition Rwanda | | | 27. Strengthening Modern |
| | towards a Carbon | | | mining |
| | Neutral Economy | | | 20 Carrier |
| | | | | 28. Greening and |
| | | | | beautification in public |
| | | | | spaces |
| | | | | 29. Integrating water |
| | | | | resource management |
| | | | | |
| | | | | |

| | | PILLAR II. SOCIAL T | RANSFORMATION | |
|---|---|--|--|---|
| 1 | Enhancing graduation from poverty and extreme poverty and promoting resilience | Reduced poverty among Rwandans | Monitoring and increased coverage for Social protection programs supported | 30. Scale up Social protection programs for vulnerable people and enhance resilience 31. Ensure effective & efficient management of Social protection programs 32. Strengthen provision of integrated health and social care services for all vulnerable groups |
| 2 | Priority area 2: Eradicate Malnutrition; reduce stunting among children under-5 from 49.1 % to 19% | Reduced malnutrition among children | Malnutrition of all forms controlled and eradicated | 33. Eradicate Malnutrition (Prevention and Management) of all forms of malnutrition (acute and chronic) |
| 3 | Enhance demographic dividend through access to quality Health for all | Improved healthcare services Reduced Communicable Diseases and Non-Communicable Diseases (NCDs) | Health care systems improved and strengthened | 34. Improve geographical and financial access to health care services 35. Strengthen health promotion and reduce Communicable and Non Communicable Diseases (NCDs) |

| 4 | Enhance the | Improved education | Access and quality of | 36. Ensuring quality | | |
|---|-------------------------------------|--|-----------------------------------|--|--|--|
| | demographic dividend through | quality in primary and secondary education | education at all levels improved | education for all 37. Promote TVET schools | | |
| | dividend through improved access to | secondary education | Improved | 38. Strengthen Science, | | |
| | quality education | | | Technology, Engineering | | |
| | | | | and Mathematics (STEM) | | |
| | | | | across all levels of | | |
| | | | | Education | | |
| | | | | 39. Enhancing the use of ICT | | |
| | | | | in teaching and learning | | |
| | | | | 40. Increase the number of | | |
| | | | | adult literates. | | |
| 5 | Priority area | Universal access to | Access to basic infrastructures | 41. Scaling up access to basic | | |
| | 5: Enhance | basic infrastructure | (water, electricity and | infrastructures to all | | |
| | Modernization of | (water, sanitation, | sanitation) at household level | households | | |
| | Rwandan households | electricity, ICT, shelter) | improved | | | |
| | PILLAR III: TRANS | FORMATIONAL GOVERN | ANCE | | | |
| 1 | Reinforce Rwandan | Enhanced unity among | Innovative home-grown | 42. Operationalization | | |
| | culture and values as | Rwandans | solutions implemented | Itorero to promote Unity, | | |
| | a foundation for | | | reconciliation and gender | | |
| | unity | | | equality among | | |
| | | | | Rwandans (Home Grown | | |
| | | | | solution) | | |
| 2 | Ensure Safety and | Enhanced Peace and | Community policing programs | 43. Enhanced Peace and | | |
| | Security of citizens | Security | for enhanced security at district | Security | | |
| | and property | | level improved and | | | |
| | | | implemented | | | |

| 3 | Strengthen Justice, Law and Order | Strengthened Judicial System (Rule of Law) | MAJ legal support performance improved and scaled up to sector level | 44. Streamlined Legal Aid Provision through MAJ support |
|---|--|--|--|---|
| 4 | Strengthen Capacity, Service delivery and Accountabilit y of public institutions | Increased percentage of citizen satisfaction towards services delivered by public institutions | Accountability for the district and other institutions attached to the district improved | 45. Enhanced accountability across public institutions |
| 5 | Strengthen Capacity, Service delivery and Accountabilit y of public institutions | Developed Capacity for Public Institutions | Capacity development, Service delivery and accountability of public finances improved | 46. Unqualified audit report allowed by the OAG 47. Increase districts revenue capacity to finance its development needs |
| 6 | Increasing citizens participation and engagement in development | Developed Capacity for Citizens, Civil Society, private sector and Media | Citizens and other stakeholders' participation in district development programs enhanced | 48. Reinforce mechanisms for citizens participation in decision making |

CHAPTER 4: THE STRATEGIC FRAMEWORK

4.1. The District Vision, Mission and Objectives

Vision

"Accomplish a sustainable and participatory socio-economic development for its population based on modern technology in the agricultural, off-farm sectors and tourism domains".

Mission

"A socio-economic prosperous model, based on good governance, specialized and modern agriculture, urbanization, tourism, culture and security".

4.1.1. Objectives of the district

By developing the DDS, Karongi District intends to achieve the following key objectives:

- 1. Boost agriculture productivity and production for transformation, market oriented and climate smart agriculture;
- 2. Develop critical infrastructure and create conducive environment to attract investments;
- 3. Develop tourism to support local development;
- 4. Equip private sector with skills to increase participation in the district development;
- 5. Scale up Social protection programs for vulnerable people and enhance resilience;
- 6. Improve service delivery at all levels

4.2. Identified district priorities for the next 6 years

ECONOMIC TRANSFORMATION

The Overarching objective of the NST 1 in Economic Pillar is "to accelerate inclusive economic growth and development found on the Private Sector, knowledge and Rwanda's Natural Resources". This objective will be implemented through ten (10) key priorities as indicated below:

- 1) Development of the TVETs, NEP and private sector initiatives geared to create employment opportunities;
- 2) Development and implementation of Karongi urban and rural detailed physical master plans;
- 3) Development and implementation of Karongi Tourism Master plan through Biodiversity conservation for livelihood improvement;
- 4) Initiation and development of rural and urban Business development centers;
- 5) Improvement in the production and value addition of the selected crops for food security;
- 6) Support Innovative and sustainable management practices for animals and animal resources production and productivity;
- 7) Development of the rural and urban Infrastructures for trade competitiveness;
- 8) Develop and construct basic infrastructures for both urban and rural areas;
- 9) Encourage Long term savings and innovative financing in Karongi District;
- 10) Support environment, natural resources management and green economy initiatives for sustainable development.

SOCIAL TRANSFORMATION

Karongi District agree on the fact that economic development will not be sustainable unless there is social development and improved quality of life. The Overarching objective of the NST 1 in Social Transformation is "to Develop Rwandans into a capable and skilled people with quality standards of living and a stable and secure society". This objective will be implemented through Five (5) key priorities as indicated below:

- 1) Monitoring and increase coverage for Social protection programs;
- 2) Control, prevention and eradication of malnutrition of all forms;
- 3) Support and strengthen the improvement of Health care systems;
- 4) Support Access and quality of education at all levels;
- 5) Enhance access to basic infrastructures (water, electricity and sanitation) at household level.

TRANSFORMATIONAL GOVERNANCE

Governance has the mandate to improve the welfare of the citizen and to make them take part actively in their own development and the development of the country. The concept of good governance emerged mainly because practices of bad governance, characterized by corruption, unaccountable governments and lack of respect for human rights led the country to the

catastrophic situation of 1994 Genocide against the Tutsi and it was realized that sustainable development cannot be possible without good governance.

Karongi DDS planned under "Transformational governance" to strengthen Rwandan core values though Itorero, accountability, citizen participation and equitable justice; and these will enable the Strategy to contribute to the Overarching objective of the NST 1 in Transformational Governance of "consolidating Good Governance and Justice as, building blocks for equitable and sustainable National Development". This objective is intended to be implemented through Seven (7) key priorities as indicated below:

- 1) Development and implementation of Innovative home-grown solutions;
- 2) Strengthen community policing programs for enhanced security at district level;
- 3) Improving MAJ legal support performance and scale it up to sector level;
- 4) Strengthen accountability for the district and other institutions attached to the district;
- 5) Capacity development, Service delivery and accountability of public finances;
- 6) Encourage and support Citizens and other stakeholders to participate in district development programs
- 7) Development of the bankable projects for fund mobilization and enhance strategies for own revenue generation

4.3. Results chains

The purpose of Results chain is to facilitate Karongi District to determine the impacts of its interventions to livelihood improvement of people. The proposed outputs and outcome targets will justify the resource required to deliver the impact that is anticipated.

Result Based management (RBM) through IPPIS seeks to overcome what is commonly called the "activity trap", i.e. getting so involved in the day-to-day activities that the ultimate purpose or objectives are being forgotten. The focus is more on the type of activities undertaken rather than on the ultimate changes that these activities are supposed to induce especially in relation to a certain group of beneficiaries. To avoid this, there is a need to always structure and respond to the inter linkages between all systems involved in the value chain i.e activities, outputs, outcomes and the overall impact (s). This is structured under the NST 1 pillars.

For the Economic transformation pillar, the key intervention areas include;

1) <u>Creation of off-farm jobs</u>. The off-farm jobs will be generated through different initiatives including the establishment of rural and urban business centers, project designs

- and investment proportions in small and medium enterprises. This will lead to income generation among the people especially women and youth.
- 2) <u>Infrastructure development</u>. This is one of the key intervention areas for the district. These include establishment of planned settlements (IDPs), roads (urban and rural), electricity and water access. This will facilitate the transportation of agricultural products to and from different areas in the district and other areas across the country. Access to energy will help to transform these products to produce semi/ and or finished products. All these will lead to set up of local industries as part of the "*Made in Rwanda Program*".
- 3) **Agriculture development**. Karongi inhabitants largely depend on agriculture. Much emphasis will be given to land consolidation, fertilizer application (organic and inorganic), selected seeds that are climate resilient and agro-processing. This will be facilitated by the accurate and timely information provided by metrological agency. All these initiatives will help to generate high production and productivity for food security.
- 4) <u>Tourism development</u>. Karongi District is empowered with a lot of touristic opportunities ranging from flora and fauna within and around Lake Kivu, designated islands, mountains, historical sites and other different recreational activities. These will help to generate employment for the youth, income generation and protection of biodiversity.
- 5) <u>Natural resources and environment management</u>. The district is endowed with different types of minerals-colta, wolfram, sand etc, forests, Kivu lake and rivers. These will be well protected for economic benefits including foreign exchange and protection of natural disasters and other climate shocks.

For the social transformation, key interventions were considered including;

- 1) <u>Social protection</u>. This will include support geared to help the poor, people with disabilities, old and vulnerable, street kids and mental health disorders etc. These people will be helped to help themselves to graduate from poverty. This will involve supporting them with pro-poor projects for the livelihood improvement.
- 2) <u>Fight against malnutrition</u>. This will help to increase the health of children under 5 years. Malnutrition affects children in different dimensions including education, health and general social wellbeing. To avoid this, Karongi District will focus on different interventions that will lead to having health children for the future Rwanda we need.
- 3) <u>Improvement of health care services</u>. This will include extension of health facilities up to the cell level, increase doctors/nurses and medical equipment. The improvement in health, will increase general welfare of people.
- 4) Education for all. 9YBE and 12 YBE have been initiated and will also be the focus of the district in the DDS period. This will be done through increase of the number of

- schools including technical and vocational schools, ICT and increasing number of teachers and required equipment. Well educated people will help to create skills for employment, improved standard of living and increase in literacy rates.
- 5) <u>Modern Household</u>. Karongi District will focus on helping people who are still living in high risk zones and settled in grouped settlements. These have to be equipped with water and energy (on grid and off grid). Modern household should have improved sanitation systems including modern toilets, compost pit etc.

Under transformational Governance, different interventions and their targeted impacts will include;

- 1) <u>Development of home grown solutions which include Itorero, community work, kuremera, ubudehe, VUP</u>. This will help to identify key problems and come up with appropriate solutions fit for Rwanda culture and values.
- 2) <u>Enhanced local security systems</u>. This will initiate programs like community policing and DASSO support up to the cell level. This help to generate confidence in security apparatus among the population.
- 3) <u>Improvements in Justice, Law and order.</u> This will mainly focus on *Maison d'acces a la justice (MAJ)* scaled up to sector level. Quick and appropriate legal solutions to judgments and complaints and improve on the awareness of rights and laws.
- 4) <u>Accountability and service delivery</u>. This will involve local leaders and the community at large to be accountable on any progress within the district. Leaders are accountable for all the services meant for people. Accountability will help to use national/district resources well to respond to the people's needs.
- 5) <u>Citizen participation</u>. The aim of the district in the implementation of the DDS is to make sure that "nobody is left behind". This principal call for citizen's engagement in all aspects of the district in terms of economic, social and governance.
- 6) Resource mobilization. District will create awareness to the population on the existing opportunities available in financial and/or banking sector to support them to develop small and medium projects. Strategies to enhance own revenues will be a priority through regular updates of the tax payers lists, regular monitoring and maximization of all the sources of internal revenues (taxes). Bankable projects at the district level based on key interventions will be developed over the period of DDS. This will facilitate fund mobilization from key stakeholders (public and private) and attract new investors to the district in different areas (Tourism, infrastructure development etc).

Table 11: KARONGI DDS LOGICAL FRAMEWORK

| N | Indicators | Baselin e 2017 | Total Target | 18/19 | 19/20 | 20/21 | 21/22 | 22/23 | 23/24 | Means of verification | Assumption | | |
|-----|---|-------------------|---|-------|-------|-------|-------|-------|-------|---|--|--|--|
| PIL | LAR: ECONOMIC TI | RANSFOI | RMATIO | N | | | | | | | | | |
| SEC | SECTOR: Private sector Development & Youth Employment | | | | | | | | | | | | |
| | PRIORITY AREA: Create 41,040 (over 6840 annually) decent and productive jobs for economic development | | | | | | | | | | | | |
| | OUTCOME: Increased number of Rwandans with appropriate skills tailored to labour market demands | | | | | | | | | | | | |
| | OUTPUT: TVETs, NEP and private sector initiatives developed and supported | | | | | | | | | | | | |
| 1 | Number of new off farm jobs created | 4240 | 41040 | 6840 | 6840 | 6840 | 6840 | 6840 | 6840 | Database of new off farm jobs created, annual reports on off farm jobs created | be well | | |
| | Number of TVET Graduates' projects supported | 137 | 615 TVET Gradu ates | 90 | 95 | 100 | 105 | 110 | 115 | Database of graduates supported, annual reports on TVET Graduates supported | Youth must be well mobilized | | |
| | Number of Model project created at Village level | 0 | 537 Model project s | 2 | 13 | 88 | 172 | 356 | 537 | Report of Model projects at Village level | People must be well mobilized and coached | | |
| | Number of Mini ICPCs (Udukiriro) constructed | 1 | 7 | 1 | 1 | 1 | 1 | 2 | 1 | ICPCs in place, final supervision report | Private Sector shall be mobilized | | |
| | Number of Modern Market Constructed | 7 | 6 Moder n Market s constr ucted | 1 | 1 | 1 | 1 | 1 | 1 | Markets constructed in place, final supervision report | to avail funds | | |

| N | Indicators | Baselin e 2017 | Total Target | 18/19 | 19/20 | 20/21 | 21/22 | 22/23 | 23/24 | Means of verification | Assumption |
|---|---|-------------------|-----------------------------------|-------|-------|-------|-------|-------|-------|---|--|
| | Number of Existing Markets rehabilitated | 0 | 7 existin g market rehabil itated | 1 | 1 | 1 | 2 | 1 | 1 | Markets rehabilitated in place, final supervision report | |
| | Number of selling points constructed | 1 | 7 | 2 | 1 | 1 | 1 | 1 | 1 | Selling points constructed in place, final supervision report | |
| | Number of Cooperatives promoted | 49 | 221 | 26 | 39 | 39 | 39 | 39 | 39 | Training report of cooperatives | |
| | Number of entrepreneurs from Sectors promoted | TBD | 5000 | 408 | 538 | 668 | 1128 | 1128 | 1130 | Training reports of entrepreneurs | Entrepreneur s must be mobilized |
| | Number of SMMES for youth and women created | 1201 | 3624 | 579 | 589 | 599 | 609 | 619 | 629 | Database of youth and Women SMEs created | Youth and women must be will mobilized and coached |

SECTOR: URBANIZATION AND RURAL SETTLEMENT PRIORITY AREA: Accelerate Sustainable Urbanization from 0.2 % (2013/14) to 17.5 % by 2024 OUTCOME: Increased economic opportunities in urban and rural areas OUTPUT: Karongi urban and rural detailed physical master plans developed and implemented % of Households in 0.2 % 0.22% up to 5% 9% Households 1% 14% 17.5% Karong (2015 planned urban area i planned 17.5% Urban area **EICV** in place, urban Master housing reports urban and Plan 10%) must be updated Karongi Master Plan Karongi Master Karongi Karongi Karongi Master and updated Master plan Plan updated Master Plan updated physica available Plan document 1 plans updated elaborat % of implementation 5% 35% 5% 15% 20% 25% 35% Master Plan 10% ed on of Karongi Tourism implementation Master Plan report time Number of local urban local urban 1 Local urban development plan development plan development developed plan developed documents and implemented and implemented

| Number of new hotel constructed | 10 Hotels | 5 star hotel constructed | | | | | Constr uct a 5 star hotel | | 5 star hotel construction report | |
|--|--------------------------------|-------------------------------------|--|------------------------------------|------|------|------------------------------------|------|---|--|
| Number of landfill constructed | 2 landfill constructed | 3 Modern land fill constructed | 1 | | 1 | | 1 | | Landfill constructed in place, final supervision report | |
| Number of onset modern public toilets constructed | 0 | 4 | | 2 | 1 | 1 | | | Construction report | |
| Number of Km of urban roads km with public lighting | 28 Km | 30 Km of public lighting | | 6 Km | 6 Km | 6 Km | 6 Km | 6 Km | Urban roads with public light, final supervision report | |
| Karongi Tourism Master Plan elaborated and implemented | 0 | 1 tourism Master Plan | Karongi Tourism Master Plan elaborat ed | | | | | | Karongi tourism master plan document | Touris m potentia lities must be took |
| | 0 | Tourism Master plan implemented 40% | 0 | 5% | 10% | 20% | 30% | 40% | Tourism master plan implementation report | into conside ration |
| Number of tourism information Center constructed | 0 | 1 Tourism information Center | | | 1 | | | | Information center in place, final supervision report | |
| Land use plan revised and updated | Land use plan elaborated | Land use plan revised | | Land use plan revis ed | | | | | | |
| % of land use plan | 46.4% | 80% | | 55% | 65% | 70% | 75% | 80% | Land | |

| | implemented | | | | | | | | | implementation | |
|-----|---|------------------------------|---|-------------|----------------------------|-------------|---------------------------|-------------|-------------|---|---|
| | Number of layout | 130 | 13 | | 13 | | | | | reports Layout plans | - |
| | plans elaborated Number of public graves available | 3 | 20 public graves available | | 5 | 5 | 5 | 5 | | Reports on public | - |
| SEC | TOR: TRANSPORT | | avanable | | | | | | | graves | |
| SEC | Number of Modern vehicle park constructed | 0 | 4 Vehicle tax constructed1 truck park constructed (Gasura) | 1 | | 1 | | 1 | 1 | Vehicle park in place, final supervision report | |
| | Number of Km of tarmac road constructed | 27,5 Km | 5 Km | 2 Km | | | 1,5 Km | | 1,5 Km | Tarmac road constructed in place, final supervision report | |
| | Number of unpaved roads constructed in Karongi Town | 6 Km | 19 Km | | 7 Km | | | 6 Km | 6 Km | Unpaved roads constructed in place, final supervision report | |
| | Number of unpaved roads rehabilitated | 569 Km | 183,5 Km | 183,5 Km | 183, 5Km | 183,5 Km | 183,5 Km | 183,5 Km | 183,5 Km | Reports on rehabilitated roads | |
| | Number of modern boats operating in Lake Kivu increased | 25 boats | 5 Modern boats | | 1 | 1 | 1 | 1 | 1 | Database of boats in Lake Kivu | |
| | Number of Helipad constructed | 1 Helipad (Bwishyura) | Kirinda, Twumba Helipad constructed | | Kirin da Helip ad | | Twum ba Helipa d | | | Helipad construction report | Land for constru ction must be availabl e |

SECTOR: Sport and Culture

PRIORITY: Establish Rwanda as a Globally Competitive Knowledge-based Economy (Contribution)

OUTCOME: Increased business development services for entrepreneurs

| | | |
|---------------|--------------|--------------------|
| 1) | | centers initiated |
| KIICINACC | nevelanmeni | centers initiated |
| Dusiness | ucicionincin | contor s initiated |

| OTFOT: Busiliess develo | pinent cer | iters initiated | u | | | | | | | |
|--|------------|---|-----------------|---|----------------------|----------------------|--|----------------------|---|---|
| Number of YEGO Center constructed | 1 | 5 | | 1 | 1 | 1 | 1 | 1 | YEGO Center in place, final supervision report | Youth must be mobilized |
| Number of sport Academy developed | 0 | 2 | | | 1 | | 1 | | Reports on sport academy activities | Sports must be initiated from |
| Number of sport clubs supported | 4 | 4 | | | 4 | | | | Reports of sport clubs supported | early age |
| Number of sport ground constructed | 0 | 7 sport ground constructed | 1 | 1 | 1 | 1 | 2 | 1 | Sport ground in place, construction reports of ground constructed | |
| Karongi Regional Stadium constructed | 0 | Karongi Regional Stadium constructed | | Karo ngi Regi onal Stadi um (phas e 1) | | | Construct Karongi Regional Stadium (phase 2) | 1 | Stadium constructed in place, final supervision report | |
| Number of playgrounds for people with disability constructed | 0 | 13 playground s | l playg roun ds | 2 playg roun ds | 2 playgr ounds | 2 playgr ounds | 2 playgroun ds | 2 playgro unds | Playground construction report | Parcels must be available |
| Number of public libraries available | 1 | 3 Public libraries available | | | 1 | | 1 | 1 | Reports of public libraries activities | Population must be mobilized, feasibility studies must be well elaborated |
| Number of Village Knowledge Hubs | 13 | 13 Village Knowledge | - | 3 | 3 | 2 | 2 | 3 | Village Knowledge Hubs upgrading | Village knowledge |

| upgraded | | hubs | | | | | | | report | hubs | must |
|-------------------|----|------------|---|---|---|---|---|---|-----------------|-------------|------|
| | | upgraded | | | | | | | | have office | ces |
| Number of Village | 13 | 26 Village | - | 5 | 5 | 5 | 5 | 6 | Village | | |
| Knowledge hubs | | Knowledg | | | | | | | Knowledge Hubs | | |
| created | | e hubs | | | | | | | creation report | | |
| | | created | | | | | | | _ | | |

SECTOR: Private sector Development & Youth Employment

PRIORITY: Promote industrialization and attain a structural shift in the export base to high-value goods and services with the aim of growing exports by 17% annually (contribution).

| growing exports by 17% annually (contribution). | | | | | | | | | | | | |
|---|---|--|--|--|--|-------------------------|-------------------------------|------------------------|------------------------|--|---|--|
| OUTCOME: Increased exports of value-added goods | | | | | | | | | | | | |
| OUT | OUTPUT: Production and increased value addition for selected crops enhanced | | | | | | | | | | | |
| 4 | Number of value chain developed | value chains (Coffe e and | 5 value chains | | Banan a value chain | Maize value chain | Cassa va value chain | Fish value chain | Pigs value chain | Report on value chain development | Sufficient lands for exploitation must be available | |
| | OUTCOME: Hard | Tea) | ructure devel | oned for 1 | rade con | nnetitiv | eness | | | | | |
| | OUTPUT: Infrast | | | _ | | _ | CIICOS | | | | | |
| 5 | Number of Port constructed | 0 | Karongi Port and 3 small ports constructed | | Small port | 2 small ports | | | 1 | Port in Place, final supervision report | Feasibility study must be well elaborated | |
| | Karongi Cross boarder Market developed | Karon gi Cross Board er Marke t constr ucted | Karongi Cross boarder Market completed and operationali zed | Karongi Cross boarder Market complete d | Karon gi Cross boarde r Marke t operati onaliz ed | | | | | Cross boarder Market activity reports | Investors must be well mobilized | |
| | Number of agro processing facilities developed | | 3 | | 1 | | 1 | | 1 | Agro processing in Place (Banana, Maize, Cassava) and Isambaza agro processing upgraded, Activity report of Agro processing facilities | must be sufficient | |

| Number of tea factory constructed | 2 | 1 | | 1 | | | | | Tea factory in place, final supervision report | Tea production must be sufficient |
|---|---------------------------------------|-----------------------|------------------------------|------------------|------------------|----------|-------|----------|---|--|
| Number of petrol stations constructed | 5 | 2 (Mubuga, Gisayo) | 2 (Mubug a, Gisayo) | | | | | | Petrol stations construction report | Private investors must b well mobilized |
| Number of Kms of feeder roads rehabilitated and upgraded | 75.25 kms of feeder roads | | | | | 45 Km | | | Roads upgraded in Place, final supervision report | |
| CECTOD WATE | D AND | | N.T. | | | | | | | |
| SECTOR: WATE | | | | | a4 a d | | | | | |
| OUTPUT: Infrast | ructures | for water dis | stribution | | | 30 | 20 Km | 25 | Water pipeline, water | Water |
| | ructures | | | constru 25 Km | cted 25 Km | 30 Km | 20 Km | 25 Km | Water pipeline, water supply system reports | Water investment plan mu be available, water pipeline must well managed |
| OUTPUT: Infrast Number of Km of water pipelines constructed/rehab ilitated Kanyabusage | 829.2 km | for water dis | tribution 46.5 | | 25 Km | | 20 Km | | supply system reports Water treatment | investment plan mu be available, water pipeline must t well |
| OUTPUT: Infrast Number of Km of water pipelines constructed/rehab ilitated Kanyabusage water treatment | 829.2 km | for water dis | tribution 46.5 | | 25 Km | | 20 Km | | supply system reports | investmen plan mu be available, water pipeline must well |
| OUTPUT: Infrast Number of Km of water pipelines constructed/rehab ilitated Kanyabusage | Kanya busag e | for water dis | tribution 46.5 | | Z5 Km | | 20 Km | | supply system reports Water treatment | investment plan mube available, water pipeline must well |
| OUTPUT: Infrast Number of Km of water pipelines constructed/rehab ilitated Kanyabusage water treatment | 829.2 km | for water dis | tribution 46.5 | | 25 Km | | 20 Km | | supply system reports Water treatment | investmen plan mu be available, water pipeline must well |

| | Place | | | | plant upgra | | | | | |
|--|----------|---------------------------------------|-----------|---------------------|----------------|------|------|------|---|---|
| Number of water treatment plant constructed | 1 | 2 | | | ded | 1 | 1 | | Water treatment construction report | |
| Number of institutions using sewage treatment system | _ | 12 buildings | | 12 buildi ngs | | | | | Inspection reports | Institutio are mobilize on wa |
| Water and sanitation investment plan elaborated | 0 | Karongi WASH Investment Plan | 1 | | | | | | Water and sanitation investment plan document | water traitment |
| SECTOR: ENERG | | | | | | | | | | |
| OUTPUT: Infrast | ructures | for electricity | y distrib | ution co | nstructe | d | | | | |
| Km of electricity grid constructed | Km | 70 Km | 15 Km | 10 Km | 10Km | 10Km | 15Km | 10Km | Electricity grid in place, access and connectivity reports | Population must well mobilized electricity grid must well protected |
| Number of Micro hydropower plant constructed | 1 | 4 Micro hydropowe r plants | | 1 | | 1 | 1 | 1 | Micro hydropower plants in place, final supervision reports | Investors must well mobilize |

| PRIO | RITY: Increase domes | tic saving | s and pos | ition Rw | anda as a | hub for f | inancial | services t | to promo | te investments | |
|------|--|-------------|-------------|-------------|------------|------------|------------|------------|----------|---|---|
| | COME: Enhanced lon | | | | | | | | | | |
| OUT | PUT 2: Uptake and usa | ge of finar | ncial servi | ces incre | eased | | | | | | |
| 6 | Percentage of Umurenge SACCOs automated and district SACCOs set up | 0 | 100% | 50% | 70% | 90% | 100% | | | Umurenge SACCO Automatisation project report | Adult people must be well mobilized |
| | Percentage (%)of adult population financially included (formal and Informal) | | 100% | 83 | 88 | 93 | 98 | 100 | | Finscope survey | |
| | % of adult people who have account in financial institution | 57% | 85% | 60% | 65% | 70% | 75% | 80% | 85% | Reports on new opened accounts | |
| | % of adult people applied to saving | 27% | 57% | 32% | 37% | 42% | 47% | 52% | 57% | Reports on saving of adult people | |
| | Number of investment group created | 5 | 3 | | 1 | | 1 | | 1 | Reports on new investment group | Investors must be well mobilized |
| OUT | PUT 1: Mobilized men | nbers subs | cribed to I | LTSS | | | | | | | |
| | Indicator: Number of subscribers to Long Term Saving Scheme | | 22,087 | 3,681 | 7,362 | 11,043 | 14,72 5 | 18,406 | 22,087 | District and MINECOFIN DATA | |
| SEC | TOR: AGRICULTUR | E | | | | | | | | | |
| PRI | ORITY: Modernize an | d increas | e product | tivity of A | Agricultu | re and liv | estock | | | | |
| OUI | TCOME: Increased ag | ricultural | producti | on and p | roductiv | ity | | | | | |
| OUT | FPUT: Initiatives for in | nproved a | agricultui | re produ | ctivity an | d product | ion initi | ated and | supporte | d | |
| 7 | Number of Ha of land consolidated | 44337 | 33000 | 42568 | 41000 | 39000 | 3700 0 | 35000 | 33000 | Land consolidation | Land for consolidation |

| under priority crops | | | | | | | | | reports | must be available |
|---|-------------|-------------------------|------|------|------|------|------|------|--|--|
| Number of Ha of radical terraces constructed | 3428 | 1922 | 122 | 350 | 400 | 350 | 350 | 350 | Reports on radical terraces constructed | Agriculture inputs must be available |
| Number of Ha of land protected for soil erosion(Progressive terraces) | 41300 ha | 3500 | 350 | 700 | 600 | 550 | 700 | 600 | Reports on progressive terraces | |
| Tons of lime distributed | 11,915 | 17588 | 1838 | 3100 | 3350 | 3100 | 3100 | 3100 | Lime distribution reports | People shall be mobilized or the use of travertine |
| Tones of organic fertilizers used | 2800 | 28830 | 1830 | 5250 | 6000 | 5250 | 5250 | 5250 | Organic fertilizers production report | Farmers shall be mobilized |
| Number of Ha under small scale and hillside irrigation | 247 | 456 | 206 | 256 | 306 | 356 | 406 | 456 | Small scale and hillside irrigation reports | Land for small scare irrigation must be available |
| Number of small dams constructed | 0 | dams constr ucted | | 4 | | 4 | | 4 | Construction report | Land for construction and water to fill dams must be available |
| Number of Tons of mineral fertilizer use | NPK 145 | 1200 | 170 | 340 | 510 | 970 | 1070 | 1200 | Mineral fertilizers distribution reports | |
| | DAP 500 | 4200 | 1000 | 1550 | 2650 | 3500 | 4000 | 4200 | | |

| | Urea 204 | 2100 | 262 | 600 | 900 | 1500 | 1800 | 2100 | |
|--|-------------------------|------|------|------|------|------|------|------|---|
| Number of Tons of average Yield of priority crops on | Beans 1.76 | 2.5 | 2 | 2.1 | 2.2 | 2.3 | 2.4 | 2.5 | Productivity reports |
| consolidated land | Maize 2.49 | 3.5 | 3 | 3 | 3 | 3 | 3.5 | 3.5 | |
| | Irish potatoe s 12.58 | 18 | 13.5 | 14.4 | 15.3 | 16 | 17 | 18 | |
| | Cassav a 18 | 24 | 19 | 20 | 21 | 22 | 23 | 24 | |
| | Soja1.3 Wheat 1.3 | 2.5 | 1.5 | 1.7 | 1.9 | 2.1 | 2.3 | 2.5 | |
| | 1.3 | 2.3 | 1.3 | 1.7 | 1.9 | 2.1 | 2.3 | 2.3 | |
| Number of Ha of banana plantation rehabilitated | 5160 | 5160 | 860 | 860 | 860 | 860 | 860 | 860 | Banana rehabilitation reports |
| Number of Green house constructed | 0 | 2 | | 1 | | | | 1 | Green house in place, report of green house constructed |

| | Number of green | 0 | 78 | 13 | 13 | 13 | 13 | 13 | 13 | Green house | |
|---|-----------------------|--------|--------|--------|--------|--------|-------|--------|--------|--------------------|-----------------|
| | houses for people | | green | green | green | green | green | green | green | construction | |
| | with disability | | houses | houses | houses | houses | house | houses | houses | report | |
| | constructed | | | | | | s | | | | |
| | (Vegetables) | | | | | | | | | | |
| | Numbers of | | 3 | | 1 | | 1 | | 1 | Collection center | |
| | collection center for | | | | | | | | | in place, final | |
| | agriculture | | | | | | | | | supervision report | |
| | constructed | | | | | | | | | | |
| | Number of Ware | 7 | 2 | | | 1 | | 1 | | Warehouse in | Feasibility |
| | house constructed | | | | | | | | | place, final | studies must be |
| | | | | | | | | | | supervision report | well elaborated |
| | Number of seed | 4 | 50 | 13 | 8 | 3 | 6 | 7 | 13 | Report of seeds | Private sector |
| | multipliers increased | | | | | | | | | produced | shall be |
| | | | | | | | | | | | mobilized |
| | Number of Agri | 24 | 43 | 2 | 2 | 3 | 4 | 4 | 4 | Database of agro | |
| | Agrodealers | | | | | | | | | dealers | |
| | increased | | | | | | | | | | |
| İ | Number of Ha of | Coffee | 60 | 10 | 10 | 10 | 10 | 10 | 10 | Reports of land | Farmers shall |
| İ | export crops | 1305 | | | | | | | | planned with | be mobilized |
| | Increased | | | | | | | | | export crops | to avail land |
| | | Tea | 2000 | 200 | | | | | 400 | | for plantation |
| | | 2895 | | | 300 | 300 | 400 | 400 | | | |
| | | G111 | | | | | | | | | |
| | | Silk | 120 | 20 | 20 | 2.5 | 20 | 1.5 | 20 | | |
| | | worm | 120 | 20 | 20 | 25 | 20 | 15 | 20 | | |
| | | 124 | | | | | | | | | |
| | | M - 1 | 20 | | 4 | 4 | 1 | | | | |
| | | Macada | 20 | | 4 | 4 | 4 | 4 | 4 | | |
| | | mia 8 | | | | | | | | | |

| Tons of Made tea increased | Made Tea 2675 | 4000 | 3276 | 3300 | 3350 | 3400 | 3896 | 3400 | Production reports of export crops | |
|---|-------------------------|---------------|-----------------|--------------|---------------|--------------|--------------|--------------|--|-----------|
| Tons of full washed coffee | Washed Coffee 520 | 560 | 650 | 530 | 620 | 550 | 650 | 560 | _ | |
| Tons of silk worm harvested | Cocoon 1.5 | 1.8 | 1.6 | 1.6 | 1.7 | 1.7 | 1.8 | 1.8 | _ | |
| Number of ha of vegetables and fruits planted | Vegeta bles 145 | 160 | 150 | 145 | 150 | 150 | 160 | 160 | Reports on vegetables and fruits plantations | |
| | Fruits | 25 | | 5 | 5 | 5 | 5 | 5 | | |
| OUTCOME: Improve | | | | omt of or | - i la | d autoral | ********** | a d a | tion and much stirit | i d |
| OUTPUT: Innovativ | 7573 | 16120 | managem 2600 | 2704 | 2704 | 2704 | 2704 | 2704 | Insemination | Farmers m |
| inseminated | 1313 | 10120 | 2000 | 2704 | 2704 | 2704 | 2704 | 2704 | reports | be w |
| -Number of exotic breeds male small | | 1611 males | 12 males | 537 males | 256 males | 269 males | 268 males | 269 males | Reports of exotic breeds male small | |
| stock(goats, sheep, pigs) offered to | | pigs, | pigs, | pigs, | pigs, | pigs, | pigs, | pigs, | stock | |
| people for | | 1611 | 4 male | 537 | | 269 | 268 | | | |
| crossbreeding local | | male | goats | male | 264 | male | male | 269 | | |
| breeds (imfizi) | | goat | | goats | male | goats | goats | male | | |

| | | 600 male sheep | | 120 male sheep | 120 male sheep | 120 male sheep | 120 male sheep | 120 male sheep | | |
|--|--------------------|---|------------|----------------------|----------------------|----------------------|----------------------|----------------------|--|--|
| -Percentage of domestic animal vaccinated against epidemic diseases | 75% | 95% | 80% | 85% | 90% | 95% | 95% | 95% | Vaccination reports | |
| - Number of private investors involved in fisheries | 5 | 26 | 2 | 4 | 5 | 5 | 5 | 5 | Fishery production reports | Farmers must know fishery techniques |
| -Number of Volume (m³) for fish farming (Fish cages) | 650 m ³ | 1300 | 50 | 80 | 120 | 120 | 90 | 90 | | |
| Number of tones of fish produced | 94.5 T | 567 T | 120 T | 240T | 360T | 450T | 500T | 567 T | | |
| -Number improved beehives available | 59 | 589 | 10 | 70 | 90 | 100 | 100 | 120 | Honey production reports | |
| Number of tones of honey produced | 2598 Kg | 15588 Kg | 3950 Kg | 5840 Kg | 8934 Kg | 1245 0 Kg | 14720 Kg | 15588 Kg | | |
| Number of milk collection Center constructed | 1 | 1 Milk collect ion Center Constr ucted | | 1 | | | | | Milk collection Center in place, final supervision report | Feasibility study must be well done |

| Number of liter of milk produced | 740211/ Month | 44126 L/Mon | 112351 /Mont | 18350 l/Mont | 25250l/ Month | 3182 0 | 37520l/ Month | 441261 | Milk production reports | Cows must be well fed |
|----------------------------------|------------------|----------------|-----------------|-----------------|------------------|-----------|------------------|--------|-------------------------|-----------------------|
| | | th | h | h | | l/Mon | | Month | 1 | |
| | | | | | | th | | | | |
| Number of animal | 0 | Constr | | | 1 | | | | Animal feed | |
| feed factory | | uct 1 | | | | | | | factory in place, | |
| constructed | | animal | | | | | | | final supervision | |
| | | feed | | | | | | | reports | |
| | | factory | | | | | | | | |
| Number of animal | 1 | 4 | | 1 | 1 | 1 | 1 | | Animal markets | |
| market constructed | | animal | | | | | | | in place, final | |
| | | S | | | | | | | supervision report | |
| | | market | | | | | | | | |
| | | S | | | | | | | | |
| Number of Modern | 0 | 11 | | 1 | 3 | 3 | 2 | 2 | Slaughter house | Feasibility |
| and small slaughter | | slaught | | (Mode | | | | | in place, final | study must be |
| house constructed | | er | | rn) | | | | | supervision report | well done |
| | | houses | | | | | | | | |
| | | constr | | | | | | | | |
| | | ucted | | | | | | | | |
| SECTOR: Environment and | d Natural R | esources | | | | | | | '4' D | |

PRIORITY: Promote Sustainable Management of Natural Resources and Environment to Transition Rwanda towards a Carbon Neutral Economy

OUTCOME: Increased sustainability and profitability of forestry management

OUTPUT: Improved mechanisms for sustainable management of environment and natural resources enhanced

| | 1 | | | <i>O</i> | | | | | | | |
|---|----------------------|--------|--------|----------|-----|-----|-----|-----|------|--------------------------|----------|
| 9 | Number new Ha | 23349. | 1120.4 | 20.45 | 150 | 200 | 200 | 250 | 300 | Reports of forest trees | Forest |
| | covered by forests | 09ha | 5 ha | | | | | | | planted | and |
| | | | of | | | | | | | | agro |
| | | | forest | | | | | | | | forestry |
| | Number of ha of | 0 | 350 ha | 9 | 35 | 50 | 65 | 84 | 110 | Rehabilitation report | trees |
| | forest rehabilitated | | | | | | | | | | must be |
| | Number new Ha | 36047 | 4064 | 494 | 420 | 500 | 650 | 800 | 1200 | Reports of agro forestry | well |
| | covered by agro | | | | | | | | | trees planted | maintai |

| forestry | | | | | | | | | | ned |
|--|------------|--|---|-------------|--------|-------------|-------|-----------|--|---|
| % of HH using improved cooking stoves | 70% | 100% | 75% | 80% | 85% | 90% | 95% | 100 | Reports on the use of improved cooking stoves Reports on the use of | |
| Number of HH using New cooking gases | 152 | 7100 | 200 | 1340 | 1360 | 1400 | 1400 | 1400 | cooking gases | |
| Number of Mining sites sustainable developed | 0 | 11 | | | 11 | | | | Reports on implementation on EIA | Mining sites must be well protecte d |
| Number of mining and quarries platform created | 0 | Minin g and quarrie s platfor m in place | Create a mining and quarrie s platfor m | | | | | 2 | Mining and quarries platform creation report | Private operators in mining and quarries must be well mobilized |
| Number of km of urban/rural roads greened and beautified | 18.2 Km | 32 Km | | 16 Km | 10 Km | 2 Km | 2 Km | | Reports on green and beautification | |
| Number of Km of river bank protected | 683 Km | 573 Km | 62 Km | 107,8 Km | 103 Km | 117,2 Km | 135Km | 110 Km | Reports on river bank protection | River bank must be well protect |

| | | | | | | | | | | ed |
|---|----|---|-----|-----------------------------------|-----|-----|-----|------|---|---|
| % of management of 50 meters buffer zone of Kivu Lake | 0 | 100% | | 20% | 40% | 60% | 80% | 100% | Buffer zone Management report | The manag ement of buffer zone shall not damag e the environments |
| Percentage of households and public institution with rain harvesting system | 8% | of househ olds and public institut ions have rainwa ter harvest ing | 14% | 20% | 26% | 32% | 36% | | Reports on the use of rain water harvesting systems | |
| Number of tractor and road roller purchased | 0 | Tracto r and road roller purcha sed | | Tracto r and road roller | | | | | Tractor and road roll | Funds must be availabl e on time |

| % of public places | 40% | 100% | 50% | 60% | 70% | 80% | 90% | Installation report | Partners |
|--------------------|-----|------|-----|-----|-----|-----|-----|---------------------|----------|
| with lightning | | | | | | | | (| must be |
| conductor and fire | | | | | | | | (| mobiliz |
| extinguishers | | | | | | | | g g | ed |

| | Indicators | Baseline | | Overall targets | 18/19 | 19/20 | 20/21 | 21/22 | 22/23 | 23/24 | Means of verification | Assumption |
|-----|-----------------------------|--------------|-------------|-------------------------|-----------|-----------|----------|----------|----------|-----------|-------------------------------------|---|
| | LLAR: SOCIA | | | U | | | | | | | | |
| | CCTOR: SOCIA | | | noverty an | d ovtron | a nover | ty and n | romotino | rosilion | CO | | |
| 1 1 | OUTCOME: I | <u> </u> | | <u> </u> | | ic pover | iy and p | TOIHOUH | Conten | <u>cc</u> | | |
| Ol | UTPUT: Monito | oring and in | creased cov | erage for So | ocial pro | tection p | rograms | s suppor | ted | | | |
| 1 | - % of poverty hea | | 21.3% | 0.3% | 21.2 | 18.3 | 16.3 | 13.3 | 9.3 | 0.3 | Social Program annual reports | Sector coordination must be reinforced |
| | - Num households to Minimun | accessing | 1036 | 12711 Househo lds | 202 | 2092 | 2633 | 2586 | 2599 | 2599 | | |
| | - % of headcount | Poverty | 45.3% | 7,2% | 22,2 | 33,8 | 31,5 | 29,5 | 15,8 | 7.2 | _ | |

| - Number of extremely poor and vulnerable households participating in VUP public works (disaggregated by cPW and ePW) | 5169 | 8669 | 5834 | 6401 | 6968 | 7535 | 8102 | 8669 | |
|---|---|---------------------------|----------------------|---------------------|----------------------|----------------------|----------------------|----------------------|--|
| Number of households supported by cows | 6602 | 7523 | 800 | 1373 | 1450 | 1200 | 1300 | 1400 | |
| _ Number of households supported by small livestock (Improved pigs, goats) | 8437 (Improve d pigs) 1960 goats 100 sheeps | 17,000 13,500 10500 | 4500 3500 3000 | 1500 1000 500 | 2000 1500 1000 | 2500 2000 1500 | 3000 2500 2000 | 3500 3000 2500 | |
| - % of older people, PWDs and children covered by social protection | 25% | 80% | 10% | 25% | 40% | 55% | 70% | 80% | |

| % PWDs committees operationalized | 0 | 100% | 50% | 100% | 100% | 100% | 100% | 100% | | |
|---|------|------|------|------|------|------|------|------|------------------------------|----------------------------------|
| _ Number of poor and vulnerable Genocide survivors receiving Shelter | 1722 | 784 | 56 | 146 | 162 | 120 | 140 | 160 | | |
| _ % of disaster victims assisted within 24 hours | 100% | 100% | 100% | 100% | 100% | 100% | 100% | 100% | | |
| - % of poor population with health insurance | 100% | 100% | 100% | 100% | 100% | 100% | 100% | 100% | | |
| - % of extremely poor households who are members of a community savings group | 11% | 90% | 90% | 20% | 40% | 60% | 80% | 90% | | |
| % of social protection beneficiaries monitored | 100% | 100% | 100% | 100% | 100% | 100% | 100% | 100% | Social protection monitoring | Monitoring indicators must be we |

| | | | | | | | | | report | elaborated and regularly verified |
|--|------|------|------|------|------|------|------|------|--|---|
| % of vulnerable groups supported (Street children, sex workers, mental health disorder ,drug abusers,) | 100% | 100% | 100% | 100% | 100% | 100% | 100% | 100% | Reports of vulnerable groups supported | |
| - % of delinquent children/youth placed into families | TBD | 100% | 100% | 100% | 100% | 100% | 100% | 100% | | |
| - % of children living in orphanages reintegrated into families | TBD | 100% | 100% | 100% | 100% | 100% | 100% | 100% | | |

SECTOR: HEALTH

PRIORITY: Eradicate Malnutrition; reduce stunting among children under-5 from 49.1 % to 19%

OUTCOME: Reduced malnutrition among children

| | OUTPUT: Malnutritio | n of all | forms co | ntrolled | and erac | licated | | | | | |
|---|--|----------|----------|----------|----------|---------|------|------|------|--|---|
| 2 | Prevalence of stunting reduced | 49.1 | 19% | 45 | 40 | 34.1 | 29 | 24 | 19 | Reports on the reduction of stunting | Sector Coordination must be reinforced |
| | % of infant initiated with breastfeeding within the first hour and exclusively breastfeed for six months | 87% | >90% | 88 | 89 | >90% | >90% | >90% | | Reports of infant initiated with breastfeeding within the first hour and exclusively breastfeed for six months | |
| | ANC coverage rate (4 Standard visit) | 25 | 51 | 28 | 33 | 37 | 42 | 47 | 50 | ACN reports | |
| | Modern contraceptive prevalence rate | 42 | 60 | 43 | 48 | 54.6 | 56 | 58 | 60 | Reports on the use of contraceptive methods | |
| | -% of unmet need for FP | 18.1 | 15 | 17.7 | 17.2 | 16.5 | 16 | 15.8 | 15.3 | | |
| | #of teenager (15-19 years)pregnant and motherhood rate reduced | 5.7 | <5.7 | <5.7 | <5.7 | <5.7 | <5.7 | <5.7 | <5.7 | | |

| FP coverage rate for married women at Health facility | 60.1 | 75 | 62 | 65 | 68 | 70 | 72 | 74 | | Households shall be mobilized on the preparation of equilibrium food |
|---|------|------|-----|-----|-----|------|------|------|-------------------------------------|--|
| Number of children with acute malnutrition reduced | 658 | 0 | 548 | 438 | 326 | 216 | 110 | 0 | Reports on malnutrition eradication | |
| % of DPEM implemented | 0 | 100% | | 20% | 40% | 60% | 80% | 100% | DPEM report | District partners shall be mobilized and funds shall be available |
| Maternal Mortality Ratio/100, 000 | 210 | 126 | 168 | 168 | 168 | 126 | 126 | 126 | Maternal mortality report | Regularly data must be well corrected |
| Neonatal Mortality Rate/1000 LB | 20 | 15.2 | 18 | 18 | 18 | 15.2 | 15.2 | 15.2 | Neonatal mortality report | |
| Under five mortality rate | 50 | 35 | 48 | 48 | 48 | 35 | 35 | 35 | Under five mortality report | |

| | Infant Mortality Rate/1000 LB | 32 | 22.5 | 28 | 28 | 28 | 22.5 | 22.5 | 22.5 | Infant mortality report | | |
|----|--|--|--|----------|----------|-----------|------------|---------|------|---|--------------------------------------|-----------------|
| | % of births attended by skilled health professionals | 91 | >90 | >90 | >90 | >90 | >90 | >90 | >90 | births attended by skilled health professionals report | | |
| | % of Children 12-23 months fully immunized | 93 | >93 | >93 | >93 | >93 | >93 | >93 | >93 | Children 12-23 months fully immunized | | |
| | % HFs with < 5% of vital medical products stock-outs | 87 | >95 | >95 | >95 | >95 | >95 | >95 | >95 | HFs with < 5% of vital medical products stock-outs | | |
| PR | IORITY: Enhance den | ographi | c divider | nd throu | gh acces | s to qual | ity Health | for all | | | <u>'</u> | |
| | TCOME: Improved he | | | | | | • | | | | | |
| OU | TPUT: Health care sys | stems im | proved a | nd stren | gthened | | | | | | | |
| 3 | Number of Referral Hospitals completed | Kibuy e Referr al Hospit al phase 1 constr ucted | 1RH remai ning phase constr ucted | 0 | 0 | 1 | 0 | 0 | 1 | Kibuye construction report | Feasibility must be elaborated | studies well |

| Number of Health Centers rehabilitated, | 11 | 5 health Cente rs | 0 | 1 | 1 | 1 | 1 | 1 |
|--|-----------------------|---|---|---|----|----|----|--|
| Number of Health Centers reconstructed | 0 | Kibuy e health center recons tructe d | Kibuy e health center recons tructe d | Kibuye health center reconstru cted | | | | |
| Number of Health Posts constructed, | 14 Health Posts | 37 Healt h Post constr ucted | 6 | 6 | 12 | 10 | 10 | 11 |
| Number of Health Centers upgraded (Medicalisé: HC with a Doctor and appropriate equipments and infrastructure) | 0 | 2 Healt h Cente rs upgra ded | 0 | 7 1 Kibuye HC upgraded | 0 | 0 | 0 | 1 Ruben gera HC upgra ded |

| Number of | 1 | 2 | | | 1 | | 1 | | | |
|----------------------|--------|--------|-------|---------|------|-------|-------|-------|------------------|--------------------|
| Incinerator | | Incine | | | | | | | | |
| constructed | | rators | | | | | | | | |
| | | constr | | | | | | | | |
| | | uct | | | | | | | | |
| Number of | 6 | 9 | | 3 | | 3 | | 3 | Health | |
| ambulance purchased | | ambul | | | | | | | Equipment | |
| | | ance | | | | | | | reports | |
| | | purch | | | | | | | | |
| | | ased | | | | | | | | |
| Doctor /population | 1/1166 | 1/700 | 1/110 | 1/10000 | 1/95 | 1/900 | 1/850 | 1/800 | Health Human | Medical staff must |
| ration(GP and | 4 | 0 | 00 | | 00 | 0 | 0 | 0 | Resource reports | be well trained, |
| Specialist); | | | | | | | | | | sufficient and |
| | | | | | | | | | | available |
| | | | | | | | | | | |
| | | | | | | | | | | |
| Nurse/population | 1/1145 | 1/800 | 1/100 | 1/950 | 1/90 | 1/850 | 1/825 | 1/800 | | |
| ration | 1/1143 | 17000 | 0 | 1/750 | 0 | 17030 | 1/023 | 1/000 | | |
| | | | | | | | | | | |
| | | | | | | | | | | |
| Midwife/pop | 1/1066 | 1/250 | 1/900 | 1/7500 | 1/65 | 1/500 | 1/350 | 1/300 | | |
| ratio(women aged 15- | 4 | 0 | 0 | | 82 | 0 | 0 | 0 | | |
| 49) | | | | | | | | | | |
| Pharmacist/pop ratio | 1/1816 | 1/155 | | | 1/10 | | | | | |
| | 623 | 00 | | | 1061 | | | | | |
| | | | | | | | | | | |
| Lab technicians/ | 1/5655 | | | | 1/46 | | | | | |
| pop ratio | 1/3033 | 1/250 | | | 55 | | | | | |
| Pop rano | | 0 | | | | | | | | |
| | | Ĭ | | | | | | | | |

| N of people covered by MUSA | 81.7% | 100% | 100% | 100% | 100 % | 100% | 100% | 100% | MUSA annually report | |
|---|---|---|---|---|--|---|---------|---------|----------------------|-----------------------------------|
| JTPUT: Communicable | Diseases | s and No | n-Comn | unicable D | iseases | (NCDs) | reduced | | | |
| - Proportion HH with at least one Mosquito net. | 89% | >90% | | | 89 | | | | NCDs reports | Population must be well mobilized |
| -Malaria incidence per 1000 population | 216/10 00 | 122/1 000 | | | 169/ 1000 | | | | | |
| -Malaria proportional mortality Rate. | 2.6% | >2.6 % | | | 2.6 | | | | | |
| | | | | | | | | | | |
| | - Proportion HH with at least one Mosquito net. -Malaria incidence per 1000 population | by MUSA TPUT: Communicable Diseases - Proportion HH with at least one Mosquito net. -Malaria incidence per 1000 population -Malaria proportional 2.6% | by MUSA TPUT: Communicable Diseases and No - Proportion HH with at least one Mosquito net. -Malaria incidence per 1000 population -Malaria proportional 2.6% >2.6 | by MUSA TPUT: Communicable Diseases and Non-Comm - Proportion HH with at least one Mosquito net. -Malaria incidence per 1000 population -Malaria proportional 2.6% >2.6 | by MUSA TPUT: Communicable Diseases and Non-Communicable D - Proportion HH with at least one Mosquito net. -Malaria incidence per 1000 population 216/10 122/1 00 -Malaria proportional 2.6% >2.6 | by MUSA TPUT: Communicable Diseases and Non-Communicable Diseases - Proportion HH with at least one Mosquito net. -Malaria incidence per 1000 population 216/10 122/1 000 -Malaria proportional 2.6% >2.6 % % % % % % % % % | by MUSA | by MUSA | by MUSA | by MUSA |

| -HIV prevalence among people aged 15-49 | 2.7% | 2% | | | 2.5 % | | | | | |
|--|------|------|------|------|-------|------|-----|------|-----------------------|--|
| % of population mobilized to fight against Non-Communicable diseases | | 100% | 100% | 100% | 100 % | 100% | 10% | 100% | Mobilization reports | |
| % of people caring out massive sport increased SECTOR: EDUCATION | 20% | 80% | 30% | 40% | 50% | 60% | 70% | 80% | Massive sport reports | |

PRIORITY: Enhance the demographic dividend through improved access to quality education

OUTCOME: Improved education quality in primary and secondary education

OUTPUT: Access and quality of education at all levels improved

| | NI-4 | D | 1000/ | 00.10/ | 00.50/ | 00.0 | 00.20/ | 00.70/ | 1000/ | F 11 4 | D |
|---|------------------------|--------|-------|--------|--------|------|--------|--------|-------|------------|-----------------------|
| | Net enrollment rate in | Primar | 100% | 98.1% | 98.5% | 98.9 | 99.3% | 99.7% | 100% | Enrollment | Parents shall be |
| 5 | primary schools | y : | | | | % | | | | reports | mobilized, |
| | | 97.7% | | | | | | | | | Community |
| | | | | | | | | | | | education advisers, |
| | | | | | | | | | | | organization shall be |
| | Net enrollment rate in | Secon | 62,6% | 29.2% | 35.8% | 42.4 | 49% | 56% | 62,6% | | established and |
| | secondary school | dary: | | | | % | | | | | JADF members shall |
| | | *Lowe | | | | | | | | | be involved |
| | | r | | | | | | | | | |
| | | 22.6% | | | | | | | | | |
| | | | | | | | | | | | |

| | *Uppe r : 23.5% | | 30.1% | 36.7% | 43.3 % | 49.9% | 56.5% | 63.5% | | |
|---|-------------------------------------|---------------------|-------|-------|--------|-------|-------|-------|----------------------|--|
| Number of learners traveling under 5km to schools. | 94.7% | | 95.5% | 96.3% | 97.1 % | 97.9% | 98.7% | 100% | | TVET, primary and 12YBE schools shall be increased |
| Percentage of primary school levels in single shift increased | All P6 are in single shift | 100% | 16,6% | 16,6% | 16,7 | 16,7% | 16,7% | 16,7% | Pedagogic reports | The number of teachers shall be increased |
| Percentage of learners completing different levels. | Primar y 65% | Prima ry:95 % | 70% | 75% | 80% | 85% | 90% | 95% | | |
| | Lower Secon dary 83.6%. | Lower 98% | 86.6% | 89.6% | 91.6 | 93.6% | 95.6% | 98% | | |

| | Upper 90.8 | upper 100% | 92% | 94% | 96% | 98% | 99% | 100% | | | |
|---------------------------------------|-----------------------|---------------|------|------|-------|------|------|------|-----------------------------------|--|--------------|
| Percentage of school inspected | 100% | 100% | 100% | 100% | 100 % | 100% | 100% | 100% | School inspection reports | | |
| Number of new classrooms constructed. | ECD: 4 | 12 | 4 | 1 | 2 | 1 | 2 | 2 | School construction reports | Population private sector be mobilized | and shall |
| | Nurser ies: 119 | 88 | 3 | 17 | 17 | 17 | 17 | 17 | | | |
| | Primar y: 1308 | 1872 | 1402 | 1496 | 1590 | 1684 | 1778 | 1872 | | | |
| | Secon dary: 652 | 821 | 679 | 706 | 733 | 760 | 788 | 821 | | | |

| Number of new TVETs established | 12 TVET s | 11 TVET s | 1 | 2 | 2 | 3 | 3 | | TVET activity report | |
|---|---|----------------------------------|-----------|---|------------------|---|-----------|-------------------------------|--|--|
| Number of schools of excellence upgraded | 5 school s of excelle nce | 5 school s upgra ded | | | 5 Scho ols | | | | Reports of school of excellence activities | |
| Number of TVET schools upgraded | 3 TVET | 3 TVET | 1 TVET | | 1 TVE T | | 1 TVET | | TVET Upgrade reports | |
| % of graduates from sciences (Exact séances), TVET increased | Upper Secon dary genera l educat ion 37.2% | Upper Secon dary 57% | | | | | | Upper Secon dary 57% | Reports of graduates from sciences | |

| | High Educat ion 28% | High Educa tion 33.6 % | | | | | | High Educa tion 33.6 % | | Higher education shall be mobilized |
|--|--------------------------------|------------------------------------|-------------------|---------------|-------------------|---------------|-------------------|------------------------------------|------------------------------------|---|
| | TVET 26% | TVET 62.8% | 32.8% | 38.8% | 44.8 | 50.8% | 56.8% | 62.8% | | |
| Number of schools delivering inclusive education increased | 0 | 157 Schoo Is | 25 school s | 25 schools | 26 scho ols | 27sch ools | 27 school s | 27 school s | Pedagogic reports | Teachers shall be trained. Parents, students shall be mobilized |
| Percentage of schools equiped in ICT | (128)P rimary 10% | 100% | 20% | 35% | 50% | 65% | 85% | 100% | Reports of schools equipped in ICT | |
| | (90)Se condar y 42.4% | 100% | | | | | | 100% | | |

| | | (12)T VETs 90% | 100% | 92% | 95% | 98% | 100% | 100% | 100% | | |
|---|--|----------------------|------|-----|-----|-------|------|----------|-----------|-------------------------------------|--|
| | Percentage of schools with access to electricity | 36.6% | 100% | 47% | 57% | 70% | 85% | 100% | 100% | School infrastructure reports | |
| | Percentage of school access to clean water | 35% | 100% | 45% | 55% | 70% | 80% | 90% | 100% | | |
| | % of adults literates | 70.5% | 92% | 74% | 77% | 80% | 84% | 88% | 92% | Reports on adult literacy | |
| | CTOR: WATER AND | | | | | | | | | | |
| | HORITY: Enhance Mo | | | | | i4-4i | | ioite IC | T ab also | | |
| | JTCOME: Universal ac | | | | | | | | | | |
| 6 | -% people access to clean water | 82.4% | 100% | 84% | 88% | 90% | 95% | 100% | 100% | Reports on access to clean water | |

| - Number of HH with out and poor Toilets decreased | 9963(HH withou t and poor Toilet) Huma n Securit y | 0 | 8300 | 6640 | 4981 | 3320 | 1660 | 800 | Human Security reports | |
|--|--|--|------------------|--------------|------------------|------------------|------------------|------------------|---|---|
| % of HH with Compost pits | TBD | 100% | | | | | | 100% | | |
| % of HH in planned settlements | 46.4% | 70% | 48% | 53% | 58% | 63% | 68% | 70% | Reports on HH in planned settlements | Basic infrastructures must be installed in IDP Models |
| Number of IDP Model constructed | 1 | 6 IDP Model s constr ucted | 1 | 1 | 1 | 1 | 1 | 1 | IDP Model in place, final supervision report | |
| Number of affordable houses constructed | 0 afford able houses | 60 afford able house s | 10 house s | 10 houses | 10 hous es | 10 house s | 10 house s | 10 house s | Construction report | Private investors shall be mobilized and funds must be available |

| SE | PRIORITY: Enhance Modernization of Rwandan households | | | | | | | | | | | | | | |
|-----|--|---|---------|---------|--------|-----|-----|-----|------|---|-------------------------------|--|--|--|--|
| PR | IORITY: Enhance Mo | dernization of I | Rwanda | n house | eholds | | | | | | | | | | |
| ΟI | OUTCOME: Universal access to basic infrastructure (water, sanitation, electricity, ICT, shelter) | | | | | | | | | | | | | | |
| U | | | | | | | | | | | | | | | |
| 7 | -% of households with access to electricity (grid and off grid) | 23, 100% | 30% | 40% | 509 | % 7 | 0% | 80% | 100% | Reports on access and connectivity to electricity | | | | | |
| PII | ILLAR: TRANSFORMATIONAL GOVERNANCE | | | | | | | | | | | | | | |
| SE | SECTOR: JUSTICE, RECONCILIATION, LAW AND ORDER | | | | | | | | | | | | | | |
| PR | PRIORITY: Reinforce Rwandan culture and values as a foundation for unity | | | | | | | | | | | | | | |
| JO | TCOME: Enhanced un | nity among Rwa | andans | | | | | | | | | | | | |
| JO | TPUT: Innovative hon | ne-grown soluti | ons imp | lement | ed | | | | | | | | | | |
| 1 | Number of Itorero organized at village level | 537 itorero launched at village level | 537 | 537 | 537 | 537 | 537 | 537 | 537 | Itorero activity reports | People must be well mobilized | | | | |
| | Number of Itorero organized in primary secondary/TEVT: 157 High Education : 4 | 161 | 161 | 161 | 161 | 161 | 161 | 161 | 161 | | | | | | |

| One site for Urugerero ruciye ingando constructed | 0 | 1 | | | | 1 | | | Urugerero activity reports | |
|---|----------------------------------|---|----|------|----|------|----|------|---|---|
| % of Unity and reconciliation barometer | 92.5 | 96 | 93 | 93.5 | 94 | 94.5 | 95 | 95.5 | Unity and reconciliation barometer | |
| Number of Genocide Memorial Sites constructed | 15 Genocide Memorial Sites | 4 Gen ocid e Me mori al Sites cons truct ed | 1 | | 1 | 1 | 1 | | Genocide Memorial sites available, final supervision in place | Feasibility studies must be well elaborated |

| P | PRIORITY: Strengthen Justice, law and order | | | | | | | | | | | | | | |
|---|---|------------------------------|---|-----------------------------|---|---|---|---|---|---------------------------------------|---|--|--|--|--|
| | UTCOME: Sustained re | | | | civil liberti | es | | | | | | | | | |
| | OUTPUT: Streamlined Legal Aid Provision through MAJ support | | | | | | | | | | | | | | |
| | MAJ services provided at Sector level | 0 | MAJ services provided at Sector level | | MAJ services provided at Sector level | MAJ services provide d at Sector level | MAJ services provided at Sector level | MAJ services provided at Sector level | MAJ services provided at Sector level | MAJ activity reports | MAJ Staff must be sufficient | | | | |
| | % of Abunzi trained | 100% | 100% | 100% | 100% | 100% | 100% | 100% | 100% | Training reports | | | | | |
| | Number of JRLO Committee meetings | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | | | | | | |
| | N of families and community disputes resolved though amicable approaches and abunzi | 1000 | 1675 | 1563 | 1451 | 1339 | 1227 | 1115 | 1675 | Abunzi activity report | Abunzi must be trained on their role and responsibilities | | | | |
| | Number of Awareness campaigns and respect of human rights | 1 Aware ness campai | Awarenes s campaign | 1 Aware ness campa | Awarenes s campaign | Awaren ess campaig | Awarene ss campaign | Awareness campaign | Awarene ss campaig | Awaren ess campaig n reports | | | | | |
| | | gn | | ign | | n | 1 | | n | | | | | | |

SECTOR: GOVERNANCE AND DECENTRALIZATION

PRIORITY: Ensure Safety and Security of citizens and property

OUTCOME: Enhanced Peace and Security

OUTPUT: Community policing programs for enhanced security at district level improved and implemented

| | ori cri community po | menng pr | | | | | | | | | |
|---|---|----------|-----------|--------|-----------|----------|----------|------------|-------|---|----------|
| | Percentage of | - | 100% | 16.7 | 33.4 | 50.1 | 66.8 | 83.5 | 100 | Gender equality | Populati |
| 2 | sectors and household | | (73236 | | | | | | | reports | on must |
| | mainstreaming | | househol | | | | | | | | be well |
| | Gender equality | | ds) | | | | | | | | mobilize |
| | | | (15 | | | | | | | | d |
| | | | sectors(| | | | | | | | |
| | Number of | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | Umugoroba | |
| | Umugoroba | sessio | sessions | sessio | sessions | session | sessions | sessions | sessi | w'Ababyeyi | |
| | w'ababyeyi sessions | ns and | and | ns | and | s and | and | and | ons | reports | |
| | and inspection | inspect | inspectio | and | inspectio | inspecti | inspecti | inspection | and | | |
| | organized | ions | ns | inspe | ns | ons | ons | S | inspe | | |
| | | | | ctions | | | | | ction | | |
| | | | | | | | | | S | | |
| | % of insecurity cases and crimes reduced | 89% | 95% | 90 | 91 | 92 | 93 | 94 | 95 | Security reports | |
| | | | | | | | | | | | |
| | % of local security organs trained | 95% | 100% | 95.5 | 96 | 96.5 | 97 | 97.5 | 100 | Training reports of local security organs | |
| | Number of DASSO increased | 81 | 248 | 60 | 40 | 40 | 40 | 40 | 28 | Recruitment report | |

| Number of DASSO accommodation constructed | 0 | 14 | | 3 | 3 | 3 | 2 | 2 | | |
|---|-------|-----------------------|------|----------------------|----------------------|----------------------|----------------------|--------------------------|--------------------------------------|--|
| Number of professional local patrols formed per Sector | 0 | 13 | 2 | 3 | 3 | 3 | 2 | | | |
| Number of equipment for local security patrol bought | 0 | 3 pick up | | | 1 pick up | | 1 pick up | 1 pick up | Irondo patrol cars available | |
| | 0 | 11 Motorcy cles | | 3 Motorcyc les | 3 Motorc ycles | 3 Motorcy cles | 1 Motorcycl es | 1 Moto rcycl es | | |
| Number of public building with surveillance cameras operationalized | 0 | 14 | 1 | 3 | 3 | 3 | 3 | 1 | Camera and checking alarms available | |
| % of population mobilized to reduce drug abuse | 100% | 100% | 100% | 100% | 100% | 100% | 100% | 100% | Mobilization reports | |
| % of population mobilized to fight against human trafficking | 100% | 100% | 100% | 100% | 100% | 100% | 100% | 100% | Mobilization reports | |
| % of complaints resolved | 92.5% | 100% | 100% | 100% | 100% | 100% | 100% | 100% | Complaints resolution reports | |
| % of judgments executed | 81.5% | 100% | 100% | 100% | 100% | 100% | 100% | 10% | Judgments execution reports | |

PILLAR: Strengthen Capacity, Service delivery and Accountability of public institutions **OUTCOME:** Increased percentage of citizen satisfaction towards services delivered by public institutions **OUTPUT:** Accountability for the district and other institutions attached to the district improved Level of satisfaction 85,8% 100% 86.5 87.2 87.9 88.6 89.3 100 Citizen (%) satisfaction report Number of 0 District District District District new administrative headquarter headquar headqua headqua offices ter phase constructed rter rter constructed/upgraded III phase II phase 1 10 Cell offices 63 Cell 15 Cell 10 Cell Upgrade construc Upgrade Upgrad offices offices offices ted and existing Upgrade existing e existing 13 cell existin 13 cell constructed construc 13 cell Upgrade offices and ted g 13 offices existing cell upgrade offices existing 22 13 cell offices cell offices offices

| Number of Sector Office constructed Number of Sector offices rehabilitated | 0 1 Sector | 2 Sector office constructe d 10 Sector offices rehabilitat | | 2 Sectors | Rugaba no, Mubug a Sectors 2 Sectors | 2 Sectors | 2 Sector s | 2 Sectors | Construction reports Rehabilitatio n reports | |
|--|---|---|---------------------------------|--|--|--|---------------------------------|--|---|---|
| Number of Cell offices connected to water, electricity and internet | 0 | ed 88 Cell offices | 15 | 15 | 15 | 15 | 15 | 13 | Cell connection reports | Cell offices must have proper building |
| % of council members and staff capacity developed | 5% | 100% | 20% | 40% | 60% | 80% | 100% | | Capacity development reports | Administrativ e structure must be completed |
| Number of accountability days organized at District and Sector levels | 2 account ability days | 2 accountabi lity days | 2 account ability days | 2 account ability days | 2 account ability days | 2 accounta bility days | 2 accoun tability days | 2 account ability days | Accountabilit y days reports | |
| Number of governance inspections at District, Sector and Cell levels | governa nce inspecti ons at District , Sector and Cell levels | governanc e inspection s at District | Sector and Cell levels | governa nce inspecti ons at District | Sector and Cell levels | governa nce inspecti ons at District | Sector and Cell levels | governa nce inspecti ons at District | Governance inspection reports | |

| | Number of JADF open day and exhibition organized | 1 JADF open day and exhibiti ons | open day and | 1 JADF open day and exhibiti ons | open day and | 1 JADF open day and exhibiti ons | 1 JADF open day and exhibitio ns | JADF open day | 1 JADF open day and exhibiti ons | JADF open day report | District partners must be well mobilized |
|----|---|--|--|--|--|--|--|---------------------------------------|--|-------------------------|--|
| PR | RIORITY: Strengthe | en Capacit | ty, Service del | ivery and | l Accounta | bility of p | ublic instit | cutions | | | |
| | OUTCOME: Devel | loped Cap | acity for Publ | lic Institu | itions | | | | | | |
| OU | UTPUT: Capacity de | evelopmer | nt, Service deli | ivery and | l accountal | oility of pu | ıblic finan | ces improv | ed | | |
| 4 | AGO report towards district performance | Adverse | Unqualified | Adver se | Adverse | Adverse | Adverse | Adverse | Adver e | reports | |
| | Number of PFM peer learning sessions organized | 2 PFM peer learning sessions | 2 PFM peer learning sessions | PFM peer learni ng sessio ns | 2 PFM peer learning sessions | 2 PFM peer learning sessions | 2 PFM peer learning sessions | 2 PFM peer learning sessions | 2 PFN peer learning g sessio s | learning reports | |
| | Number of District and NBA audited | District and 40 NBA | District and 80 NBA | Distri ct and 30 NBA | District and 40 NBA | District and 50 NBA | District and 60 NBA | District and 70 NBA | d Distriction and 80 NBA | | |
| | Amount of district own revenues | 757,245 ,856 | 2,271,737,56 8 | 1,048, 764,0 19 | 1,262,076, 426 | 1,514,49 1,711 | 1,766,90 6,996 | 2,019,322, 281 | 2,271, 37,568 | | |
| | District image promoted | 0 | Karongi District image promoted | | Karongi District image promoted | | | | | | |

| | | ı | | | | | | T | | T | | 1 | | |
|----|--|----------------------|-----------------|----------------|------------|------------------|-------------------|------------|------------------|-------------|--------|------|--|--|
| | | | | | | | | | | | | | | |
| PR | IORITY: Increasin | g citizens | participation : | and eng | agement in | developm | ent | | | | | | | |
| | OUTCOME: Developed Capacity for Citizens, Civil Society, private sector and Media | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | |
| OU | OUTPUT: Citizens and other stakeholders' participation in district development programs enhanced | | | | | | | | | | | | | |
| 5 | Number of | 4 | 4 planning | 4 | 4 planning | 4 | 4 | 4 planning | 4 | Planning | | | | |
| | planning sessions | plannin | sessions | planni | sessions | planning | planning | sessions | plannin | session | | | | |
| | organized | g . | organized | ng . | organized | sessions | sessions | organized | g . | reports | | | | |
| | | sessions organize | | sessio | | organize d | organize d | | session | | | | | |
| | | d | | ns organi | | u | u | | s organiz | | | | | |
| | | u | | zed | | | | | ed | | | | | |
| | % of | 77.7% | 100 % of | 80 % | 90 % of | 100 % | 100 % of | 100 % of | 100 % | Administrat | | | | |
| | Administrative data | of | Administrativ | of | Administr | of | Administ | Administra | of | ive data | | | | |
| | available | administ | e data | Admi | ative data | Adminis | rative | tive data | Admini | records | | | | |
| | | rative | available | nistrat ive | available | trative data | data available | available | strative data | | | | | |
| | | data | | data | | aata availabl | avanable | | availabl | | | | | |
| | | | | availa | | e | | | e | | | | | |
| | | | | ble | | | | | | | | | | |
| | JADF General | JADF | JADF | JADF | JADF | JADF | JADF | JADF | JADF | JADF | | | | |
| | Assembly, | Genera | General | Gener | General | General | General | General | Genera | reports | | | | |
| | Commissions | 1 | Assembly, | al | Assembl | Assemb | Assembl | Assembly, | 1 | | | | | |
| | organized | Assem | Commission | Asse | у, | ly, | у, | Commissi | Assem | | | | | |
| | | bly, | s organized | mbly, | Commiss | Commi | Commis | ons | bly, | | | | | |
| | | Commi | | Com | ions | ssions | sions | organized | Comm | | | | | |
| | | ssions | | missi | organized | organiz | organize | | issions | | | | | |
| | | organiz | | ons | | ed | d | | organi | | | | | |
| | | er | | organ | | | | | zed | | | | | |
| | V-1 | 600.00 | 1 200 000 0 | ized | 900 000 | 000.00 | 1 000 00 | 1 100 000 | 1 200 | C | D1 | | | |
| | Value of | 600,00 | 1,200,000,0 | 700,0 | 800,000, | 900,00 | 1,000,00 | 1,100,000, | 1,200, | Communit | People | must | | |
| | community work | 0,000 | 00 | 00,00 | 000 | 0,000 | 0,000 | 000 | 000,00 | y works | be | well | | |

| increased | | 0 | | | 0 | reports | mobilized, |
|-----------|--|---|--|--|---|---------|--------------|
| | | | | | | | umuganda |
| | | | | | | | action plan |
| | | | | | | | must be |
| | | | | | | | prepared and |
| | | | | | | | implemented |

4.5. Cross-Cutting areas

For the inclusive and development for all, Districts development strategies have taken into consideration seven cross cutting areas which are capacity development, environment and climate change, disaster management, regional integration and international positioning, HIV and non-communicable diseases, gender and family promotion and disability and social cohesion.

4.5.1. Capacity Building

Capacity Development is one of the key aspects for Karongi District if the developed envisioned during the implementation of the DDS. This will borrow ideas from the existing National Capacity Development Policy, Strategy and Implementation Plan. This will work in complementary with other policies like the National Employment Policy and Program (NEP); National Workplace Learning Policy; TVET Policy; Pay and Retention Policy; Human Resource for Health Policy and Prime Ministers Order on Training of Public Servants.

At the district level there is need to coordinate fully the capacity development initiatives that aim to provide technical guidance, promoting innovation and learning, and in setting a framework for monitoring and evaluation as well as reporting on capacity development activities. For the next six years, the emphasis will be to;

- Developing a district capacity development strategy, informed by the National Capacity Development Policy and Strategy, so that district needed capacities are planned and implemented
- Develop the capacity monitoring and evaluation tools to ascertain the extent of the capacity gaps at the district level based on the priorities at the national level.

The priority sectors/areas for CD shall be based on the current and emerging Sectors of energy (on-grid and off-grid); agriculture (Horticulture for export); private sector development; environment and natural resources (green economy and increasing revenue from mining) and tourism.

4.5.2. Regional Integration and International positioning.

Kivu lake situated in the western part of Karongi District borders also Democratic Republic of Congo (DRC). A cross boarder market has already been constructed to facilitate business transactions which are an opportunity to continue cross boarder businesses to capture benefits, develop opportunities and mitigate risk from regional integration and international positioning.

The rationale behind this integration into regional and international businesses and agreements is the potential to build economies of scale, accelerate competitiveness, and bring Karongi closer to becoming an investment hub for potential investors including tourism, hotel construction and management, agro processing industries to mention but a few.

4.5.3. Environment and Climate Change

Rwanda's economy continues to heavily depend on its environment and natural resources. Natural resources represent a significant proportion of the livelihoods of the poor and vulnerable population, e.g. as per EICV 4 report about 68% of active population were engaged in agriculture in 2014. Environmental degradation and pollution in rural and urban areas, unsustainable natural resources management and climate change are major obstacles to addressing poverty and economic development.

In Karongi District some of key environmental concerns are mainly in agriculture, urbanisation, infrastructure development and energy. For Karongi District to sustainably develop requires the prudent use of natural resources and ensuring that climate resilience is integrated into the district key intervention areas.

To address above concerns, DDS will continue to support (i) mainstream environment and climate change, (ii) reducing vulnerability to climate change and (iii) preventing and controlling pollution (iii) monitoring of social/environmental assessments (EIAs), land and watershed management, support district environmental committees and biodiversity conservation.

Mainstreaming Guidelines, Checklists and Assessment tools have been developed by REMA based on lessons learned from the previous planning periods that will help to mainstream this cross cutting area. Several trainings on these tools will be organized during the implementation of the DDS.

The Environment and Climate Change mainstreaming efforts will be monitored through mainstreaming assessments and regular monitoring by the district. This M&E framework will be reviewed at the start of the planning cycle, and updated regularly, with the aim of enhancing its efficiency and effectiveness during the DDS implementation period.

4.5.4. Gender and Family

Karongi District Development Strategy identifies gender as a cross cutting area, which thematically impacts on all its development aspects such as economic, social well-being, governance and justice. Therefore, the district will engage more effectively the female which constitute a half of its population (53%) in its development agenda. In line with NST1 priorities, the District plans will ensure that men and women have equal access to and control over existing

opportunities including all other groups with special needs are addressed to achieve equitable and sustainable development in district and contributing to overall Rwanda's economic growth.

As the district has embarked on the social transformation, it intends to retrieve 23.1% of vulnerable families from poverty to reach 0.3% target by 2024. Karongi District development strategy will address gender concerns by improving access to quality health and eradicate malnutrition among women and children through 1000 days program, equal access to quality education for boys and girls and enhancing girls enrolment in TVET. The district efforts towards Rwanda modern household will enhance women and men access to modern infrastructure in settlement that enhances access to clean water, sanitation and energy packages. Active men's engagement approach to ensure GBV free families will be promoted.

Karongi District will increase women and men's access to economic opportunities in sustainable and market oriented agriculture, decent job creation in profitable sectors of employment such as processing, aquaculture, ICT and investment business. The district will benefit from integrating women and youth in capacity building initiatives, through entrepreneurship, business incubation, financial literacy, advisory services to enhance access to agricultural credits and other business start up opportunities. District will particularly enhance women's role in sustainable water resource management and climate change adaptation. With regard to green economy, given women's roles in improved cooking stoves and alternative fuel (biogas and cooking gas) will be promoted to contribute to national target (reduce HH depending on biomass at 42% of by 2024).

Finally, the district will strengthen accountability measures and initiatives to prevent and adress the special problems of early pregnancies facing young teenagers in schools. While efforts will be multiplied for child protection from violence, the Early Childhood Development services will be scaled up to cell level.

4.5.6. HIV/AIDS and NCDs

Rwanda has made extensive gains in the prevention of HIV using integrated components such as VCT, PMTCT, male circumcision, BCC, HIV treatment and recently test and treat program for scaling-up prevention and treatment. Karongi District will fit into this national program to help Rwanda achieve the set targets.

Karongi District will help health sector to contribute to national efforts toward zero new HIV infections by 2030 through education of individuals and families about HIV/AIDS, providing counseling, distribution of condoms, and making sure that all patients with HIV/AIDS or tuberculosis receive and adhere to treatment and support.

Key interventions include but not limited to regular sensitization regarding HIV, voluntary counseling and testing, prevention of mother to child transmission, condom distribution, test and treat program etc.

NCDs contribute to individual, family and community poverty due to high cost and lifelong medical care and reduced productivity.

For the NCDs, the priority areas are prevention and control of NCDs in general and in the workplace through increased sensitization and awareness of the dangers and risks, by promoting healthy nutrition and living; and ensuring accessibility to adequate treatment.

4.5.7. Disability and Social Inclusion

Rwanda has prioritized to preserve the rights of Persons with Disabilities as enshrined in the Rwandan citizens principally by the Constitution. The rights of Persons with Disabilities are additionally protected by the National Law N° 01/2007 on the Protection of Persons with Disabilities in general and N° 2/2007 on the Protection of former War Combatants with Disabilities.

DDS will continue to support Social Protection programs for the poor and vulnerable people more specifically people with disabilities. The main occupation for the persons with disabilities is agriculture, forestry or fishing. It should be noted that discrepancies between persons with and without disabilities are partly due to the age structure, as a larger proportion of the elderly work in self-employment and agriculture.

For the implementation period of the DDS, the focus will be on support of PwD in education, infrastructure, sports and culture. In terms of monitoring, data from the district will be disaggregated in terms of types of disabilities and gender for better management of issues related to PWDs.

4.5.8. Disaster management

The disaster management is the organization and management of resources and responsibilities for dealing with all humanitarian aspects of emergencies, in particular preparedness, response and recovery in order to lessen the impact of disasters. A focus on community based disaster preparedness, which assists communities to reduce their vulnerability to disasters and strengthen their capacity to resist them.

Due to climate change and increased economic development, the severity of natural hazards increases and appropriate coping mechanisms need to be adopted.

Rwanda is exposed to the increased global impact of natural hazards and other disasters. The Government of Rwanda has to continuously adopt a systematic disaster management strategy that enhances effectively and efficiently the preparedness, response and recovery.

Karongi District will require strong planning and building synergy of stakeholders by especially developing political and legal instruments and improving the public understanding, the scientific knowledge about the disaster management. This would not be successful if there is no careful development planning, responsible enforcement of policies and legislation, people-centered early warning systems, and effective disaster preparedness and response mechanisms.

At the district level, much emphasis will be put on the implementation of District disaster management plans for the entire course of DDS implementation period.

Disaster Risk Reduction and Management will touch all priority areas and will be continuously mainstreamed into development sectors, mainly agriculture, infrastructure, education, environment and natural resources, energy, urbanization, information communication technology, health, youth and social protection.

5. DDS Implementation

5.1. Sequencing of Interventions (Implementation Plan)

Tables below shows how the projects will be implemented.

Table 12: Project Implementation Plan

a) Economic Transformation

| SEC' | ГОR: Priva | te sector Dev | velopment o | & Youth Em | ployment | |
|-----------------------|------------|---------------|-------------|------------|-----------|--------------|
| Project | 2018/2019 | 2019/2020 | 2020/2021 | 2021/2022 | 2022/2023 | 2023/2024 |
| Construct 7 ICPCs | 1 | 1(Bwishyur | 1(Biramb | 1 | 1(Mubug | 1(Murundi) |
| (Udukiriro) | (Rugaban | a) | o) | (Twumba) | a, | |
| | 0) | | | | Gasenyi) | |
| Construct Modern | Rugabano | Mutuntu | Twumba | Gishyita | Murundi | Rwankuba |
| Markets | | | | _ | | |
| Rehabilitate existing | Rubenger | Birambo | Shyembe | Gitesi, | Mubuga | Bwishyura |
| markets | a | | | Gahundug | | |
| | | | | uru | | |
| Construct selling | Ruganda | Mubuga (| Gishyita | Rubengera | Kayenzi, | Rufungo(|
| Points | (Nyabiker | Gataka) | (Ngoma) | (Nyirakab | Bupfune | Upgrade) |
| | i) | | | ano) | _ | |
| Construct Petrol | | Mubuga, | | | | |
| Stations | | Gisayo | | | | |
| Construct Karongi | | | | | | Karongi Port |
| Port | | | | | | |
| Start Igiceri Program | Igiceri | Igiceri | Igiceri | Igiceri | Igiceri | Igiceri |
| through Umugoroba | Program | Program | Program | Program | Program | Program |
| w'Ababyeyi, VUP, | | | | | | |
| Ubudehe Program | | | | | | |
| Create 3 investment | | Private | | Youth | | Women |
| groups (Youth, | | Sector | | Investmen | | Investment |
| Women, Private | | Investment | | t Group | | Group |
| Sector) | | Group | | | | |

| SF | CTOR: UR | BANIZATIO | N AND RUF | RAL SETTLE | MENT | |
|--|--------------------------------------|---|--|--|--|---|
| Update Karongi Master Plan | Update Karongi Master Plan | | | | | |
| Detailed physical Master Plan | | Detailed physical Master Plan | | | | |
| Develop planned urban sites | | | Develop planned urban sites in Rubenger a | Develop planned urban sites in Rubengera | Develop planned urban sites in Bwishyu ra | Develop planned urban sites in Bwishyura |
| Construct affordable houses | | | 53 | 52 | 53 | 52 |
| Construct 1 Hotel (5 star Hotel) | | | Construct 1 Hotel (5 star Hotel) | Construct 1 Hotel (5 star Hotel) | Construc t 1 Hotel (5 star Hotel) | Construct 1 Hotel (5 star Hotel) |
| Construct Modern landfills | Bwishyur a Modern landfill | Rehabilitat e Rubengera landfill | Mubuga Modern landfill | | Birambo Modern landfill | |
| Develop Karongi Tourism Master Plan | Karongi Tourism Master Plan | | | | | |
| Construct Karongi Tourism Information Center | | | Karongi Tourism Informati on Center (At Urutare rwa Ndaba) | | | |
| Construct IDP Models | | Twumba IDP Model | Mutuntu IDP Model | Murundi IDP Model | Rwankub a IDP Model | Gishyita IDP Model |
| Develop and implement local urban plan | Birambo local urban plan | Gasenyi local urban plan | Gakuta local urban plan | Gisiza local urban plan | Ngoma local urban plan | Shyembe local urban plan |
| Avail 176 ha for | 12 | 12 | 16 | 16 | 16 | 16 |

| public graves (2 ha per Cell) and 10 ha in Rubengera and Bwishyura | | | | | | |
|--|------------------------|----------------------|---|--------|--------------------------|----------------------|
| Revise land use Master Plan | | | Land use master plan | | | |
| | | SECTOD. | revised TRANSPO | DT | | |
| Construct tax parks | Bwishyur a tax park | SECTOR. | Rubenger a tax park and 1 truck park | | Mubuga tax park | Birambo tax park |
| Construct tarmac roads | 2 Km | | 2,5 Km | | | 3 Km |
| Construct unpaved roads | | 7 Km in Bwishyura | | | 6 Km in Rubenge ra | 6 Km in Rubengera |
| Construct feeder roads | | | | 45 Km | | |
| Purchase modern boats | | 1 boat | 1 boat | 1 boat | 1 boat | 1 boat |

| | S | ECTOR:ICT. | Sport and | Culture | | |
|--|---|---|---|---|--|---|
| Construct youth centers | | Upgrade Rubengera youth Center | Mubuga youth center | Birambo youth Center | Gasenyi youth center | Twumba youth center |
| Create football academy | | | Rubenger a football academy | | Birambo football academy | |
| Construct sport grounds | Seating ball | Tennis | Volleybal l | Basketball | Handball | Gymnasium |
| Construct Karongi Regional Stadium | Upgrade existing play grounds (Mbonwa, Karora, Birambo) | Construct Karongi Regional Stadium Upgrade existing play grounds (Mbonwa) | Construct Karongi Regional Stadium | Construct Karongi Regional Stadium Upgrade existing play grounds (Mbonwa, Karora) | Construc t Karongi Regional Stadium Upgrade existing play grounds (Birambo) | Construct Karongi Regional Stadium |
| Construct public libraries: Birambo, Gasenyi, Rugabano | | | | Rugabano Public library | Birambo Public library | Gasenyi Public library |
| Upgrade existing Knowledge village hubs | | 2 | 2 | 2 | 2 | 3 |
| Create new Village Knowledge hubs | | 5 | 5 | 5 | 5 | 6 |
| | | SECTOR: A | GRICULT | URE | | |
| Construct agro processing unities | | Maize processing unity | | Banana Processing unity | | Cassava processing unity |
| Construct tea factory | | | | | | Rugabano Tea factory |
| Construct radical terraces | 130 | 400 | 500 | 600 | 500 | 400 |
| Construct progressive terraces | 86 | 700 | 600 | 550 | 700 | 600 |
| Distribute lime | 1838 | 4000 | 4500 | 5000 | 5500 | 6000 |
| Construction of dams 4 sectors (Murambi, Murundi, Gashari, Ruganda) | | | Murambi dam | Murundi dam | Gashari dam | Ruganda dam |
| Construct new green houses for Irish | | | Irish potatoes | | Vegetabl e green | Fruit green house (1) |

| potatoes, 12 for vegetables, 1for fruits | | | green house (1) | | houses (12) | |
|--|-------------------------|--|--|--|--|--------------------------------|
| Construct 3 new collection centers (Banana) | | Gishyita Banana Collection Center | | Mubuga Banana Collection Center | Rubenge ra Banana Collectio n Center | |
| Construct warehouse | | | Mutuntu warehous e | | Twumba warehous e | |
| Offer exotic breeds male small stock to people | 537 males pigs, | 537 males pigs, | 537 males pigs, | 537 males pigs, | 537 males pigs, | 537 males pigs, |
| Construct Milk collection Center | | Mubuga Milk Collection Center | | | | |
| Construct animal feed factory | | | Rubenger a animal feed factory | | | |
| Construct animal markets | | Rubengera animal | Rugabano animal market | Twumba animal market | Gishyita animal market | |
| Construct Bwishyura modern slaughter house and small slaughter houses | | Bwishyura Modern Slaughter House | 3 small slaughter houses | 3 small slaughter houses | 3 small slaughter houses | 3 small slaughter houses |
| | | TOR: WATE | | | | |
| Construct 171.5 Km of water channel | 46.5 Km | 25 Km | 25 Km, Rehabilita te KANYA BUSAGE water plant (Bwishyu ra) | 30 Km | 20 Km | 25Km |
| Elaborate Karongi WASH Plan | Karongi WASH Plan | | | | | |
| | | SECTO | R: ENERGY | Z Z | | |

| Construct electricity | 15 Km | 10 Km | 10Km | 10Km | 15Km | 10Km |
|-------------------------|----------|-------|------|----------|-----------|------------|
| grid | | | | | | |
| Construct micro- | Gatare | | | Muregeya | Musogor | Ndaba |
| hydropower plants | Micro- | | | Micro- | o Micro- | Micro- |
| | hydropow | | | hydropow | hydropo | hydropower |
| | er plant | | | er plant | wer plant | plant |
| Construct public toilet | 8300 | 6640 | 4981 | 3320 | 1660 | 800 |
| and poor Families | | | | | | |

b) Social transformation

| | SEC | CTOR: SOC | IAL PROT | ECTION | | |
|--|---------------|--|--|--------------------------------|-----------------------------------|--|
| Project | FY 2018/19 | FY 2019/20 | FY 2020/21 | FY 2021/22 | FY 2022/23 | FY 2023/24 |
| Upgrade Mwendo rehabilitation Center | | Upgrade Mwendo rehabilitati on Center | | | | |
| | | SECTO | R: HEALT | H | | |
| Construct 2 District Hospitals | | | Complete Kibuye Refferal Hospital | | | Rubengera Health Center becomes medicalized |
| Rehabilitate Health Centers | | Munzanga HC rehabilitate d | Biguhu HC rehabilitat ed | Gisovu HC rehabilitate d | Bubazi HC rehabilitat ed | Kirambo HC rehabilitated |
| Construct health Posts | 3 | 7 | 10 | 10 | 10 | 11 |
| Upgrade health centers | | Rubengera Health Center upgraded | | | | Kibuye HC upgraded |
| Construct incinerators at Hospitals | | | Mugonero incinerato r | | Kirinda incinerato r | |
| Purchase ambulances | | 3 ambulances | | 3 ambulances | | 3 ambulances |
| | | SECTOR: | EDUCATION | ON | | |
| Introducing Abajyanama b'uburezi at cell levels, | | Abajyanam a b'uburezi at cell levels | | | | |
| Construct ECD | 1 | 1 | 2 | 1 | 2 | 2 |
| Upgrading Nurseries | 3 | 17 | 17 | 17 | 17 | 17 |

| Construct Primary | 94 | 49 | 49 | 49 | 496 | 600 |
|------------------------|----|----|----|----|-----|-----|
| Classrooms | | | | | | |
| Construct Secondary | 27 | 27 | 27 | 27 | 28 | 33 |
| Classrooms | | | | | | |
| Rehabilitate TVET | 1 | 2 | 2 | 3 | 3 | |
| Schools | | | | | | |
| Construct 59 digital | | 12 | 12 | 12 | 12 | 11 |
| libraries in Secondary | | | | | | |
| Schools | | | | | | |

c) Transformational Governance

| | SECTOR: | Justice, Rec | onciliation, | Law and O | rder | |
|---|---|-----------------------------|--|--|--|---|
| Project | FY 2018/19 | FY 2019/20 | FY 2020/21 | FY 2021/22 | FY 2022/23 | FY 2023/24 |
| Construct District National Service Preparation Center (Able to accommodate at least 1000 participants) Construct Genocide Memorial Sites | Gatwaro Genocide Memorial Site | | Mubuga Genocide Memorial Site | District National Service Ngoma Genocide Memorial Site | Ruganda Genocide Memorial Site and Genocide Memorial Site near | Rugabano Genocide Memorial Site |
| | CECTO | P. Coverno | res and De | | Kivu Lake (Nyamisha ba | |
| G YY . | SECTO | K: Governa | | <mark>centralizatio</mark> | ı | |
| Construct Karongi District headquarter | | | Karongi District headquart er phase I | | Karongi District headquart er phase II | Karongi District headquarter Phase III |
| Construct 15 cell offices | 10 Cell offices | | | | | |
| Construct Sector offices | | | | Rubengera Sector Office | Rugabano Sector office | Murambi Sector Office |
| Rehabilitate Sector Offices | | Mutuntu Sector Office | Bwishyur a Sector Office | | | |

| Construct 168 Village offices | | 33 | 34 | 34 | 33 | 34 |
|-------------------------------|-------------|--------------|-------------|--------------|-------------|----------------|
| Implement District | Implemen | Implement | Implemen | Implement | Implemen | Implement |
| Capacity building plan | t District | District | t District | District | t District | District |
| | Capacity | Capacity | Capacity | Capacity | Capacity | Capacity |
| | building | building | building | building | building | building plan |
| | plan | plan | plan | plan | plan | |
| Reinforce | Reinforce | Reinforce | Reinforce | Reinforce | Reinforce | Reinforce |
| accountability in | accountab | accountabil | accountab | accountabil | accountab | accountability |
| Public institutions | ility in | ity in | ility in | ity in | ility in | in Public |
| | Public | Public | Public | Public | Public | institutions |
| | institution | institutions | institution | institutions | institution | |
| | S | | S | | S | |
| Reinforce capacity | Reinforc | Reinforce | Reinforc | Reinforce | Reinforc | Reinforce |
| building of PS on | e | capacity | e | capacity | e | capacity |
| Service delivery | capacity | building of | capacity | building of | capacity | building of |
| | building | PS on | building | PS on | building | PS on |
| | of PS on | Service | of PS on | Service | of PS on | Service |
| | Service | delivery | Service | delivery | Service | delivery |
| | delivery | | delivery | | delivery | |

5.2. DDS Implementation Strategy

5.2.1. Roles and responsibilities of partners and stakeholders

This section highlights the main roles of some key stakeholders. However, during the implementation, roles may change and district could even engage other stakeholders as possible to ensure all planned interventions are properly implemented.

The implementation of Karongi DDS will involve a synergy of various stakeholders existing in Karongi District as presented above and each stakeholder will be engaged in his/her domain of intervention. The following constitute the key roles and responsibility of key stakeholders involved in the implementation of Karongi DDS.

5.2.1.1. Karongi District

Karongi DDS is the District Development Strategy of Karongi District, as administrative entity with autonomy in management and made up of District Council for management and decision making; and permanent organs for the day to day management of the district activities. These are the key responsible for the Karongi DDS implementation. They have to own the Strategy and their responsibility in its implementation will start by elaboration of its Operational Plan indicating concretely how DDS intervention are annually implemented and desegregated into district Units and grassroots' institutions. An Annual Action Plan will be developed and has to reflect all actions and responsibilities as ascribed by the DDS. For some DDS interventions, the District will elaborate specific detailed projects to be discussed separately discussed with stakeholders for their proper execution and hence contribution to the DDS implementation. The District will especially mobilize citizens to be active in DDS implementation and will attract Private Sector members to orient their investments in the line with the DDS. In this way, the District will ensure a conducive working environment for the Business Community in particular and for all district Stakeholders in general.

5.2.1. 2. Coordination Ministries (MINECOFIN and MINALOC)

The implementation of Karongi DDS requires the significant contribution of the Central Government through different Ministries especially MINECOFIN and MINALOC which play a coordination and support role in the preparation and implementation of DDS.

Specifically the Ministry of Finance and Economic Planning (MINECOFIN), following the guidelines that have been given for DDSs elaboration. The ministry will further coordinate the

allocation of the budget smooth implementation. It will also establish mechanisms for monitoring and evaluation of DDS implementation to ensure not only their effective and efficient implementation, but also their contribution to the National Strategy for Transformation (NST1) and other National orientations.

As for the Ministry of Local Government, as a Ministry in charge of coordination of Local Governments including Karongi District, the ministry will consider Karongi DDS like other DDSs as a tool for regular monitoring of the district performance. Therefore, its continual advices and support will highly contribute to the implementation of Karongi DDS. In the context of Decentralization, the Ministry of Local Government plays also the key role of advocacy and robbing for Local Governments. In this regards MINALOC will support Karongi District to overcome challenges that may hinder the DDS implementation as well as supporting in stakeholders' mobilization for its implementation.

5.2.1. 3. Citizens

As it was done during the elaboration process where Citizens were at the center of the DDS development, their active contribution for its implementation is also expected. The population of Karongi will participate greatly in the implementation of this DDS. They are in the same time key actors for its implementation and beneficiaries of results from its implementation. They will be reminded that the DDS has been elaborated with their active participation and hence should easily and actively participate to its implementation.

5.2.1.4. Other stakeholders in general and Private Sector in particular

A part from the three key actors for the Karongi DDS implementation (Citizens, Coordinating Ministries: MINECOFIN and MINALOC and District itself), the involvement of other stakeholders (Sector Ministries, development partners, Civil society organizations) in the implementation of Karongi DDS is with a paramount importance. Some of them will provide financial support while others are expected to actively contribute to the technical and capacity development initiatives for the DDS smooth implementation.

The role of Private Sector in Karongi DDS is particularly expected. In fact almost all planned strategic interventions appeal to the active role and involvement of the Private Sector and it was realized that the Public and Private Partnership may speed up the socio- economic and transformational development.

Sector Ministries will ensure Sector strategic plans (15) are represented in each DDS and overseeing their implementation at local level. They will also contribute to the resource mobilization together with the MINECOFIN and participate in the monitoring of the implementation.

5.2.2. Mechanisms for co-ordination and information sharing

It is very important to coordinate all DDS related activities to harmonize its implementation and bring together all stakeholders. Mechanisms for coordination of DDS interventions include the District steering committees which are organized in a manner that all stakeholders are brought on board and contribute actively in the implementation of the Strategy.

Mechanisms for coordination are made in a way that all the partners and stakeholders own the DDS and find in it the reflection of what they aspire to achieve. The capacity of each stakeholder to package well his/her interventions so as to fit in the target to be achieved but also the sound complementary of interventions are the key ingredients for well co-ordinate interventions for DDS implementation. Karongi DDS will be coordinated both at local level and at National level.

5.2.2.1. DDS coordination at District level (District steering committee)

As it is defined in their role and responsibilities in article 55 of the law determining the organization and functioning of decentralized administrative entities, the District Executive will be the supervisor of the implementation of DDS. In this way, the Mayor will be overall coordinator of the implementation of DDS and will submit to the relevant authorities the status of the implementation of DDS.

On other side, the District Joint Action Development forums (JADF) is expected to interface and co-ordinate closely with the district Committee for the successful implementation of the DDS .

5.2.2.2. DDS coordination at national level.

The Ministry of Local Government will lead the steering committee which will be put in place to monitor the implementation of DDS. For each sector, a focal point staff will be appointed to follow the implementation of District projects formulated in their domain.

In order to share information on the status of DDS implementation, regular meetings grouping all key stakeholders will be organized on a semester basis.

5.2.3. Risk analysis and mitigation strategies

The main risk that may jeopardize the implementation of the Karongi DDS is the failure in getting strong Monitoring and Evaluation Mechanisms.

Other identified risks are among others: weaknesses collaboration and coordination or complementarily. The mitigation strategy to those risks are to ensure a strong M&E mechanism enabling the early identification of gaps in DDS implementation and proposal of adjustments as soon as possible. There is also need of an effective communication with all stakeholders as well as their continuous mobilization towards joint implementation of the DDS.

5.2.4. Communication and marketing strategy for the District

For the smooth implementation of this District Development Strategy, a clear and implementable communication and marketing strategy has been thought about. These include but not limited to translation of the DDS document into Kinyarwanda to facilitate every stakeholder and/or population and local leaders to fully understand the contents of this strategy.

The district is planning to do intensive and extensive awareness raising campaigns through radio and television programs and annual meetings with different stakeholders. In doing the intensive communication on one hand, the district will be developing its marketing strategy on the other hand, for example, the district is planning to develop summarized booklets indicating key potentialities that would be of interest to private sector. District website will be updated to provide key information on key interventions and potentialities especially those who would not access and/or be reached by other sources of information.

CHAPTER 6: MONITORING AND EVALUATION

Monitoring and Evaluation (M&E) is key to the successful implementation of Karongi scheduled to be implemented from the Financial Year 2018/19 up to 2023/2024. It refers to the continuous process of collecting and analyzing data to compare how well a project, program, or policy is being implemented against expected results.

M&E is important in order to fill the gaps between what is planned and what is implemented but also in order to measure the impact of what is implemented as well as the negative impact of what is not implemented. This is mainly crucial as Karongi DDS has been developed to directly contribute to NST 1 which is in the same time the 7 Year Government Program.

The Logical framework matrix presented above constitute the key tool to carry out the DDS Monitoring and Evaluation. It has elements to be used for M&E such as targeted outcomes, outputs, indicators, annual targets and means of verification of their achievements. Karongi DDS monitoring and evaluation will be performed in the light of the Logical Framework and Results Based Management (RBM). Concretely the DDS M&E will be performed through data collection and analysis to generate information on the progress of DDS implementation, challenges and required measures for better performance.

6.1. Data collection and management

Results —based Monitoring will be a continuous process and will involve collecting and analyzing information on key indicators and comparing actual results with expected results in order to measure how well DDS pillars, priorities strategic interventions are implemented. It will be a continuous process of measuring progress toward immediate and short term results, intermediate, and log—term results by tracking evidence of movement toward the achievement of targets under each pillar and priority.

For tracking progress in outcome and output performance targets were set. It is an essential and binding among stakeholders on results to be achieved by the DDS over the 6 years term. Data collection of achievement will be on the monthly basis and will allow the steering committee at all level to be aware of the progress and challenges so that corrective measures can be formulated in due time.

6.2. Elements to be taken into account in developing the Karongi DDS M&E framework

First, the M&E Plan to be prepared is intended to be a participatory process and will involve all stakeholders involved in DDS implementation. It will also consider the following elements:

- Ensure the quality of its elements: The success of the M&E is conditioned by the quality of the outcomes, outcome indicators, baselines, targets, interventions, resources allocated, means of verification, assumptions as well how implementation strategies are concretely put in actions. SMART characteristics of indicators (Specific, Measurable, Attainable, Relevant, and Timely) will be considered in terms of defining the indicators formulated in the logical framework.
- Follow up results from the M&E: Sometimes, the M&E provides good quality information on time and enabling good progress or alerting on the bad progress but the implementation of recommended remedial actions is not done or delay. Adjustments made out of the conducted assessments shall help in pursuing the achievement of set targets building on the lessons learnt and on the contextualization of the implementation plan.
- <u>Linking DDS</u> with other district planning documents and tools: The quality of the DDs M&E will also dependent on the extent to what it is integrated with other district planning tools especially Imihigo preparation. The elaboration of these tools should be inspired with the DDS thus become its implementation tools;
- <u>The use of Management information system</u>: The use and improvement of the management information system including teleconferences, media facilities to be used are going to be additional tools to facilitate M&E especially by getting timely feedback.

CHAPITRE 7: COSTING AND FINANCING OF THE DDS INTERVENTIONS

The implementation and execution of the key interventions highlighted in the log frame will need finance resources. These financial resources are anticipated to come from a range of stakeholders including district own funds, national budget support, private sector and civil society organizations. This Budget is structured from the NST 1 pillar up to the activity level as indicated in the table below.

Table 13: Costing of DDS interventions

| | Karongi District Development Strategies (DDS): Costing Template (2018 - 2024) | Yr1 | Yr2 | Yr3 | Yr4 | Yr5 | Yr6 | |
|-----|--|-------------------|--------------------|--------------------|----------------|--------------------|----------------|-----------------|
| | | 2018/2 019 | 2019/2020 | 2020/2021 | 2021/2022 | 2022/2023 | 2023/2024 | Total |
| | Total | 7,153,6 75,980 | 17,302,427, 407 | 35,103,365,9 46 | 27,022,920,497 | 24,815,240,10 8 | 35,360,092,302 | 146,833,240,745 |
| 1 | Pillar1: Economic Transformation | 3,230,6 60,669 | 13,337,456, 870 | 25,693,681,7 31 | 20,925,097,850 | 18,364,689,85 5 | 27,953,126,172 | 109,580,231,651 |
| 1.1 | Priority area 1.1: Create 1.5m (over 214,000 annually) decent and productive jobs for economic development | 22,000, 000 | 1,304,210,0 00 | 776,718, 000 | 1,755,003,400 | 1,616,179,670 | 1,504,521,921 | 7,054,151,497 |
| | DDS Outcome: Create 27,780 (over 4630 annually) decent and productive jobs for economic development | 22,000, 000 | 1,304,210,0 00 | 776,718,000 | 1,755,003,400 | 1,616,179,670 | 1,504,521,921 | 7,054,151,497 |
| | Output: TVETs, NEP and private sector initiatives developed and supported | | 1,260,610,0 00 | 733,038,000 | 1,698,219,400 | 1,542,360,470 | 1,408,556,961 | 6,718,303,337 |
| | Activity: Support TVET graduates | 49,500, 000 | 60,850,000 | 72,605,000 | 84,886,500 | 97,852,450 | 111,708,185 | 441,720,641 |
| | Sub activity: Coach graduates to develop bankable projects | 2,500,0 00 | 3,250,000 | 4,225,000 | 5,492,500 | 7,140,250 | 9,282,325 | 12,067,023 |
| | Sub activity: Support graduates by toolkit loans | 45,000, 000 | 55,000,000 | 65,000,000 | 75,000,000 | 85,000,000 | 95,000,000 | 420,000,000 |

| Sub activity: Monitor the management of projects | 2,000,0 | 2,600,000 | 3,380,000 | 4,394,000 | 5,712,200 | 7,425,860 | 9,653,618 |
|--|-----------------------|-----------------|-------------|-------------|-------------|-------------|---------------|
| Activity: Create Model Village Projects | 8,200,0 00 | 14,110,000 | 49,888,000 | 90,324,400 | 176,551,720 | 262,457,236 | 601,531,356 |
| Sub activity: Mobilize per on the creation of new projects | 1,200,0 00 | 1,560,000 | 2,028,000 | 2,636,400 | 3,427,320 | 4,455,516 | 15,307,236 |
| Sub activity: Coach peop Village level on the creat of income generating projects | | 2,600,000 | 3,380,000 | 4,394,000 | 5,712,200 | 7,425,860 | 25,512,060 |
| Sub activity: Support inc generating projects at V level | | 7,350,000 | 41,100,000 | 78,900,000 | 161,700,000 | 243,150,000 | 535,200,000 |
| Sub activity: Monitor the management of projects | 2,000,0 | 2,600,000 | 3,380,000 | 4,394,000 | 5,712,200 | 7,425,860 | 25,512,060 |
| Activity: Construct ICI Udukiriro) | 2,500,0 00 | 673,850,00 0 | 350,805,000 | 877,246,500 | 728,356,200 | 594,574,110 | 3,227,331,810 |
| Sub activity: Elaborate feasibility studies | | 24,000,000 | | 31,200,000 | | | 55,200,000 |
| Sub activity: Mobilize PS Construct ICPC in Sector | | 3,250,000 | 4,225,000 | 5,492,500 | 8,788,000 | 7,140,250 | 31,395,750 |
| Activity: Construct Mo Markets | dern 1,000,0 00 | 323,300,00 | 173,290,000 | 420,277,000 | 359,784,100 | 293,716,930 | 1,571,368,030 |
| Sub activity: Elaborate feasibility studies | | 24,000,000 | | 31,200,000 | | | 55,200,000 |
| Sub activity: Supervise the construction of Modern Markets | 1,000,0 00 | 1,300,000 | 1,690,000 | 2,197,000 | 2,856,100 | 3,712,930 | 12,756,030 |
| Activity: Rehabilitate existing markets | 50,000, | 149,000,00 | 85,800,000 | 193,440,000 | 178,464,000 | 145,002,000 | 801,706,000 |

| | 000 | 0 | | | | | |
|---|----------------|------------|------------|-------------|-------------|-------------|-------------|
| Sub activity: Elaborate feasibility study | | 15,000,000 | | 19,500,000 | | | 34,500,000 |
| Sub activity:Rehabilitate existing markets | 50,000, 000 | 65,000,000 | 84,500,000 | 109,850,000 | 175,760,000 | 142,805,000 | 627,915,000 |
| Activity: Construct selling points | - | 34,500,000 | 650,000 | 32,045,000 | 1,352,000 | 1,098,500 | 69,645,500 |
| Sub activity: Elaborate feasibility studies | | 24,000,000 | | 31,200,000 | | | 55,200,000 |
| Sub activity: Supervise the construction of selling points | | 500,000 | 650,000 | 845,000 | 1,352,000 | 1,098,500 | 4,445,500 |
| Activity: Construct Petrol stations | - | 5,000,000 | - | - | - | - | 5,000,000 |
| Sub activity: Mobilize and facilitate Private Sector to construct Petrol Stations | | 5,000,000 | | - | | | - |
| Output: Off-farm Job created | 5,000,0 00 | 6,500,000 | 8,450,000 | 10,985,000 | 14,280,500 | 18,564,650 | 63,780,150 |
| Activity: Create 27,780 new off- farm jobs | 5,000,0 00 | 6,500,000 | 8,450,000 | 10,985,000 | 14,280,500 | 18,564,650 | 63,780,150 |
| Sub activity: Mobilize people to create new off farm jobs | 2,500,0 00 | 3,250,000 | 4,225,000 | 5,492,500 | 7,140,250 | 9,282,325 | 31,890,075 |
| Sub activity: Identify new off farm jobs created | 2,500,0 00 | 3,250,000 | 4,225,000 | 5,492,500 | 7,140,250 | 9,282,325 | 31,890,075 |
| Output: Employment promotion through skills development | 10,500, 000 | 28,650,000 | 24,245,000 | 31,518,500 | 40,974,050 | 53,266,265 | 189,153,815 |
| Activity: Train cooperatives | 3,000,0 00 | 18,900,000 | 11,570,000 | 15,041,000 | 19,553,300 | 25,419,290 | 93,483,590 |
| Sub activity: Organize assessment of cooperatives | | 10,000,000 | | | | | 10,000,000 |
| Sub activity: Train existing members of cooperatives | | 5,000,000 | 6,500,000 | 8,450,000 | 10,985,000 | 14,280,500 | 45,215,500 |

| | Sub activity: Mobilize people to create new Cooperatives | 1,500,0 00 | 1,950,000 | 2,535,000 | 3,295,500 | 4,284,150 | 5,569,395 | 19,134,045 |
|-----|---|-------------------|-------------------|--------------------|----------------|--------------------|----------------|----------------|
| | Sub activity: Organize regular monitoring of Cooperatives activities | 1,500,0 00 | 1,950,000 | 2,535,000 | 3,295,500 | 4,284,150 | 5,569,395 | 19,134,045 |
| | Activity: Train entrepreneures from sectors | 7,500,0 00 | 9,750,000 | 12,675,000 | 16,477,500 | 21,420,750 | 27,846,975 | 95,670,225 |
| | Sub activity: Identify entrepreneurs | 2,500,0 00 | 3,250,000 | 4,225,000 | 5,492,500 | 7,140,250 | 9,282,325 | 31,890,075 |
| | Sub activity: Train entrepreneurs | 5,000,0 00 | 6,500,000 | 8,450,000 | 10,985,000 | 14,280,500 | 18,564,650 | 63,780,150 |
| | Output: Supported Income generating activities for youth | 6,500,0 00 | 8,450,000 | 10,985,000 | 14,280,500 | 18,564,650 | 24,134,045 | 82,914,195 |
| | Activity: Create SMEs for Youth and Women | 6,500,0 00 | 8,450,000 | 10,985,000 | 14,280,500 | 18,564,650 | 24,134,045 | 82,914,195 |
| | Sub activity: Mobilize youth and Women to create Medium and Small projects | 1,500,0 00 | 1,950,000 | 2,535,000 | 3,295,500 | 4,284,150 | 5,569,395 | 19,134,045 |
| | Sub activity: Coach youth and women to develop bankable projects, | 2,500,0 | 3,250,000 | 4,225,000 | 5,492,500 | 7,140,250 | 9,282,325 | 31,890,075 |
| | Sub activity: Monitor the funding process and the management of bankable projects for youth and women | 2,500,0 00 | 3,250,000 | 4,225,000 | 5,492,500 | 7,140,250 | 9,282,325 | 31,890,075 |
| 1.2 | Priority area 1.2: Accelerate Sustainable Urbanization from 17.3% (2013/14) to 35% by 2024 | 1,559,0 00,000 | 9,458,400,0 00 | 21,733,620,0 00 | 15,519,406,000 | 12,720,627,80 0 | 22,789,626,291 | 83,780,680,091 |

| DDS Outcome: Increase economic opportunities urban and rural areas | | 9,458,400,0 00 | 21,733,620,0 00 | 15,519,406,000 | 12,720,627,80 | 22,789,626,291 | 83,780,680,091 |
|---|----------------------|-------------------|--------------------|----------------|---------------|----------------|----------------|
| Output: Karongi urban and rural detailed physi master plans developed implemented | cal 1,559,0 | 9,458,400,0 | 21,733,620,0 00 | 15,519,406,000 | 12,720,627,80 | 22,789,626,291 | 83,780,680,091 |
| Activity: Update Karon Master Plan | 5,000,0 00 | 6,000,000 | 7,800,000 | 10,140,000 | 13,182,000 | - | 42,122,000 |
| Sub activity: Supervise the supdate Karongi Master Plants | | | | | | | 5,000,000 |
| Sub activity: Elaborate detailed Physical Master | | 6,000,000 | 7,800,000 | 10,140,000 | 13,182,000 | | 37,122,000 |
| Activity: Develop planne sites in urban area | | - | 255,000,000 | 331,500,000 | 430,950,000 | 560,235,000 | 1,577,685,000 |
| Sub activity: Expropriate develop 4 planned urban sites In Bwishyura and Rubengera | | | 250,000,000 | 325,000,000 | 422,500,000 | 549,250,000 | 1,546,750,000 |
| Sub activity: Supervise the construction of affordable houses (210 houses in collaboration with PS) | | | 5,000,000 | 6,500,000 | 8,450,000 | 10,985,000 | 30,935,000 |
| Activity: Construct recreation facilities | - | 3,850,000,0 00 | 3,795,000,00 | 3,850,000,000 | 4,250,000,000 | 5,468,846,751 | 21,213,846,751 |
| Sub activity: Construct Karongi Regional Stadiun | n | 3,700,000,0 00 | 3,700,000,00 | 3,700,000,000 | 4,200,000,000 | 4,871,346,751 | 20,171,346,751 |
| Sub activity: Upgrade existing play grounds (Mbonwa, Karora, Biram | bo) | 100,000,00 | | 50,000,000 | | 65,000,000 | 215,000,000 |
| Sub activity: Support spo- clubs with sport equipmer Swiming, athletism, triath cyclism) | rt nts (ilon, | | 25,000,000 | | | 32,500,000 | 57,500,000 |
| Sub activity: Construct 7 sport grounds (Tennis, | | 50,000,000 | 70,000,000 | 100,000,000 | 50,000,000 | 500,000,000 | 770,000,000 |

| Basketball, Volleyball, | 1 | | | | | | |
|---|----------------|-------------------|--------------------|---------------|---------------|----------------|----------------|
| seating ball, handball, | | | | | | | |
| Gymnasium) | | | ••••• | | 1 000 000 | | 25,000,000 |
| Activity: Construct new hotel | - | - | 25,000,000 | - | 1,000,000 | - | 26,000,000 |
| Sub activity: Elaborate feasibility study | | | 25,000,000 | | | | 25,000,000 |
| Sub activity: Supervise the construction of 1 Hotel (5 star Hotel) | | | | | 1,000,000 | | 1,000,000 |
| Activity: Construct Modern Landfill | 31,000, 000 | 50,000,000 | 530,000,000 | - | 530,000,000 | - | 1,141,000,000 |
| Sub activity: Supervise the construction of Bwishyura landfill | 1,000,0 | | | | | | 1,000,000 |
| Sub activity: Construct Mubuga, Birambo Modern landfills | | | 500,000,000 | | 500,000,000 | | 1,000,000,000 |
| Sub activity: Expropriation cost | 30,000, 000 | | 30,000,000 | | 30,000,000 | | 90,000,000 |
| Sub activity: Rehabilitate Rubengera landfill | | 50,000,000 | | | | | 50,000,000 |
| Activity: Install urban area with public light | - | 3,851,600,0 00 | 11,608,880,0 00 | 7,576,844,000 | 5,036,997,200 | 11,206,196,360 | 39,280,517,560 |
| Sub activity: Install public lights in urban areas and on main roads | | 450,000,00 0 | 585,000,000 | 75,000,000 | 120,000,000 | 97,500,000 | 1,327,500,000 |
| Activity: Construct vehical park | 1,000,0 00 | - | 2,000,000 | - | 1,000,000 | 1,000,000 | 5,000,000 |
| Sub activity: Supervise the construction 4 tax park (Bwishyura, Rubengera, Mubuga, Birambo) | 1,000,0 00 | | 1,000,000 | | 1,000,000 | 1,000,000 | 4,000,000 |
| Sub activity: Supervise the construction 1 Truck Park at Rubengera | | | 1,000,000 | | | | 1,000,000 |

| Activity: Construct tarmac roads | 1,400,0 00,000 | - | 4,000,000,00 | 2,000,000,000 | - | 2,400,000,000 | 9,800,000,000 |
|---|-------------------|------------|--------------|---------------|-------------|---------------|---------------|
| Sub activity: Construct 7,5 Km of tarmac roads in Bwishyura (4,68 Km) and - Rubengera (2,82 Km) Sectors | 1,400,0 00,000 | | | 2,000,000,000 | | 2,400,000,000 | 5,800,000,000 |
| Sub activity: Extend Bwishyura rond about (1 way) | | | 4,000,000,00 | | | | 4,000,000,000 |
| Activity: Construct unpaved roads in urban area | - | 560,000,00 | - | - | 224,000,000 | 291,200,000 | 1,075,200,000 |
| Sub activity: Construct unpaved roads in Bwishyura (7 Km) and in Rubengera (12 Km) | | 560,000,00 | | | 224,000,000 | 291,200,000 | 1,075,200,000 |
| Activity: Construct feeder roads | - | - | - | 10,000,000 | 10,000,000 | 10,000,000 | 30,000,000 |
| Sub activity: Supervise the Construction of 45 Km of feeder roads | | | | 10,000,000 | 10,000,000 | 10,000,000 | 30,000,000 |
| Activity: Maintain unpaved roads | 80,000, 000 | 80,000,000 | 80,000,000 | 80,000,000 | 80,000,000 | 80,000,000 | 480,000,000 |
| Sub activity: Organize regular maintenance of unpaved roads | 80,000, 000 | 80,000,000 | 80,000,000 | 80,000,000 | 80,000,000 | 80,000,000 | 480,000,000 |
| Activity: Purchase water boats for Kivu Lake | - | 1,000,000 | 1,300,000 | 1,690,000 | 2,197,000 | 2,856,100 | 9,043,100 |
| Sub activity: Organize the management of 5 modern boats purchased | | 1,000,000 | 1,300,000 | 1,690,000 | 2,197,000 | 2,856,100 | 9,043,100 |
| Activity: Construct helipad | - | 70,000,000 | 91,000,000 | - | - | - | 161,000,000 |
| Sub activity: Construct Kirinda and Mugonero Helipads | | 70,000,000 | 91,000,000 | | | | 161,000,000 |
| Activity: Implement | - | | 391,000,000 | 508,000,000 | 659,100,000 | 856,830,000 | 2,715,930,000 |

| | tourism master plan | | 301,000,00 0 | | | | | |
|-----|--|----------------|-----------------|-------------|---------------|---------------|---------------|---------------|
| | Sub activity: Develop touristic sites | | 300,000,00 | 390,000,000 | 507,000,000 | 659,100,000 | 856,830,000 | 2,712,930,000 |
| | Sub activity: Supervise the construct Karongi Tourism Information Center (At Urutare rwa Ndaba) | | 1,000,000 | 1,000,000 | 1,000,000 | | | 3,000,000 |
| | Activity: Increase the | | | 896,640,000 | 1,151,232,000 | 1,482,201,600 | 1,912,462,080 | 6,173,335,680 |
| | number of households in | 42,000, | 688,800,00 | | | | | |
| | planned sites | 000 | 0 | | | | | |
| | Sub activity: Expropriation Cost | | 15,000,000 | 19,500,000 | 25,350,000 | 32,955,000 | 42,841,500 | 135,646,500 |
| | Sub activity: Construct 2 planned sites per Sector: 26 Sites | | 625,000,00 | 812,500,000 | 1,056,250,000 | 1,373,125,000 | 1,785,062,500 | 5,651,937,500 |
| | Sub activity: Supervise the construction of 5 IDP Models (250 houses 4 in1 constructed in collaboration with PS) | | 5,000,000 | 6,500,000 | 8,450,000 | 10,985,000 | 14,280,500 | 45,215,500 |
| | Sub activity: Develop local urban plan: Birambo, Gasenyi, Gakuta, Gisiza, Ngoma, Shyembe | 6,000,0 00 | 7,800,000 | 10,140,000 | 13,182,000 | 17,136,600 | 22,277,580 | 76,536,180 |
| | Sub activity: Expropriate 176 ha for public graves (2 ha per Cell) and 10 ha in Rubengera and Bwishyura | 36,000, 000 | 36,000,000 | 48,000,000 | 48,000,000 | 48,000,000 | 48,000,000 | 264,000,000 |
| | Activity: Revise District land use master plan | - | - | 50,000,000 | - | - | - | 50,000,000 |
| | Sub activity: Revise District land use master plan | | - | 50,000,000 | - | - | - | 50,000,000 |
| 1.3 | Priority area 1.3: Establish R | wanda | | 476,000,000 | 469,500,000 | 737,750,000 | 182,200,000 | 2,126,450,000 |
| | as a Globally Competitive | | | | | | | |
| | Knowledge-based Economy | | 261,000,00 0 | | | | | |

| DDS Outcome: Business, sport and innovation development centers initiated | - | 261,000,00 0 | 476,000,000 | 469,500,000 | 737,750,000 | 182,200,000 | 2,126,450,000 |
|--|---|-----------------|-------------|-------------|-------------|-------------|---------------|
| Output: Business, sport and innovation development centers created | - | 256,000,00 0 | 435,000,000 | 428,500,000 | 690,750,000 | 135,200,000 | 1,945,450,000 |
| Activity: Construct youth center | - | 256,000,00 | 330,000,000 | 428,500,000 | 554,250,000 | - | 1,568,750,000 |
| Sub activity: Supervise the Upgradation of Rubengera youth Center | | 1,000,000 | | 1,000,000 | | | 2,000,000 |
| Sub activity: Expropriation fees | | 5,000,000 | 5,000,000 | 5,000,000 | 5,000,000 | | 20,000,000 |
| Sub activity: Construct 4 youth centers (Mubuga, Birambo, Gasenyi, Twumba) | | 250,000,00 | 325,000,000 | 422,500,000 | 549,250,000 | | 1,546,750,000 |
| Activity: Promote sport academy | - | - | 25,000,000 | - | 32,500,000 | - | 57,500,000 |
| Sub activity: Create 2 football academy (Rubengera, Birambo) | | | 25,000,000 | | 32,500,000 | | 57,500,000 |
| Activity: Construct | - | - | 80,000,000 | - | 104,000,000 | 135,200,000 | 319,200,000 |

| | public libraries | | | | | | | |
|-----|--|---|------------|-------------|-------------|-------------|-------------|-------------|
| | Sub activity: Expropriation Cost | | | 5,000,000 | | 6,500,000 | 8,450,000 | 19,950,000 |
| | Sub activity: Construct 3 public libraries: Birambo, Gasenyi, Rugabano | | | 75,000,000 | | 97,500,000 | 126,750,000 | 299,250,000 |
| | Output: Business facilities promoted | - | 5,000,000 | 41,000,000 | 41,000,000 | 47,000,000 | 47,000,000 | 181,000,000 |
| | Activity: Promote Village Knowledge Hubs | - | 2,500,000 | 20,500,000 | 20,500,000 | 23,500,000 | 23,500,000 | 90,500,000 |
| | Sub activity: Upgrading existing Village Knowledge hubs (Offices, equipments, internet connection) | | 2,500,000 | 2,500,000 | 2,500,000 | 2,500,000 | 2,500,000 | 12,500,000 |
| | Sub activity: Create new Village Knowledge hubs (2 per Sector) | | | 18,000,000 | 18,000,000 | 21,000,000 | 21,000,000 | 78,000,000 |
| 1.4 | Priority area 1.4: Promote Industrializatio n and attain a Structural Shift in the | | 150,000,00 | 150,000,000 | 150,000,000 | 150,000,000 | 150,000,000 | 750,000,000 |

| export base to High-value goods and services with the aim of growing exports by 17% annually | | | | | | | |
|--|---|-----------------|-------------|-------------|-------------|-------------|-------------|
| DDS Outcome: Increased exports of value-added goods | - | 150,000,00 0 | 150,000,000 | 150,000,000 | 150,000,000 | 150,000,000 | 750,000,000 |
| Output: Production and increased value addition for selected crops enhanced | - | 150,000,00 | 150,000,000 | 150,000,000 | 150,000,000 | 150,000,000 | 750,000,000 |
| Activity: Develop value chain | - | 150,000,00 0 | 150,000,000 | 150,000,000 | 150,000,000 | 150,000,000 | 750,000,000 |
| Sub activity: Develop Maize value chain | | 150,000,00 | | | | | 150,000,000 |
| Sub activity: Develop banana value chain | | | 150,000,000 | | | | 150,000,000 |
| Sub activity: Develop cassava value chain | | | | 150,000,000 | | | 150,000,000 |
| Sub activity: Develop fish value chain | | | | | 150,000,000 | | 150,000,000 |

| Sub ac Develo | op pigs | | | | | | 150,000,000 | 150,000,000 |
|-----------------------------------|--|-------------|-----------------|-------------|-------------|-------------|-------------|---------------|
| Hard infras develo trade | Outcome: tructure oped for etitivenes | 731,824,218 | 535,900,00 0 | 519,020,000 | 523,000,000 | 424,950,000 | 476,485,000 | 3,211,179,218 |
| Outpu Infras for tra | tructures ade etitivenes | 264,824,218 | 133,900,00 | 137,020,000 | 84,500,000 | 84,500,000 | 83,500,000 | 788,244,218 |
| Activi Const | ty: ruct port | - | 121,000,00 | 121,000,000 | 81,000,000 | 81,000,000 | 81,000,000 | 485,000,000 |
| constr | ctivity: vise the uction of gi Port | | 1,000,000 | 1,000,000 | 1,000,000 | 1,000,000 | 1,000,000 | 5,000,000 |
| Sub ac Develoports | ctivity: op small | | 120,000,00 | 120,000,000 | 80,000,000 | 80,000,000 | 80,000,000 | 480,000,000 |
| Activi p | ty:Develo | 8,000,000 | 10,400,000 | 13,520,000 | 1,000,000 | 1,000,000 | - | 33,920,000 |
| Sub ac Feasib for bar | ctivity: ility study | 8,000,000 | | | | | | 8,000,000 |
| Sub ac Feasib for M | | | 10,400,000 | | | | | 10,400,000 |
| Sub ac | ctivity: ility study | | | 13,520,000 | | | | 13,520,000 |

| 1 1 | • | 1 | 1 | 1 | 1 | 1 | I | 1 |
|-----|------------------|-------------|------------|-------------|-------------|-------------|-------------|---------------|
| | agro processing | | | | | | | |
| | unity | | | | | | | 1 222 222 |
| | Sub activity: | | | | 1,000,000 | | | 1,000,000 |
| | Supervise the | | | | | | | |
| | Upgrade of | | | | | | | |
| | Isambaza | | | | | | | |
| | processing unity | | | | | | | |
| | Sub activity: | | | | | 1,000,000 | | 1,000,000 |
| | Supervise the | | | | | | | |
| | construction of | | | | | | | |
| | Rugabano tea | | | | | | | |
| | factory | | | | | | | |
| | Activity: | 256,824,218 | 2,500,000 | 2,500,000 | 2,500,000 | 2,500,000 | 2,500,000 | 269,324,218 |
| | Karongi Cross | | | | | | | |
| | Boarder | | | | | | | |
| | Market | | | | | | | |
| | completed | | | | | | | |
| | Sub activity: | 254,324,218 | | | | | | 254,324,218 |
| | Complete | | | | | | | |
| | Karongi Cross | | | | | | | |
| | boarder Market | | | | | | | |
| | Sub activity: | 2,500,000 | 2,500,000 | 2,500,000 | 2,500,000 | 2,500,000 | 2,500,000 | 15,000,000 |
| | Operationalize | | | | | | | |
| | Karongi Cross | | | | | | | |
| | boarder Market | | | | | | | |
| | Output: | 467,000,000 | | 382,000,000 | 438,500,000 | 340,450,000 | 392,985,000 | 2,422,935,000 |
| | Infrastructures | | 402,000,00 | | | | | |
| | for water and | | 0 | | | | | |
| | electricity | | | | | | | |
| | generations | | | | | | | |
| | constructed | | | | | | | |
| | Activity: | 465,000,000 | | 380,000,000 | 430,000,000 | 330,000,000 | 380,000,000 | 2,380,000,000 |
| | Construct | | 395,000,00 | | | | | |
| | water pipelines | | 0 | | | | | |
| | Sub activity: | 465,000,000 | | 250,000,000 | 300,000,000 | 200,000,000 | 250,000,000 | 1,715,000,000 |
| | Construct 171.5 | | 250,000,00 | | | | | |
| | Km of water | | 0 | | | | | |
| | channel | | | | | | | |
| | Sub activity: | | 15,000,000 | | | | | 15,000,000 |
| | Feasibility | | | | | | | |

| Study to rehabilitate KANYABUSA GE water plant (Bwishyura) Sub activity: Rehabilitate 33% of water channel | | 130,000,00 | 130,000,000 | 130,000,000 | 130,000,000 | 130,000,000 | 650,000,000 |
|---|-----------|------------|-------------|-------------|-------------|-------------|-------------|
| damaged Activity: Construct | 2,000,000 | 7,000,000 | 2,000,000 | 8,500,000 | 10,450,000 | 12,985,000 | 42,935,000 |
| electricity grid Sub activity: Supervise the Construction of 70 Km of electricity grid line (in Gitesi,Rugabano ,Rwankuba,Gish yita, Murundi,Rwank uba ,Twumba,Mutu ntu ,Ruganda Sectors) | 2,000,000 | 2,000,000 | 2,000,000 | 2,000,000 | 2,000,000 | 2,000,000 | 12,000,000 |
| Sub activity: Supervise the construction of micro- hydropower on plants Gatare, Muregeya ,Musogoro rivers and Ndaba site | | 5,000,000 | | 6,500,000 | 8,450,000 | 10,985,000 | 30,935,000 |
| 1.5 Priority area 1.5: Increase Domestic | 1,500,000 | 16,500,000 | 1,500,000 | 6,500,000 | 1,500,000 | 6,500,000 | 34,000,000 |

| F H f S | Savings and position Rwanda as a nub for inancial services to promote nvestments | | | | | | | |
|---|---|-----------|------------|-----------|-----------|-----------|-----------|------------|
| t a f | DDS Outcome: Enhanced long- erm savings and innovative inancing nechanisms | 1,500,000 | 16,500,000 | 1,500,000 | 6,500,000 | 1,500,000 | 6,500,000 | 34,000,000 |
| t a f k | Output: Long serm savings and innovative inancing in karongi promoted | 1,500,000 | 16,500,000 | 1,500,000 | 6,500,000 | 1,500,000 | 6,500,000 | 34,000,000 |
| s t | Activity: Encourage saving culture chrough education and sensitization | 1,500,000 | 11,500,000 | 1,500,000 | 6,500,000 | 1,500,000 | 6,500,000 | 29,000,000 |
| S a I I I I I I I I I I I I I I I I I I | Sub activity:Start giceri Program hrough Umugoroba w'Ababyeyi, VUP, Ubudehe Program | | 5,000,000 | | | | | 5,000,000 |
| | Sub activity: Create 3 | | 5,000,000 | | 5,000,000 | | 5,000,000 | 15,000,000 |

| | investment groups (Youth, Women, Private Sector) Sub activity: Reinforce existing investment groups (PS, Community Health Workers) | 1,500,000 | 1,500,000 | 1,500,000 | 1,500,000 | 1,500,000 | 1,500,000 | 9,000,000 |
|-----|--|-------------|------------|-------------|-------------|-------------|-------------|---------------|
| | Activity: Automate UMURENGE SACCO services | - | 5,000,000 | - | - | - | - | 5,000,000 |
| | Sub activity: Monitor the automatisation of Umurenge SACCO | | 5,000,000 | | | | | 5,000,000 |
| 1.6 | Priority area 1.6: Sustainable management of natural resources and environment to transition Rwanda towards a carbon neutral economy | 194,800,000 | 231,104,00 | 262,758,000 | 313,197,000 | 382,420,500 | 472,354,410 | 1,856,633,910 |
| | DDS Outcome: Increased sustainability | 194,800,000 | 231,104,00 | 262,758,000 | 313,197,000 | 382,420,500 | 472,354,410 | 1,856,633,910 |

| and profitability of forestry management | | | | | | | |
|--|-------------|------------|-------------|-------------|-------------|-------------|---------------|
| Output: Improved mechanisms for sustainable management of environment and natural resources enhanced | 194,800,000 | 231,104,00 | 262,758,000 | 313,197,000 | 382,420,500 | 472,354,410 | 1,856,633,910 |
| Activity: Plant forestry trees | 79,300,000 | 89,764,000 | 95,428,000 | 104,932,000 | 120,292,000 | 139,555,360 | 629,271,360 |
| Sub activity: Plant 6398.66 ha of forest | 76,800,000 | 87,264,000 | 92,928,000 | 102,432,000 | 117,792,000 | 137,055,360 | 614,271,360 |
| Sub activity: Establish and train forest management committees/ cooperative | 2,500,000 | 2,500,000 | 2,500,000 | 2,500,000 | 2,500,000 | 2,500,000 | 15,000,000 |
| Activity: Plant agroforestry trees | 27,000,000 | 24,840,000 | 22,680,000 | 20,520,000 | 18,360,000 | 16,200,000 | 129,600,000 |
| Sub activity: Plant 7200 ha of agroforestry trees | 27,000,000 | 24,840,000 | 22,680,000 | 20,520,000 | 18,360,000 | 16,200,000 | 129,600,000 |
| Activity: Promoting the use of modern energy cooking technologies | 1,000,000 | 1,000,000 | 1,000,000 | 1,000,000 | 1,000,000 | 1,000,000 | 6,000,000 |
| Sub activity: Sensitize the population on the use modern | 1,000,000 | 1,000,000 | 1,000,000 | 1,000,000 | 1,000,000 | 1,000,000 | 6,000,000 |

| 1 | energy cooking | 1 | 1 | 1 | 1 | 1 | I | I |
|---|---|------------|------------|-------------|-------------|-------------|-------------|---------------|
| | technologies(| | | | | | | |
| | Cooking | | | | | | | |
| | stoves&cooking | | | | | | | |
| | gases) | | | | | | | |
| | , | 2 500 000 | 5 000 000 | | | | | 7,500,000 |
| | Activity: | 2,500,000 | 5,000,000 | - | - | - | - | 7,300,000 |
| | Develop modern mining | | | | | | | |
| | Sub activity: | 2,500,000 | | | | | | 2,500,000 |
| | Develop and | 2,500,000 | | | | | | 2,500,000 |
| | communicate | | | | | | | |
| | guidelines for | | | | | | | |
| | the management | | | | | | | |
| | of mining sites | | | | | | | |
| | Sub activity: | | 5,000,000 | | | | | 5,000,000 |
| | Establish | | | | | | | , , |
| | mining and | | | | | | | |
| | quarries plat | | | | | | | |
| | forms | | | | | | | |
| | Activity: | 5,000,000 | 6,500,000 | 8,450,000 | 10,985,000 | 14,280,500 | 18,564,650 | 63,780,150 |
| | Promote | | | | | | | |
| | Greening and | | | | | | | |
| | beautification | | | | | | | |
| | in public | | | | | | | |
| | spaces | | | | | | | |
| | Sub activity: | 5,000,000 | 6,500,000 | 8,450,000 | 10,985,000 | 14,280,500 | 18,564,650 | 63,780,150 |
| | Procure tender | | | | | | | |
| | for beautifying | | | | | | | |
| | urban areas | | | | | | | |
| | Activity: | 80,000,000 | | 135,200,000 | 175,760,000 | 228,488,000 | 297,034,400 | 1,020,482,400 |
| | | | | | | | | |
| | Protect river | | 104,000,00 | | | | | |
| | banks | | 104,000,00 | | | | | |
| | banks Sub activity: | 80,000,000 | 0 | 135,200,000 | 175,760,000 | 228,488,000 | 297,034,400 | 1,020,482,400 |
| | banks Sub activity: Protect | 80,000,000 | 104,000,00 | 135,200,000 | 175,760,000 | 228,488,000 | 297,034,400 | 1,020,482,400 |
| | banks Sub activity: Protect Nyabarongo | 80,000,000 | 0 | 135,200,000 | 175,760,000 | 228,488,000 | 297,034,400 | 1,020,482,400 |
| | banks Sub activity: Protect Nyabarongo river bank and | 80,000,000 | 104,000,00 | 135,200,000 | 175,760,000 | 228,488,000 | 297,034,400 | 1,020,482,400 |
| | banks Sub activity: Protect Nyabarongo | 80,000,000 | 104,000,00 | 135,200,000 | 175,760,000 | 228,488,000 | 297,034,400 | 1,020,482,400 |

| 1.7 | Priority area 1.7: Sustainable Management of Natural Resources and Environment to Transition Rwanda towards a Carbon Neutral Economy | 1,453,360,669 | 1,916,242,8 70 | 2,293,085,73 | 2,711,491,450 | 2,756,211,885 | 2,847,923,550 | 13,978,316,154 |
|-----|--|---------------|-------------------|-------------------|---------------|---------------|---------------|----------------|
| | DDS Outcome: Minerals, oil and gas sector promoted | 1,453,360,669 | 1,916,242,8 70 | 2,293,085,73 1 | 2,711,491,450 | 2,756,211,885 | 2,847,923,550 | 13,978,316,154 |
| | Output: Initiatives for improved agriculture productivity and production initiated and supported | 1,453,360,669 | 1,916,242,8 70 | 2,293,085,73 | 2,711,491,450 | 2,756,211,885 | 2,847,923,550 | 13,978,316,154 |
| | Activity: Consolidate land under priority crops | 87,556,002 | 113,822,80 3 | 147,969,643 | 192,360,536 | 250,068,697 | 325,089,307 | 1,116,866,988 |
| | Sub activity: Mobilize farmers on CIP Program (41,337 ha of land consolidated) | 3,000,000 | 3,900,000 | 5,070,000 | 6,591,000 | 8,568,300 | 11,138,790 | 38,268,090 |
| | Sub activity: Use of improved seeds (152,189 Kg) | 82,056,002 | 106,672,80 3 | 138,674,643 | 180,277,036 | 234,360,147 | 304,668,192 | 1,046,708,823 |

| Sub activity: Train agrodealers o new technologies | 2,500,000 n | 3,250,000 | 4,225,000 | 5,492,500 | 7,140,250 | 9,282,325 | 31,890,075 |
|--|--------------------------|-------------|--------------|---------------|---------------|---------------|---------------|
| Activity: Construct | 822,000,000 | 1,100,000,0 | 1,210,000,00 | 1,350,000,000 | 1,270,000,000 | 1,040,000,000 | 6,792,000,000 |
| terraces | | 00 | 0 | | | | |
| Sub activity: Construct radical terrac (2760 ha) | 612,000,000 es | 680,000,00 | 850,000,000 | 1,020,000,000 | 850,000,000 | 680,000,000 | 4,692,000,000 |
| Sub activity: Construct progressives terraces (3500 ha) | 210,000,000 | 420,000,00 | 360,000,000 | 330,000,000 | 420,000,000 | 360,000,000 | 2,100,000,000 |
| Activity: Use fertilizers | e of 512,020,000 | 661,100,00 | 821,400,000 | 1,021,300,000 | 1,043,963,000 | 1,233,000,000 | 5,292,783,000 |
| Sub activity: Purchase and distribute 285 Tones of lime | 500 | 320,000,00 | 360,000,000 | 400,000,000 | 440,000,000 | 480,000,000 | 2,280,000,000 |
| Sub activity: Produce orga fertilizers (23 Tones) | 111,000,000 nic 50 | 117,000,00 | 123,000,000 | 129,000,000 | 135,000,000 | 141,000,000 | 756,000,000 |
| Sub activity: Mobilize farmers on th use of chemic fertilizers (12 NPK, 2100 Urea, 4200 DAP) | cal | 224,100,00 | 338,400,000 | 492,300,000 | 468,963,000 | 612,000,000 | 2,256,783,000 |
| Activity: Promote irrigation systems | 30,666,667 | 39,866,667 | 111,826,667 | 145,374,667 | 188,987,068 | 245,683,188 | 762,404,924 |

| Sub activity: Construct 12 dams (Murambi, Murundi, Gashari, Ruganda) | | | 60,000,000 | 78,000,000 | 101,400,000 | 131,820,000 | 371,220,000 |
|--|------------|------------|-------------|------------|-------------|-------------|-------------|
| Sub activity: Purchase 456 irrigation machines | 30,666,667 | 39,866,667 | 51,826,667 | 67,374,667 | 87,587,068 | 113,863,188 | 391,184,924 |
| Activity: Rehabilitate banana plantation | 1,118,000 | 1,453,400 | 1,889,420 | 2,456,246 | 3,193,120 | 4,151,056 | 14,261,242 |
| Sub activity: Rehabilitate 5160 ha of banana plantation | 1,118,000 | 1,453,400 | 1,889,420 | 2,456,246 | 3,193,120 | 4,151,056 | 14,261,242 |
| DDS Outcome: Increased infrastructure for agriculture | - | 15,000,000 | 120,000,000 | 19,500,000 | 630,350,000 | 45,000,000 | 829,850,000 |
| Output: Increased agriculture infrastructures | - | 15,000,000 | 120,000,000 | 19,500,000 | 630,350,000 | 45,000,000 | 829,850,000 |
| Activity: Construct agriculture infrastructures | - | 15,000,000 | 120,000,000 | 19,500,000 | 630,350,000 | 45,000,000 | 829,850,000 |
| Sub activity: Construct 14 Irish Potatoes Green Houses | | | 45,000,000 | | 540,000,000 | 45,000,000 | 630,000,000 |
| Sub activity: Elaborate feasibility study | | | 25,000,000 | | | | 25,000,000 |

| Sub activity: Construct 3 collection centers (Banana) | | 15,000,000 | | 19,500,000 | 25,350,000 | | 59,850,000 |
|---|------------|------------|------------|-------------|-------------|-------------|-------------|
| Sub activity: Construct 2 warehouses | | | 50,000,000 | | 65,000,000 | | 115,000,000 |
| DDS Outcome: Increased traditional and non-traditional export crops | 22,000,000 | 8,750,000 | 87,575,000 | 123,247,500 | 154,921,750 | 188,098,275 | 584,592,525 |
| Output: Production of traditional export crops increased | 20,000,000 | | 73,075,000 | 102,047,500 | 128,686,750 | 157,317,775 | 481,127,025 |
| Activity: Plant 1360 new ha of coffee | 5,000,000 | 6,500,000 | 8,450,000 | 10,985,000 | 14,280,500 | 18,564,650 | 63,780,150 |
| Sub activity: Mobilize farmers to plant coffee (1360 new ha) | 2,500,000 | 3,250,000 | 4,225,000 | 5,492,500 | 7,140,250 | 9,282,325 | 31,890,075 |
| Sub activity: Provide technical support to farmers (Plant coffee) | 2,500,000 | 3,250,000 | 4,225,000 | 5,492,500 | 7,140,250 | 9,282,325 | 31,890,075 |
| Activity: Plant 5295 new ha of tea | 5,000,000 | 6,500,000 | 8,450,000 | 10,985,000 | 14,280,500 | 18,564,650 | 63,780,150 |
| Sub activity: Mobilize farmers to plant tea (5295 new ha) | 2,500,000 | 3,250,000 | 4,225,000 | 5,492,500 | 7,140,250 | 9,282,325 | 31,890,075 |

| Sub activity: Provide technical support to plant tea (5295 new ha) | 2,500,000 | 3,250,000 | 4,225,000 | 5,492,500 | 7,140,250 | 9,282,325 | 31,890,075 |
|---|-----------|------------|------------|------------|------------|-------------|-------------|
| Activity: Plant 300 new ha of | 5,000,000 | 29,500,000 | 47,725,000 | 69,092,500 | 85,845,250 | 101,623,825 | 338,786,575 |
| silk worm | | | | | | | |
| Sub activity: Mobilize farmers plant silk worm (300 new ha) | 2,500,000 | 3,250,000 | 4,225,000 | 5,492,500 | 7,140,250 | 9,282,325 | 31,890,075 |
| Sub activity: Provide technical support to plant silk worm (300 new ha) | 2,500,000 | 3,250,000 | 4,225,000 | 5,492,500 | 7,140,250 | 9,282,325 | 31,890,075 |
| Activity: Plant 32 new ha of Macadamia | 5,000,000 | 6,500,000 | 8,450,000 | 10,985,000 | 14,280,500 | 18,564,650 | 63,780,150 |
| Sub activity: Mobilize farmers to plant Macadamia (32 new ha) | 2,500,000 | 3,250,000 | 4,225,000 | 5,492,500 | 7,140,250 | 9,282,325 | 31,890,075 |
| Sub activity: Provide technical support to plant Macadamia | 2,500,000 | 3,250,000 | 4,225,000 | 5,492,500 | 7,140,250 | 9,282,325 | 31,890,075 |
| Output: Horticulture production increased | 2,000,000 | 8,750,000 | 14,500,000 | 21,200,000 | 26,235,000 | 30,780,500 | 103,465,500 |
| Activity: Plant horticulture plants | 2,000,000 | 8,750,000 | 14,500,000 | 21,200,000 | 26,235,000 | 30,780,500 | 103,465,500 |

| Sub activity: Plant vegetables (245 ha) | 2,000,000 | 3,000,000 | 3,000,000 | 4,000,000 | 4,000,000 | 4,000,000 | 20,000,000 |
|--|-------------|-----------------|-------------|-------------|-------------|-------------|---------------|
| Sub activity: Plant 50 ha of fruits | | 750,000 | 5,000,000 | 8,750,000 | 11,250,000 | 12,500,000 | 38,250,000 |
| Sub activity: Plant 50 ha of flowers | | 5,000,000 | 6,500,000 | 8,450,000 | 10,985,000 | 14,280,500 | 45,215,500 |
| DDS Outcome: Improved livestock sector | 104,505,496 | 146,077,14 5 | 161,495,288 | 196,938,875 | 244,965,537 | 160,595,198 | 1,014,577,539 |
| Output: Innovative and Sustainable management of animals and animal resources production and productivity improved | 104,505,496 | 146,077,14 | 161,495,288 | 196,938,875 | 244,965,537 | 160,595,198 | 1,014,577,539 |
| Activity: Avail new improved and crossbreed cows | 2,500,000 | 3,250,000 | 4,225,000 | 5,492,500 | 7,140,250 | 9,282,325 | 31,890,075 |
| Sub activity: Mobilize people to have improved and crossbreed cows (18000) | 2,500,000 | 3,250,000 | 4,225,000 | 5,492,500 | 7,140,250 | 9,282,325 | 31,890,075 |
| Activity: Offere to people for crossbreeding local breeds (imfizi) | 26,850,000 | 26,850,000 | 26,850,000 | 26,850,000 | 26,850,000 | 26,850,000 | 161,100,000 |
| Sub activity: Purchase 3222 | 26,850,000 | 26,850,000 | 26,850,000 | 26,850,000 | 26,850,000 | 26,850,000 | 161,100,000 |

| male pigs | | | | | | | |
|---|------------|------------|------------|------------|------------|------------|-------------|
| Activity: Vaccinate animals against diseases (100% of domestic animals) | 10,585,102 | 13,760,633 | 17,888,822 | 23,255,469 | 30,232,110 | 39,301,743 | 135,023,879 |
| Sub activity: Purchase of vaccines and vaccination of animals | 3,085,102 | 4,010,633 | 5,213,822 | 6,777,969 | 8,811,360 | 11,454,768 | 39,353,654 |
| Sub activity: Train animal Resources Officers | 5,000,000 | 6,500,000 | 8,450,000 | 10,985,000 | 14,280,500 | 18,564,650 | 63,780,150 |
| Sub activity: Organize awarenerness compain on animal diseases prevention and control | 2,500,000 | 3,250,000 | 4,225,000 | 5,492,500 | 7,140,250 | 9,282,325 | 31,890,075 |
| Activity: Inseminate cows (16,224 cows) | 16,320,394 | 21,216,512 | 27,581,466 | 35,855,906 | 46,612,677 | 60,596,480 | 208,183,435 |
| Sub activity: Purchase semen | 8,000,000 | 10,400,000 | 13,520,000 | 17,576,000 | 22,848,800 | 29,703,440 | 102,048,240 |
| Sub activity: Train animal Resources Officers | 5,000,000 | 6,500,000 | 8,450,000 | 10,985,000 | 14,280,500 | 18,564,650 | 63,780,150 |
| Sub activity: Inseminate cows | 3,320,394 | 4,316,512 | 5,611,466 | 7,294,906 | 9,483,377 | 12,328,390 | 42,355,045 |
| Activity: Increase fish production | 2,500,000 | 3,250,000 | 4,225,000 | 5,492,500 | 7,140,250 | 9,282,325 | 31,890,075 |
| Sub activity: | 2,500,000 | 3,250,000 | 4,225,000 | 5,492,500 | 7,140,250 | 9,282,325 | 31,890,075 |

| Train and | | | | | | | |
|-------------------|------------|-------------------|------------|---------------------------------------|---|------------|-------------|
| organize | | | | | | | |
| fishmen in | | | | | | | |
| Cooperative | | | | | | | |
| Activity: | 5,750,000 | 6,750,000 | 8,725,000 | 10,492,500 | 12,140,250 | 15,282,325 | 59,140,075 |
| Increase honey | -,,, | 3,123,113 | -,, | ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, | ,,, | | , -, |
| production | | | | | | | |
| Sub activity: | 3,250,000 | 3,500,000 | 4,500,000 | 5,000,000 | 5,000,000 | 6,000,000 | 27,250,000 |
| Purchase 599 | -,, | , , , , , , , , , | , , | | ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, | .,, | .,, |
| beehives | | | | | | | |
| Sub activity: | 2,500,000 | 3,250,000 | 4,225,000 | 5,492,500 | 7,140,250 | 9,282,325 | 31,890,075 |
| Train | | , , | | | | | , , |
| beekeepers | | | | | | | |
| Activity: | - | 3,000,000 | | - | - | - | 3,000,000 |
| Construct milk | | , , | | | | | , |
| collection | | | | | | | |
| center | | | | | | | |
| Sub activity: | | 3,000,000 | | | | | 3,000,000 |
| Supervise the | | | | | | | |
| construction of | | | | | | | |
| Mubuga Milk | | | | | | | |
| Collection | | | | | | | |
| Center | | | | | | | |
| Activity: | - | 8,000,000 | 2,000,000 | - | - | - | 10,000,000 |
| Construct | | | | | | | |
| animal feed | | | | | | | |
| factory | | | | | | | |
| Sub activity: | | 8,000,000 | | | | | 8,000,000 |
| Elaborate a | | | | | | | |
| feasibility Study | | | | | | | |
| Sub activity: | | | 2,000,000 | | | | 2,000,000 |
| Supervise the | | | | | | | |
| construct animal | | | | | | | |
| feed factory | | | | | | | |
| Activity: | 20,000,000 | 50,000,000 | 65,000,000 | 84,500,000 | 109,850,000 | - | 329,350,000 |
| Construct | | | | | | | |
| animal markets | | | | | | | |
| Sub activity: | 20,000,000 | | | | | | 20,000,000 |
| Elaborate a | | | | | | | |
| feasibility Study | | | | | | | |

| | Sub activity: Expropriate and construct 4 animal markets | | 50,000,000 | 65,000,000 | 84,500,000 | 109,850,000 | | 309,350,000 |
|-----|---|---------------|-------------------|-------------------|---------------|---------------|---------------|----------------|
| | Activity: Construct slaughter houses | 20,000,000 | 10,000,000 | 5,000,000 | 5,000,000 | 5,000,000 | - | 45,000,000 |
| | Sub activity: Elaborate a feasibility Study | 20,000,000 | | | | | | 20,000,000 |
| | Sub activity: Supervise the construction of Bwishyura Modern Slaughter house | | 5,000,000 | | | | | 5,000,000 |
| | Sub activity: Supervise the construction of 12 Small Slaughter house | | 5,000,000 | 5,000,000 | 5,000,000 | 5,000,000 | | 20,000,000 |
| 2 | Pillar 2: Social Transformatio n | 2,740,367,855 | 3,231,659,3 37 | 6,616,779,65 5 | 4,328,346,719 | 4,888,731,547 | 5,765,138,492 | 27,571,023,605 |
| 2.1 | Priority area 2.1: Enhancing graduation from extreme Poverty and promoting resilience | 1,707,350,427 | 1,670,966,6 81 | 1,816,662,03 1 | 1,848,721,130 | 2,081,428,281 | 2,411,809,246 | 11,536,937,795 |

| DDS Outcome: Reduced poverty among Rwandans | 1,707,350,427 | 1,670,966,6 81 | 1,816,662,03 1 | 1,848,721,130 | 2,081,428,281 | 2,411,809,246 | 11,536,937,795 |
|---|---------------|-------------------|-------------------|---------------|---------------|---------------|----------------|
| Output: Monitoring and increased coverage for Social protection programs supported | 1,707,350,427 | 1,670,966,6 81 | 1,816,662,03 1 | 1,848,721,130 | 2,081,428,281 | 2,411,809,246 | 11,536,937,795 |
| Activity: Provide Minimum Package for Graduation to Ubudehe Q1 beneficiaries | 8,080,000 | 10,504,000 | 13,655,200 | 17,751,760 | 23,077,288 | 30,000,474 | 103,068,722 |
| Sub activity: Distribute small livestock (Improved pigs, goats, sheep) | 4,040,000 | 5,252,000 | 6,827,600 | 8,875,880 | 11,538,644 | 15,000,237 | 51,534,361 |
| Sub activity: Distribute toolkits for new businesses (sewing, carpentry, soldering) | 4,040,000 | 5,252,000 | 6,827,600 | 8,875,880 | 11,538,644 | 15,000,237 | 51,534,361 |
| Activity: Offer Public Works to VUP beneficiaries | 631,230,769 | 530,233,84 6 | 445,396,431 | 374,133,002 | 314,271,721 | 251,417,377 | 2,546,683,146 |
| Sub activity: Offer jobs to vulnerable households (Road | 631,230,769 | 530,233,84 | 445,396,431 | 374,133,002 | 314,271,721 | 251,417,377 | 2,546,683,146 |

| maintenance, radical and progressive terracing) | | | | | | | |
|--|-------------|-----------------|-------------|-------------|-------------|-------------|---------------|
| Activity: Offer Direct Support to VUP beneficiaries | 543,962,436 | 456,928,44 6 | 383,819,895 | 322,408,712 | 270,823,318 | 216,658,654 | 2,194,601,461 |
| Sub activity: Provide Direct Support to vulnerable households | 543,962,436 | 456,928,44 6 | 383,819,895 | 322,408,712 | 270,823,318 | 216,658,654 | 2,194,601,461 |
| Activity: Support vulnerable people by cows through Girinka Program | 64,946,619 | 84,430,605 | 109,759,786 | 142,687,722 | 185,494,039 | 241,142,250 | 828,461,020 |
| Sub activity: Purchase 7523 cows | 64,946,619 | 84,430,605 | 109,759,786 | 142,687,722 | 185,494,039 | 241,142,250 | 828,461,020 |
| Activity: Support vulnerable people by small stock | 232,500,000 | 302,250,00 | 392,925,000 | 510,802,500 | 664,043,250 | 863,256,225 | 2,965,776,975 |
| Sub activity: Purchase 17,000 improved pigs, 13500 goats, 10500 sheeps | 232,500,000 | 302,250,00 | 392,925,000 | 510,802,500 | 664,043,250 | 863,256,225 | 2,965,776,975 |
| Activity: Support older people, PWDs and children by social protection | 50,608,864 | 65,791,523 | 85,528,980 | 111,187,674 | 144,543,976 | 187,907,169 | 645,568,187 |

| Sub activity: Provide social assistance for Vulnerable old people, PWDs, HMP and vulnerable children | 50,608,864 | 65,791,523 | 85,528,980 | 111,187,674 | 144,543,976 | 187,907,169 | 645,568,187 |
|--|-------------|-----------------|-------------|-------------|-------------|-------------|---------------|
| Activity: Support Genocide Survivors | 133,521,739 | 173,578,26 1 | 225,651,739 | 293,347,261 | 381,351,439 | 495,756,870 | 1,703,207,308 |
| Sub activity: Construct 784 houses | 133,521,739 | 173,578,26 | 225,651,739 | 293,347,261 | 381,351,439 | 495,756,870 | 1,703,207,308 |
| Activity: Assist disaster victims | 20,000,000 | 26,000,000 | 33,800,000 | 43,940,000 | 57,122,000 | 74,258,600 | 255,120,600 |
| Sub activity: Assist disaster victims with primary needs | 20,000,000 | 26,000,000 | 33,800,000 | 43,940,000 | 57,122,000 | 74,258,600 | 255,120,600 |
| Activity: Initiate community saving groups among vulnerables | 2,500,000 | 3,250,000 | 4,225,000 | 5,492,500 | 7,140,250 | 9,282,325 | 31,890,075 |
| Sub activity: Coach poor households to create saving groups | 2,500,000 | 3,250,000 | 4,225,000 | 5,492,500 | 7,140,250 | 9,282,325 | 31,890,075 |
| Activity: Monitor Social Programs | 10,000,000 | 13,000,000 | 16,900,000 | 21,970,000 | 28,561,000 | 37,129,300 | 127,560,300 |
| Sub activity: Monitor social protection beneficiaries | 10,000,000 | 13,000,000 | 16,900,000 | 21,970,000 | 28,561,000 | 37,129,300 | 127,560,300 |

| | using MEIS and regular field visits Activity: Provide integrated | 10,000,000 | 5,000,000 | 105,000,000 | 5,000,000 | 5,000,000 | 5,000,000 | 135,000,000 |
|-----|---|------------|------------|-------------|------------|------------|------------|-------------|
| | health and social care services for all vulnerable groups | | | | | | | |
| | Sub activity: Elaborate feasibility study | 5,000,000 | | | | | | 5,000,000 |
| | Sub activity: Upgrade Mwendo Rehabilitation Center | | | 100,000,000 | | | | 100,000,000 |
| | Sub activity: Organize short courses to vulnerable groups | 2,500,000 | 2,500,000 | 2,500,000 | 2,500,000 | 2,500,000 | 2,500,000 | 15,000,000 |
| | Sub activity: Reintegrate children living in orphanages and delinquent children into families | 2,500,000 | 2,500,000 | 2,500,000 | 2,500,000 | 2,500,000 | 2,500,000 | 15,000,000 |
| 2.2 | Priority area 2.2: Eradicating Malnutrition | 17,500,000 | 22,750,000 | 29,575,000 | 38,447,500 | 49,981,750 | 64,976,275 | 223,230,525 |

| DDS Outcome: Reduced malnutrition among children | 17,500,000 | 22,750,000 | 29,575,000 | 38,447,500 | 49,981,750 | 64,976,275 | 223,230,525 |
|---|------------|------------|------------|------------|------------|------------|-------------|
| Output: Malnutrition of all forms controlled and eradicated | 17,500,000 | 22,750,000 | 29,575,000 | 38,447,500 | 49,981,750 | 64,976,275 | 223,230,525 |
| Activity: Reduce malnutrition | 17,500,000 | 22,750,000 | 29,575,000 | 38,447,500 | 49,981,750 | 64,976,275 | 223,230,525 |
| Sub activity: Organize awarenerness compains on fight against malnutrition | 2,500,000 | 3,250,000 | 4,225,000 | 5,492,500 | 7,140,250 | 9,282,325 | 31,890,075 |
| Sub activity: Organize awerenerness compains on breastfeeding within the first hour and exclusively breastfeed for six months | 2,500,000 | 3,250,000 | 4,225,000 | 5,492,500 | 7,140,250 | 9,282,325 | 31,890,075 |
| Sub activity: Organize awerenerness compains on 4 ANC Standard visits | 2,500,000 | 3,250,000 | 4,225,000 | 5,492,500 | 7,140,250 | 9,282,325 | 31,890,075 |
| Sub activity: Organize coordination meetings | 2,500,000 | 3,250,000 | 4,225,000 | 5,492,500 | 7,140,250 | 9,282,325 | 31,890,075 |
| Sub activity: Monitor DPEM | 2,500,000 | 3,250,000 | 4,225,000 | 5,492,500 | 7,140,250 | 9,282,325 | 31,890,075 |

| | activities at Sector and Cell levels Sub activity: Construct kitchen gardens at family level | 2,500,000 | 3,250,000 | 4,225,000 | 5,492,500 | 7,140,250 | 9,282,325 | 31,890,075 |
|-----|---|------------|-----------------|-------------------|-------------|-------------|-------------|----------------|
| | Sub activity: Construct kitchen gardens at school level | 2,500,000 | 3,250,000 | 4,225,000 | 5,492,500 | 7,140,250 | 9,282,325 | 31,89 0,075 |
| 2.3 | Priority area 2.3: Enhancing demographic dividend through ensuring access to quality health for all | 32,500,000 | 386,250,00 | 2,947,792,17 | 460,262,500 | 386,991,250 | 725,188,625 | 4,938,984,546 |
| | DDS Outcome: Increased coverage of health product management | 22,500,000 | 373,250,00 0 | 2,930,892,17 1 | 438,292,500 | 358,430,250 | 688,059,325 | 4,811,424,246 |
| | Output: Health care systems improved and strengthened | 22,500,000 | 373,250,00 0 | 2,930,892,17 1 | 438,292,500 | 358,430,250 | 688,059,325 | 4,811,424,246 |
| | Activity: Construct Hospitals | - | 25,000,000 | 2,660,667,17 | - | - | - | 2,685,667,171 |
| | Sub activity: Elaborate feasibility study | | 25,000,000 | _ | | | | 25,000,000 |
| | Sub activity: Construct phase 2 of Kibuye | | | 2,660,667,17 1 | | | | 2,660,667,171 |

| Refferal Hospital | | | | | | | |
|--|------------|-----------------|-------------|-------------|-------------|-------------|-------------|
| Sub activity: xx | | | | | | | - |
| Sub activity: xx | | | | | | | - |
| Activity: Rehabilitate health centers | 20,000,000 | 70,000,000 | 91,000,000 | 118,300,000 | 153,790,000 | 199,927,000 | 653,017,000 |
| Sub activity: Elaborate feasibility study | 20,000,000 | | | | | | 20,000,000 |
| Sub activity: Rehabilitate 5 health centers | | 70,000,000 | 91,000,000 | 118,300,000 | 153,790,000 | 199,927,000 | 633,017,000 |
| Activity: Construct health pots | - | 100,000,00 | 100,000,000 | 100,000,000 | 100,000,000 | 100,000,000 | 500,000,000 |
| Sub activity: Construct 51 health posts | | 100,000,00 | 100,000,000 | 100,000,000 | 100,000,000 | 100,000,000 | 500,000,000 |
| Activity: Upgrage health centers | - | 10,000,000 | - | - | - | 100,000,000 | 110,000,000 |
| Sub activity: Elaborate feasibility study | | 10,000,000 | | | | | 10,000,000 |
| Sub activity: Upgrade Kibuye and Rubengera Health Centers | | | | | | 100,000,000 | 100,000,000 |
| Activity: Construct incinerators | - | - | 75,000,000 | - | 97,500,000 | - | 172,500,000 |
| Sub activity: Construct 2 incinerators | | | 75,000,000 | | 97,500,000 | | 172,500,000 |
| Activity: Provide materials to hospitals | - | 165,000,00 0 | - | 214,500,000 | - | 278,850,000 | 658,350,000 |

| Sub activity: Purchase 6 ambulances | | 165,000,00 0 | | 214,500,000 | | 278,850,000 | 658,350,000 |
|---|-----------|-----------------|------------|-------------|------------|-------------|-------------|
| Activity: Recruit health personnel | - | - | - | - | - | - | - |
| Sub activity: Recruit Doctors, Nurses, Midwives, lab technicians | | | | | | | - |
| Activity: Cover people by MUSA | 2,500,000 | 3,250,000 | 4,225,000 | 5,492,500 | 7,140,250 | 9,282,325 | 31,890,075 |
| Sub activity: Organize awererness compains on MUSA | 2,500,000 | 3,250,000 | 4,225,000 | 5,492,500 | 7,140,250 | 9,282,325 | 31,890,075 |
| DDS Outcome: Increased contraceptives prevalence | 2,500,000 | 3,250,000 | 4,225,000 | 5,492,500 | 7,140,250 | 9,282,325 | 31,890,075 |
| Output: Contraceptives prevalence Increased | 2,500,000 | 3,250,000 | 4,225,000 | 5,492,500 | 7,140,250 | 9,282,325 | 31,890,075 |
| Activity: Use of contraceptive | 2,500,000 | 3,250,000 | 4,225,000 | 5,492,500 | 7,140,250 | 9,282,325 | 31,890,075 |
| Sub activity: Mobilize local community on reproductive health and increase contraceptive prevalence | 2,500,000 | 3,250,000 | 4,225,000 | 5,492,500 | 7,140,250 | 9,282,325 | 31,890,075 |
| DDS Outcome: Reduced Communicable | 7,500,000 | 9,750,000 | 12,675,000 | 16,477,500 | 21,420,750 | 27,846,975 | 95,670,225 |

| | Diseases and Non- Communicable Diseases (NCDs) | | | | | | | |
|-----|--|-------------|-----------------|-------------------|---------------|---------------|---------------|---------------|
| | Output: Communicable Diseases and Non- Communicable Diseases (NCDs) reduced | 7,500,000 | 9,750,000 | 12,675,000 | 16,477,500 | 21,420,750 | 27,846,975 | 95,670,225 |
| | Activity: Reduced Communicable Diseases and Non- Communicable Diseases | 7,500,000 | 9,750,000 | 12,675,000 | 16,477,500 | 21,420,750 | 27,846,975 | 95,670,225 |
| | Sub activity: Mobilize people to have Mosquito net, tofight against Malaria | 2,500,000 | 3,250,000 | 4,225,000 | 5,492,500 | 7,140,250 | 9,282,325 | 31,890,075 |
| | Sub activity: Mobilize people to fight against HIV | 2,500,000 | 3,250,000 | 4,225,000 | 5,492,500 | 7,140,250 | 9,282,325 | 31,890,075 |
| | Sub activity: Mobilize people to fight against tuberculosis | 2,500,000 | 3,250,000 | 4,225,000 | 5,492,500 | 7,140,250 | 9,282,325 | 31,890,075 |
| 2.4 | Priority area 2.4: Enhancing demographic dividend through ensuring access | 632,917,428 | 796,942,65 6 | 1,461,375,45 3 | 1,610,268,089 | 1,988,348,516 | 2,166,188,071 | 8,656,040,214 |

| | to our oliday | | | | | | | |
|---|----------------------------|-------------|------------|--------------|---------------|---------------|---------------|---------------|
| | to quality | | | | | | | |
| | education | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| | DDS Outcome: | 632,917,428 | | | 1,610,268,089 | 1,988,348,516 | 2,166,188,071 | 8,656,040,214 |
| | Improved | | 796,942,65 | 1,461,375,45 | | | | |
| | education | | 6 | 3 | | | | |
| | quality in | | | | | | | |
| | primary and | | | | | | | |
| | secondary | | | | | | | |
| | education | | | | | | | |
| | Output: Access | 330,788,643 | | 950,777,807 | 946,491,149 | 1,125,438,493 | 1,044,405,041 | 4,802,076,369 |
| | and quality of | | 404,175,23 | | | | | |
| | education at all | | 6 | | | | | |
| | levels improved | | | | | | | |
| | Activity: | 22,940,000 | 29,822,000 | 38,768,600 | 50,399,180 | 65,518,934 | 85,174,614 | 292,623,328 |
| | Improve | | | | | | | |
| | quality | | | | | | | |
| | education in | | | | | | | |
| | primary and | | | | | | | |
| | secondary | 2.500.000 | 2.250.000 | 4.225.000 | 5 402 500 | 7.140.250 | 0.202.225 | 21 000 077 |
| | Sub activity: | 2,500,000 | 3,250,000 | 4,225,000 | 5,492,500 | 7,140,250 | 9,282,325 | 31,890,075 |
| | Organize | | | | | | | |
| | training of | | | | | | | |
| | community | | | | | | | |
| | abajyanama b'uburezi at | | | | | | | |
| | Cell level | | | | | | | |
| | Sub activity: | 2,500,000 | 3,250,000 | 4,225,000 | 5,492,500 | 7,140,250 | 9,282,325 | 31,890,075 |
| | Organize | 2,300,000 | 3,230,000 | 4,223,000 | 3,492,300 | 7,140,230 | 9,202,323 | 31,090,073 |
| | Training on | | | | | | | |
| | inclusive | | | | | | | |
| | education (| | | | | | | |
| | Nursery, | | | | | | | |
| | primary | | | | | | | |
| | secondary | | | | | | | |
| | including TVET | | | | | | | |
| 1 | schools) | | | | | | | |

| Sub activity: Transform some schools into TVET | 2,500,000 | 3,250,000 | 4,225,000 | 5,492,500 | 7,140,250 | 9,282,325 | 31,890,075 |
|--|-------------|-----------------|-------------|-------------|-------------|-------------|---------------|
| Sub activity: Train teachers on data management system (SDMS) to identify students and fight school dropouts | 5,000,000 | 6,500,000 | 8,450,000 | 10,985,000 | 14,280,500 | 18,564,650 | 63,780,150 |
| Sub activity: Organize school inspection | 5,440,000 | 7,072,000 | 9,193,600 | 11,951,680 | 15,537,184 | 20,198,339 | 69,392,803 |
| Sub activity: Organize Capacity building of SGACs(School General Assembly committees) | 5,000,000 | 6,500,000 | 8,450,000 | 10,985,000 | 14,280,500 | 18,564,650 | 63,780,150 |
| Activity: Construct classrooms | 257,430,972 | 334,660,26 | 860,408,343 | 832,620,845 | 977,407,099 | 900,129,229 | 4,162,656,752 |
| Sub activity: Construct 9 ECD | 65,000,000 | 84,500,000 | 135,200,000 | 109,850,000 | 142,805,000 | 185,646,500 | 723,001,500 |
| Sub activity: Construct classrooms (88 Nurseries, 1357 primary, 821 secondary) | 192,430,972 | 250,160,26 4 | 325,208,343 | 422,770,845 | 549,602,099 | 714,482,729 | 2,454,655,252 |
| Sub activity: Upgrade 5 schools of excellence | | | 100,000,000 | | | | 100,000,000 |

| Sub activity: Construct 59 digital libraries in Secondary Schools | | | 300,000,000 | 300,000,000 | 285,000,000 | | 885,000,000 |
|--|-------------|-----------------|------------------|--------------|-------------|---------------|---------------------|
| Activity: Rehabilitate TVET | 50,417,671 | 39,692,972 | 51,600,864 | 63,471,123 | 82,512,460 | 59,101,198 | 346,796,289 |
| Sub activity: Elaborate a feasibility study | 25,000,000 | | | | | | 25,000,000 |
| Sub activity: Rehabilitate 11 TVET | 9,500,000 | 19,000,000 | 24,700,000 | 28,500,000 | 37,050,000 | | 118,750,000 |
| Sub activity: Provide school feeding | 5,356,322 | 6,963,219 | 9,052,184 | 11,767,839 | 15,298,191 | 19,887,649 | 68,325,404 |
| Sub activity: Provide capitation grant | 10,561,349 | 13,729,754 | 17,848,680 | 23,203,284 | 30,164,269 | 39,213,550 | 134,720,885 |
| | | | 40 5 4 5 7 7 0 0 | < 45 045 550 | 020 522 050 | 1 000 000 000 | 2 5 4 5 0 4 5 0 0 4 |
| Output: Program of school feeding reinforced in 9 and 12 YBE schools | 293,590,238 | 381,667,30 9 | 496,167,502 | 645,017,753 | 838,523,079 | 1,090,080,002 | 3,745,045,884 |
| Program of school feeding reinforced in 9 and 12 YBE schools Activity: Organize school feeding | 293,590,238 | | 496,167,502 | 645,017,753 | 838,523,079 | 1,090,080,002 | 3,745,045,884 |
| Program of school feeding reinforced in 9 and 12 YBE schools Activity: Organize | | 381,667,30 | , , | | | | |

| | Sub activity: Monitor school feeding program | 3,264,000 | 4,243,200 | 5,516,160 | 7,171,008 | 9,322,310 | 12,119,004 | 41,635,682 |
|-----|---|-------------|-----------------|-------------|-------------|-------------|-------------|---------------|
| | Output: Increase access to adult basic education | 8,538,547 | 11,100,111 | 14,430,144 | 18,759,188 | 24,386,944 | 31,703,027 | 108,917,962 |
| | Activity: Train adult people | 8,538,547 | 11,100,111 | 14,430,144 | 18,759,188 | 24,386,944 | 31,703,027 | 108,917,962 |
| | Sub activity: Provide equipments | 3,634,947 | 4,725,431 | 6,143,060 | 7,985,979 | 10,381,772 | 13,496,304 | 46,367,493 |
| | Sub activity: Provide incentive to instructors | 4,903,600 | 6,374,680 | 8,287,084 | 10,773,209 | 14,005,172 | 18,206,724 | 62,550,469 |
| 2.5 | Priority area 2.5: Moving towards a Modern Rwandan Household | 350,100,000 | 354,750,000 | 361,375,000 | 370,647,500 | 381,981,750 | 396,976,275 | 2,215,830,525 |
| | DDS Outcome: Universal access to basic infrastructure (water, sanitation, electricity, ICT, shelter) | 350,100,000 | 354,750,00 0 | 361,375,000 | 370,647,500 | 381,981,750 | 396,976,275 | 2,215,830,525 |
| | Output: Households Connected to clean water and to electricity | 350,100,000 | 354,750,00 0 | 361,375,000 | 370,647,500 | 381,981,750 | 396,976,275 | 2,215,830,525 |

| Activity: Supply clean water | 2,500,000 | 3,250,000 | 4,225,000 | 5,492,500 | 7,140,250 | 9,282,325 | 31,890,075 |
|--|-------------|-----------------|-------------|-------------|-------------|-------------|---------------|
| Sub activity: Mobilize people to connect and to use clean water (500m in rural areas and 200m in urban areas:100% of HH) | 2,500,000 | 3,250,000 | 4,225,000 | 5,492,500 | 7,140,250 | 9,282,325 | 31,890,075 |
| Activity: Access to electricity | 2,500,000 | 3,250,000 | 4,225,000 | 5,492,500 | 7,140,250 | 9,282,325 | 31,890,075 |
| Sub activity: Mobilize households to connect to electricity | 2,500,000 | 3,250,000 | 4,225,000 | 5,492,500 | 7,140,250 | 9,282,325 | 31,890,075 |
| Activity: Construct toilets | 342,600,000 | 345,000,00 | 348,700,000 | 354,170,000 | 360,561,000 | 369,129,300 | 2,120,160,300 |
| Sub activity: Mobilize households to construct toilets | 2,500,000 | 3,250,000 | 4,225,000 | 5,492,500 | 7,140,250 | 9,282,325 | 31,890,075 |
| Sub activity: Construct toilets to vulnerable households | 332,600,000 | 332,000,00 0 | 331,800,000 | 332,200,000 | 332,000,000 | 332,000,000 | 1,992,600,000 |
| Sub activity: Construct public toilets | 5,000,000 | 6,500,000 | 8,450,000 | 10,985,000 | 14,280,500 | 18,564,650 | 63,780,150 |
| Sub activity: Reinforce Hygiene clubs at Village level | 2,500,000 | 3,250,000 | 4,225,000 | 5,492,500 | 7,140,250 | 9,282,325 | 31,890,075 |
| Activity: Constuct | 2,500,000 | 3,250,000 | 4,225,000 | 5,492,500 | 7,140,250 | 9,282,325 | 31,890,075 |

| | compost pits |] | | | | | | |
|-----|---|---------------|-----------------|-------------------|---------------|---------------|---------------|---------------|
| | Sub activity: Mobilize households to construct compost pits | 2,500,000 | 3,250,000 | 4,225,000 | 5,492,500 | 7,140,250 | 9,282,325 | 31,890,075 |
| 3 | Pillar 3: Transformatio nal Governance | 1,182,647,456 | 733,311,20 0 | 2,792,904,56 0 | 1,769,475,928 | 1,561,818,706 | 1,641,827,638 | 9,681,985,489 |
| 3.1 | Priority area 3.1: Reinforce Rwandan culture and values as a foundation for peace and unity | 903,647,456 | 194,811,20 0 | 320,754,560 | 1,116,980,928 | 711,075,206 | 653,997,768 | 3,901,267,119 |
| | DDS Outcome: Enhanced unity among Rwandans | 903,647,456 | 194,811,20 0 | 320,754,560 | 1,116,980,928 | 711,075,206 | 653,997,768 | 3,901,267,119 |
| | Output: Unity and Reconciliation Preserved and Reinforced & Steadfast Rwandan Identity Fostered | 903,647,456 | 194,811,20 0 | 320,754,560 | 1,116,980,928 | 711,075,206 | 653,997,768 | 3,901,267,119 |
| | Activity: | 129,161,500 | | 218,282,935 | 283,767,816 | 368,898,160 | 479,567,608 | 1,647,587,969 |

| Operationalize Itorero | | 167,909,95 0 | | | | | |
|---------------------------|------------|-----------------|-------------|---------------------|-------------|-------------|-------------|
| Sub activity: | 70,000,000 | 91,000,000 | 118,300,000 | 153,790,000 | 199,927,000 | 259,905,100 | 892,922,100 |
| Organize | , , | | , , | , , | , , | , , | , , |
| voluntary | | | | | | | |
| National service | | | | | | | |
| program(| | | | | | | |
| Urugerero) | | | | | | | |
| Sub activity: | 5,000,000 | 6,500,000 | 8,450,000 | 10,985,000 | 14,280,500 | 18,564,650 | 63,780,150 |
| Organize youth | | | | | | | |
| holyday | | | | | | | |
| program on | | | | | | | |
| culture values' | | | | | | | |
| Sub activity: | 54,161,500 | 70,409,950 | 91,532,935 | 118,992,816 | 154,690,660 | 201,097,858 | 690,885,719 |
| Organize special | | | | | | | |
| training for | | | | | | | |
| student of | | | | | | | |
| primary 6, and | | | | | | | |
| O level on | | | | | | | |
| culture values | | | | | | | |
| and prepare | | | | | | | |
| them for | | | | | | | |
| national service | | | | 7 00 000 000 | | | 700,000,000 |
| Activity: | - | - | - | 700,000,000 | - | - | 700,000,000 |
| Create a site of | | | | | | | |
| Urugerero | | | | | | | |
| Ruciye | | | | | | | |
| Ingando Sub activity: | | 25,000,000 | | | | | 25,000,000 |
| Elaborate a | | 23,000,000 | | | | | 23,000,000 |
| feasibility study | | | | | | | |
| Sub activity: | | | | 700,000,000 | | | 700,000,000 |
| Construct | | | | 700,000,000 | | | 700,000,000 |
| District National | | | | | | | |
| Service Service | | | | | | | |
| Preparation | | | | | | | |
| Center | | | | | | | |
| Sub activity: | | | | | 500,000,000 | | 500,000,000 |
| Equip District | | | | | 200,000,000 | | 300,000,000 |
| National Service | | | | | | | |

| | Preparation Center | | | | | | | |
|-----|---|-------------|------------|-------------|-------------|-------------|-------------|---------------|
| | Activity: Promote Unity and Reconciliation | 1,462,500 | 1,901,250 | 2,471,625 | 3,213,113 | 4,177,046 | 5,430,160 | 18,655,694 |
| | Sub activity: Organize Ndi Umunyarwanda dialogue sessions at different categories | 1,462,500 | 1,901,250 | 2,471,625 | 3,213,113 | 4,177,046 | 5,430,160 | 18,655,694 |
| | Activity: Construct Genocide Memorial Sites | 773,023,456 | 25,000,000 | 100,000,000 | 130,000,000 | 338,000,000 | 169,000,000 | 1,535,023,456 |
| | Sub activity: Elaborate feasibility studies | | 25,000,000 | | | | | 25,000,000 |
| | Sub activity: Mobilize funds to construct 6 Genocide Memorial Sites | 773,023,456 | | 100,000,000 | 130,000,000 | 338,000,000 | 169,000,000 | 1,510,023,456 |
| 3.2 | Priority area 3.2: Ensure Safety and Security of citizens and property | 30,000,000 | 44,300,000 | 156,090,000 | 66,417,000 | 144,842,100 | 114,658,050 | 556,307,150 |
| | DDS Outcome: Enhanced Peace and Security | 30,000,000 | 44,300,000 | 156,090,000 | 66,417,000 | 144,842,100 | 114,658,050 | 556,307,150 |

| Output: | 25,000,000 | 39,300,000 | 146,090,000 | 66,417,000 | 144,842,100 | 114,658,050 | 536,307,150 |
|------------------|------------|------------|-------------|------------|-------------|-------------|-------------|
| Community | , , | , , | , , | , , | , , | , , | , , |
| policing | | | | | | | |
| programs for | | | | | | | |
| enhanced | | | | | | | |
| security at | | | | | | | |
| district level | | | | | | | |
| improved and | | | | | | | |
| implemented | | | | | | | |
| Activity: | 12,500,000 | 16,250,000 | 21,125,000 | 27,462,500 | 35,701,250 | 46,411,625 | 159,450,375 |
| Promote | , , | | , , | , , | | , , | , , |
| Gender equity | | | | | | | |
| and equality | | | | | | | |
| Sub activity: | 5,000,000 | 6,500,000 | 8,450,000 | 10,985,000 | 14,280,500 | 18,564,650 | 63,780,150 |
| Mobilize and | | | | | | | , , |
| Train | | | | | | | |
| community on | | | | | | | |
| gender equality | | | | | | | |
| and equity | | | | | | | |
| Sub | 2,500,000 | 3,250,000 | 4,225,000 | 5,492,500 | 7,140,250 | 9,282,325 | 31,890,075 |
| activity:Mobiliz | | | | | | | |
| e families on | | | | | | | |
| law and all | | | | | | | |
| actions related | | | | | | | |
| to fight against | | | | | | | |
| GBV | | | | | | | |
| Sub | 5,000,000 | 6,500,000 | 8,450,000 | 10,985,000 | 14,280,500 | 18,564,650 | 63,780,150 |
| activity:Reinfor | | | | | | | |
| ce existing | | | | | | | |
| mechanism | | | | | | | |
| promoting | | | | | | | |
| gender equality(| | | | | | | |
| Incuti | | | | | | | |
| z'umuryango, | | | | | | | |
| Umugoroba | | | | | | | |
| w'ababyeyi, | | | | | | | |
| NWC, Social | | | | | | | |
| problem | | | | | | | |
| committee | | | | | | | |
| Forum of | | | | | | | |

| Children) | | | | | | | |
|--|------------|------------|-------------|------------|-------------|------------|-------------|
| Activity: Reduce Insecurity and crimes | 12,500,000 | 23,050,000 | 124,965,000 | 38,954,500 | 109,140,850 | 68,246,425 | 376,856,775 |
| Sub activity: Mobilize community on Security maintenance | 2,500,000 | 3,250,000 | 4,225,000 | 5,492,500 | 7,140,250 | 9,282,325 | 31,890,075 |
| Sub activity: Purchase 2 Irondo car patrol (Bwishyura & Rubengera) | | | 45,000,000 | | 58,500,000 | | 103,500,000 |
| Sub activity: Purchase 11 Irondo Motocycle Patrol | | 6,800,000 | 8,840,000 | 11,492,000 | 14,939,600 | 21,834,800 | 63,906,400 |
| Sub activity: Put in place irondo ry'umwuga in all sectors (Especially for commercial centers and for urban area) | 5,000,000 | 6,500,000 | 8,450,000 | 10,985,000 | 14,280,500 | 18,564,650 | 63,780,150 |
| Sub activity: Purchase Camera and checking alarms for the District and Sectors | | | 50,000,000 | | | | 50,000,000 |
| Sub activity: Reduce drug abuse | 2,500,000 | 3,250,000 | 4,225,000 | 5,492,500 | 7,140,250 | 9,282,325 | 31,890,075 |
| Sub activity: | 2,500,000 | 3,250,000 | 4,225,000 | 5,492,500 | 7,140,250 | 9,282,325 | 31,890,075 |

| | Fight against human trafficking | | | | | | | |
|-----|---|------------|------------|------------|------------|------------|---|-------------|
| | Output: DASSO staff enforced and extended to cell level | 5,000,000 | 5,000,000 | 10,000,000 | - | - | - | 20,000,000 |
| | Activity: Increase the number of DASSO | 5,000,000 | 5,000,000 | 10,000,000 | - | - | - | 20,000,000 |
| | Sub activity: Recruit DASSO Staff | | 5,000,000 | | | | | 5,000,000 |
| | Sub activity: Extend DASSO to Cell level | | | 10,000,000 | | | | 10,000,000 |
| | Sub activity: Organize capacity building for DASSO Staff | 5,000,000 | 6,500,000 | 8,450,000 | 10,985,000 | 14,280,500 | 18,564,650 | 63,780,150 |
| 3.4 | Priority area 3.3: Strengthen Justice, Law and Order | 25,000,000 | 32,500,000 | 42,250,000 | 54,925,000 | 71,402,500 | 9 2 , 8 2 3 , 2 5 | 318,900,750 |
| | DDS Outcome: Sustained respect for human rights and civil | 25,000,000 | 32,500,000 | 42,250,000 | 54,925,000 | 71,402,500 | 92,823,250 | 318,900,750 |

| | liberties | | | | | | | |
|-----|--|-------------|-----------------|-------------------|-------------|-------------|-------------|---------------|
| | Output: Streamlined Legal Aid Provision through MAJ support | 25,000,000 | 32,500,000 | 42,250,000 | 54,925,000 | 71,402,500 | 92,823,250 | 318,900,750 |
| | Activity: Strengthened Judicial System | 25,000,000 | 32,500,000 | 42,250,000 | 54,925,000 | 71,402,500 | 92,823,250 | 318,900,750 |
| | Sub activity: Provide MAJ services to Sector level | 5,000,000 | 6,500,000 | 8,450,000 | 10,985,000 | 14,280,500 | 18,564,650 | 63,780,150 |
| | Sub activity: Organize training of Abunzi on their role and responsabilities | 5,000,000 | 6,500,000 | 8,450,000 | 10,985,000 | 14,280,500 | 18,564,650 | 63,780,150 |
| | Sub activity: Operationalize JRLO committee at District and Sector levels | 5,000,000 | 6,500,000 | 8,450,000 | 10,985,000 | 14,280,500 | 18,564,650 | 63,780,150 |
| | Sub activity: Organize Inteko z'Abaturage | 5,000,000 | 6,500,000 | 8,450,000 | 10,985,000 | 14,280,500 | 18,564,650 | 63,780,150 |
| | Sub activity: Organize campaigns for Awareness and respect of human rights | 5,000,000 | 6,500,000 | 8,450,000 | 10,985,000 | 14,280,500 | 18,564,650 | 63,780,150 |
| 3.5 | Priority area 3.5: Strengthen Capacity, Service | 159,000,000 | 377,200,00 0 | 2,163,960,00 0 | 388,348,000 | 448,852,400 | 539,008,120 | 4,076,368,520 |

| delivery and | | | | | | | |
|---------------------|-------------|------------|--------------|-------------|-------------|-------------|---------------|
| Accountability | | | | | | | |
| of public | | | | | | | |
| institutions | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| DDS Outcome: | 149,500,000 | | | 367,476,500 | 421,719,450 | 503,735,285 | 3,955,186,235 |
| Improved | | 364,850,00 | 2,147,905,00 | | | | |
| Government | | 0 | 0 | | | | |
| operational | | | | | | | |
| efficiency and | | | | | | | |
| citizens | | | | | | | |
| satisfaction | | | | | | | |
| Output: | 149,500,000 | | | 367,476,500 | 421,719,450 | 503,735,285 | 3,955,186,235 |
| Capacity | | 364,850,00 | 2,147,905,00 | | | | |
| development, | | 0 | 0 | | | | |
| Service | | | | | | | |
| delivery and | | | | | | | |
| accountability | | | | | | | |
| of public | | | | | | | |
| finances | | | | | | | |
| improved | | | | | | | |
| Activity:Enhan | 65,000,000 | 84,500,000 | 109,850,000 | 142,805,000 | 185,646,500 | 241,340,450 | 829,141,950 |
| ce | | | | | | | |
| accountability | | | | | | | |
| across public | | | | | | | |
| institutions | | | | | | | |
| Sub activity: | 50,000,000 | 65,000,000 | 84,500,000 | 109,850,000 | 142,805,000 | 185,646,500 | 637,801,500 |
| Organize | | | | | | | |
| capacity | | | | | | | |
| building for | | | | | | | |
| district council | | | | | | | |
| members and | | | | | | | |
| District, Sector, | | | | | | | |
| Cell staff, | | | | | | | |
| Private Sector | | | | | | | |
| for good service | | | | | | | |
| delivery | | | | | | | |

| | Sub activity: Organize accountability days at District | 5,000,000 | 6,500,000 | 8,450,000 | 10,985,000 | 14,280,500 | 18,564,650 | 63,780,150 |
|---|---|------------|------------|--------------|-------------|-------------|-------------|---------------|
| | ad Sector levels | | | | | | | |
| | Sub activity: Organize governance inspections at District, Sector | 5,000,000 | 6,500,000 | 8,450,000 | 10,985,000 | 14,280,500 | 18,564,650 | 63,780,150 |
| | and Cell levels | | | | | | | |
| | Sub activity: Organize JADF open day and exhibitions | 5,000,000 | 6,500,000 | 8,450,000 | 10,985,000 | 14,280,500 | 18,564,650 | 63,780,150 |
| | Activity: | - | 25,000,000 | | - | - | - | 1,525,000,000 |
| | Construct | | | 1,500,000,00 | | | | |
| | District Head Office | | | 0 | | | | |
| | Sub activity: | | 25,000,000 | | | | | 25,000,000 |
| | Elaborate a | | | | | | | , , |
| | feasibility study | | | | | | | |
| | Sub activity: | | | | | | | 1,500,000,000 |
| | Construct | | | 1,500,000,00 | | | | |
| | Karongi District | | | 0 | | | | |
| | headquarter | | | | | | | |
| | Activity: | 80,000,000 | | 530,450,000 | 214,785,000 | 223,220,500 | 245,686,650 | 1,493,642,150 |
| | Construct/ | | 199,500,00 | | | | | |
| | Rehabilitate | | 0 | | | | | |
| | Sector Head | | | | | | | |
| | Office | | 9,000,000 | | | | | 0.000.000 |
| | Sub activity: Elaborate | | 8,000,000 | | | | | 8,000,000 |
| | feasibility Study | | | | | | | |
| - | Sub activity: | | | 150,000,000 | | | | 150,000,000 |
| | Construct Sector | | | 130,000,000 | | | | 150,000,000 |
| | offices (| | | | | | | |
| | Rugabano, | | | | | | | |
| | Murambi) | | | | | | | |

| Sub activity: Construct 15 Cell offices | 75,000,000 | | | | | | 75,000,000 |
|---|------------|------------|-------------|-------------|-------------|-------------|-------------|
| Sub activity: Connect internet connection to Cell offices | | | 176,000,000 | | | | 176,000,000 |
| Sub activity: Rehabilitate Sector Offices | | 10,000,000 | 13,000,000 | 16,900,000 | 21,970,000 | 28,561,000 | 90,431,000 |
| Sub activity: Create and manage Sector website | 5,000,000 | 6,500,000 | 8,450,000 | 10,985,000 | 14,280,500 | 18,564,650 | 63,780,150 |
| Sub activity: Upgrade existing Cell offices | | 10,000,000 | 13,000,000 | 16,900,000 | 21,970,000 | 28,561,000 | 90,431,000 |
| Sub activity: Construct 168 Village offices | | 165,000,00 | 170,000,000 | 170,000,000 | 165,000,000 | 170,000,000 | 840,000,000 |
| Activity: Enhance effective Public Financial Management System | 4,500,000 | 5,850,000 | 7,605,000 | 9,886,500 | 12,852,450 | 16,708,185 | 57,402,135 |
| Sub activity: Recruit professional accountant | 2,500,000 | 3,250,000 | 4,225,000 | 5,492,500 | 7,140,250 | 9,282,325 | 31,890,075 |
| Sub activity: Organize regular PFM peer learning at District, Sector and NBA levels | 2,000,000 | 2,600,000 | 3,380,000 | 4,394,000 | 5,712,200 | 7,425,860 | 25,512,060 |
| Activity: Develop a ditsrict | - | 50,000,000 | - | - | - | - | 50,000,000 |

| İ | marketing |] | | | | | | |
|---|---------------------|-----------|------------|------------|------------|------------|------------|-------------|
| | strategy | | | | | | | |
| | Sub activity: | | 50,000,000 | | | | | 50,000,000 |
| | Elaborate a | | | | | | | |
| | district | | | | | | | |
| | marketing | | | | | | | |
| | strategy | | | | | | | |
| | Output: | 5,000,000 | 6,500,000 | 8,450,000 | 10,985,000 | 14,280,500 | 18,564,650 | 63,780,150 |
| | Inspection and | , , | | , , | , , | | , , | |
| | Audit from | | | | | | | |
| | District to | | | | | | | |
| | sectors and | | | | | | | |
| | sectors to Non- | | | | | | | |
| | Budget | | | | | | | |
| | Agencies | | | | | | | |
| | Reinforced | | | | | | | |
| | Activity: | 5,000,000 | 6,500,000 | 8,450,000 | 10,985,000 | 14,280,500 | 18,564,650 | 63,780,150 |
| | Organize | | | | | | | |
| | Inspection and | | | | | | | |
| | Audit of the | | | | | | | |
| | District, Sector | | | | | | | |
| | and NBA | | | | | | | |
| | Sub activity: | 5,000,000 | 6,500,000 | 8,450,000 | 10,985,000 | 14,280,500 | 18,564,650 | 63,780,150 |
| | Organize Audit | | | | | | | |
| | of the District, | | | | | | | |
| | Sectors and | | | | | | | |
| | NBA | | | | | | | |
| | DDS Outcome: | 9,500,000 | 12,350,000 | 16,055,000 | 20,871,500 | 27,132,950 | 35,272,835 | 121,182,285 |
| | Improved local | | | | | | | |
| | government | | | | | | | |
| | revenue | | | | | | | |
| | mobilization | | | | | | | |
| | and | | | | | | | |
| | management | | | | | | | |
| | for self-service | | | | | | | |
| | Output: | 9,500,000 | 12,350,000 | 16,055,000 | 20,871,500 | 27,132,950 | 35,272,835 | 121,182,285 |
| | District own | | | | | | | |
| | revenues | | | | | | | |
| | increased | | | | | | | |

| | Activity: Increase District Own revenues | 9,500,000 | 12,350,000 | 16,055,000 | 20,871,500 | 27,132,950 | 35,272,835 | 121,182,285 |
|-----|---|------------|------------|-------------|-------------|-------------|-------------|-------------|
| | Sub activity: Mobilize tax payers | 2,500,000 | 3,250,000 | 4,225,000 | 5,492,500 | 7,140,250 | 9,282,325 | 31,890,075 |
| | Sub activity: Collect District Own revenues | 7,000,000 | 9,100,000 | 11,830,000 | 15,379,000 | 19,992,700 | 25,990,510 | 89,292,210 |
| 3.6 | Priority area 3.6: Increase citizens' participation, engagement and partnerships in development | 65,000,000 | 84,500,000 | 109,850,000 | 142,805,000 | 185,646,500 | 241,340,450 | 829,141,950 |
| | DDS Outcome: Improved scores for citizen participation | 65,000,000 | 84,500,000 | 109,850,000 | 142,805,000 | 185,646,500 | 241,340,450 | 829,141,950 |
| | Output: Participative planning sessions with all District stakeholders organized (Imihigo) | 30,000,000 | 39,000,000 | 50,700,000 | 65,910,000 | 85,683,000 | 111,387,900 | 382,680,900 |
| | Activity: Organize planning sessions | 30,000,000 | 39,000,000 | 50,700,000 | 65,910,000 | 85,683,000 | 111,387,900 | 382,680,900 |

| Prepa | activity: are Imihigo nily level | 5,000,000 | 6,500,000 | 8,450,000 | 10,985,000 | 14,280,500 | 18,564,650 | 63,780,150 |
|-----------------------------------|---|-----------|------------|-----------|------------|------------|------------|------------|
| Sub a Organ plann sessio | ctivity: nize | 5,000,000 | 6,500,000 | 8,450,000 | 10,985,000 | 14,280,500 | 18,564,650 | 63,780,150 |
| Organ plann | | 5,000,000 | 6,500,000 | 8,450,000 | 10,985,000 | 14,280,500 | 18,564,650 | 63,780,150 |
| Organ plann sessio | | 5,000,000 | 6,500,000 | 8,450,000 | 10,985,000 | 14,280,500 | 18,564,650 | 63,780,150 |
| Organ plann sessio | | 5,000,000 | 6,500,000 | 8,450,000 | 10,985,000 | 14,280,500 | 18,564,650 | 63,780,150 |
| Sub a Orgai feedb sessio | ack | 5,000,000 | 6,500,000 | 8,450,000 | 10,985,000 | 14,280,500 | 18,564,650 | 63,780,150 |
| Organ Colle Admi data | ctivity: nize data ction of nistrative | | 60,000,000 | 5,000,000 | 6,500,000 | 8,450,000 | 10,985,000 | 90,935,000 |
| train enha coord plant | | 5,000,000 | 6,500,000 | 8,450,000 | 10,985,000 | 14,280,500 | 18,564,650 | 63,780,150 |

| Activity: Organize training of JADF members | 5,000,000 | 6,500,000 | 8,450,000 | 10,985,000 | 14,280,500 | 18,564,650 | 63,780,150 |
|--|------------|------------|------------|------------|------------|------------|-------------|
| Sub activity: Effective trainings of JADF members on Planning | 5,000,000 | 6,500,000 | 8,450,000 | 10,985,000 | 14,280,500 | 18,564,650 | 63,780,150 |
| Output: NYC, NCPD and NWC involved in Planning and budgeting process at sector and District Level | 5,000,000 | 6,500,000 | 8,450,000 | 10,985,000 | 14,280,500 | 18,564,650 | 63,780,150 |
| Activity: Involve NYC, NCPD, NWC in planning process | 5,000,000 | 6,500,000 | 8,450,000 | 10,985,000 | 14,280,500 | 18,564,650 | 63,780,150 |
| Sub activity: Organize planning sesions for NYC, NCPD, NWC at Sector and District levels | 5,000,000 | 6,500,000 | 8,450,000 | 10,985,000 | 14,280,500 | 18,564,650 | 63,780,150 |
| Output: The functioning of JADF and commission reinforced at District Level | 18,000,000 | 23,400,000 | 30,420,000 | 39,546,000 | 51,409,800 | 66,832,740 | 229,608,540 |
| Activity: Organize JADF meetings | 18,000,000 | 23,400,000 | 30,420,000 | 39,546,000 | 51,409,800 | 66,832,740 | 229,608,540 |

| Sub activity: Organize JADF General Assembly Meetings | 6,000,000 | 7,800,000 | 10,140,000 | 13,182,000 | 17,136,600 | 22,277,580 | 76,536,180 |
|---|------------|------------|------------|------------|------------|------------|-------------|
| Sub activity: Organize JADF Commission meetings | 12,000,000 | 15,600,000 | 20,280,000 | 26,364,000 | 34,273,200 | 44,555,160 | 153,072,360 |
| Sub activity: Organize the evaluation of JADF activities | 5,000,000 | 6,500,000 | 8,450,000 | 10,985,000 | 14,280,500 | 18,564,650 | 63,780,150 |
| Output: Mediators, community works, Ubudehe, Inteko z'abaturage and other home grown solutions promoted | 4,500,000 | 5,850,000 | 7,605,000 | 9,886,500 | 12,852,450 | 16,708,185 | 57,402,135 |
| Activity: Organize home grown solutions | 4,500,000 | 5,850,000 | 7,605,000 | 9,886,500 | 12,852,450 | 16,708,185 | 57,402,135 |
| Sub activity: Organize Community works | 2,500,000 | 3,250,000 | 4,225,000 | 5,492,500 | 7,140,250 | 9,282,325 | 31,890,075 |
| Sub activity: Organize Umugoroba w'Ababyeyi | 2,000,000 | 2,600,000 | 3,380,000 | 4,394,000 | 5,712,200 | 7,425,860 | 25,512,060 |
| Output: Citizen Complain resolved 100% | 2,500,000 | 3,250,000 | 4,225,000 | 5,492,500 | 7,140,250 | 9,282,325 | 31,890,075 |

| Activity: Resolve complaints of the population | 2,500,000 | 3,250,000 | 4,225,000 | 5,492,500 | 7,140,250 | 9,282,325 | 31,890,075 |
|---|-----------|-----------|-----------|-----------|-----------|-----------|------------|
| Sub activity: Resolve complaints of the population | 2,500,000 | 3,250,000 | 4,225,000 | 5,492,500 | 7,140,250 | 9,282,325 | 31,890,075 |
| Output: Execute judgements (100%) | 2,500,000 | 3,250,000 | 4,225,000 | 5,492,500 | 7,140,250 | 9,282,325 | 31,890,075 |
| Activity: Execute judgements (Gacaca and Ordinary judgements) | 2,500,000 | 3,250,000 | 4,225,000 | 5,492,500 | 7,140,250 | 9,282,325 | 31,890,075 |
| Sub activity: Execute judgements | 2,500,000 | 3,250,000 | 4,225,000 | 5,492,500 | 7,140,250 | 9,282,325 | 31,890,075 |

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