Republic of Rwanda



E-mail: kayonzadistrict@kayonza.gov.rw

KAYONZA DISTRICT DEVELOPMENT STRATEGY (DDS) 2017-2024



Table of Contents

I. AKNOWLEDGEMENT	
CHAPTER 0. Executive Summary	8
Chapter 1: Introduction	10
2. Context and purpose of District Development Strategy (DDS)	11
3. Elaboration process of District Development Strategy	12
Chapter 2: The overview of Kayonza District	14
2.1. District Profile	14
2.1.1. Geography	14
The map of Kayonza District	14
2.1.2. Hydrograph	14
2.1.3. Socio-economic environment (Demographic characteristics)	14
2.1.4. Employment and unemployment rate	15
Agriculture	17
Land use and management	18
Infrastructure	18
Financial inclusion	19
Commerce & Industry	19
2.2. Overview of District achievements during DDP implementation	19
2.2.1. Economic transformation Pillar	19
• Livestock	20
• Tourism	22
2. Transport	23
2.2.2. Social Transformation Pillar	26
2.2.3. Governance Transformation Pillar	29
2.3. Key District economic potentialities	32
2.4. SWOT analysis	33
2.5. Stakeholders analysis	47
Chapter 3: Alignment with National Policy Framework and Methodology	50
4.1. Methodology and techniques	50
3.1. 1. Methodology	50
3.2. Main issues at District	52
3.2.1. Economic Transformation Pillar	54
3.1.1. Modernize and increase productivity of Agriculture and livestock	55

3.1.2. Private sector development	58
3.1.3. Energy	59
3.1.4. Transport	60
3.1.5. Water and sanitation	61
3.1.6. Urbanization	62
3.1.7. Information Communication and Technology	63
3.1.8. Environment and natural resources	63
3.1.9. Youth	64
3.2.2. Social Transformation Pillar	65
3.2.2. 1.Social Protection	65
3.2.2. Health	66
3.2.2.3. Education	67
3.2.3. Transformational Governance Pillar	68
3.3.2. Justice, Reconciliation, Law and Order	69
3.3.3. Public Financial Management	69
3.3.4. Financial Sector Development	70
Chapter 4: The Strategic framework	94
4.1. The District Vision and Mission and objectives	94
Vision	94
4.2. Main priorities at District level	95
4.3. Logical framework	100
Cross-cutting areas	152
2. Family and Gender	154
4. Disaster risk reduction (DRR) and management	159
3. Disability and Social Inclusion	162
Chapter 5: Implementation of the District Development Strategy	167
Introduction	167
5.1: Sequencing of Interventions	167
5.2: DDS Implentation strategy	168
5.2.1 The Role and responsibility of different stakeholders in the implementation of the DDS	168
The role of the District	168
The role of the Province and Provincial Steering Committee	168
The role of Central Government Sectors	169
The role of the Development Partners (Joint Action Development Forum: JADF)	169
The role of the Citizens	169

5.2.2: Coordination mechanisms and information sharing amongst the stakeholders	170
5.2.3: Mitigation strategies for risks most likely to impede the DDS implementation process	170
Chapter 6: Monitoring and Evaluation	170
6.1. Introduction	170
6.2. Methodology will be used to monitor and evaluate DDS	171
6.2.1. How to Assess DDS?	171
6.3. Role of internal actors	171
6.4. Role of external actors	172
6.5. Reporting system	173
Figure 2: Reporting system	174
Chapter 7: Cost and financing of Kayonza District Development Strategy (DDS)	174
Chapter 8: REFERENCES	176

Table of figures	
Figure 1: The Development Planning Framework for Vision 2050 and NST1	12
Figure 2: Reporting system118	3

Abbreviations

Abbreviation Description % Percentage

7YGP Seven Year Government Programme

Al Artificial Insemination

BDF Business Development Fund
BTC Belgium Technical Cooperation

CB Capacity building
CBP Capacity Building Plan

CNJ Commission Nationale des Jeunes

CoK City of Kigali

DDP District Development Plan
DDS District Development Strategy
DHS Demographic and Health Survey

EAC East African Community

ECD Early Childhood Development Center

EDPRS II Second Economic Development and Poverty Reduction Strategy

EIA Environmental Impact Assessment

EICV Enquête Integré des Conditions de Vie des ménages

GBV Gender Based Violence

HHs Households

HIMO Haute-Intensité de Main d'Œuvre

HIV/AIDS Human Immuno Virus Acquired Deficiency Syndrom

HMP Historical Marginalized People

ICT Information and Communication Technology

JADF Joint Action Development Forum

JRLO Justice, Reconciliation, Law and Order

LED Local Economic Development
M&E Monitoring and Evaluation

MIFOTRA Ministry of Labour
MINAGRI Ministry of Agriculture

MINALOC Ministry of Local Government

MINECOFIN Ministry of Finance and Economic Planning

MINEDUC Ministry of Education

MINICOM Ministry of Trade and Industry
MINILAF Ministry of Land and Forests
MININFRA Ministry of Infrastructure
MoE Ministry of Environment

NAEB National Agriculture Export Board
NCDs Non Communicable Diseases
NGOs Non-Government organizations

NISR National Institute of Statistics in Rwanda
NST1 National Strategy for Transformation 1

NYC National Youth Council

PFM Public Finance Management
PSC Province Steering Committee

PSF Private Sector Strategy

PTA Parents-Teachers Association

PWDs People With disabilities

RAB Rwanda Agriculture Board

RDB Rwanda Development Board

REG Rwanda Energy Group

REMA Rwanda Environment Management Authority
RFTC Rwanda Federation of Transport Cooperatives

RTDA Rwanda Transport Development Agency

SACCO Saving and Credit Cooperative
SDGs Sustainable Development Goals
SMEs Small and Medium Enterprises

SSP Sector Strategic Plan
SWGs Sector Working Groups

SWOT Strengths, Weakness, Opportunities and Threats
TVET Technical and Vocational Education and Training

VTC Vocational Training Center

VUP Vision 2020 Umurenge Program WASAC Water and Sanitation Corporation

YBE Years Basic Education

I. AKNOWLEDGEMENT

The elaboration of this District Development Strategy wouldn't be a reality today hadn't it been the participation of a number of people and institutions to whom the Kayonza District feels indebted to express its gratitude and appreciation.

I would like extend my deep appreciations to the Ministry of Local Government and Ministry of Finance and Economic planning for the financial and Technical support offered to the Kayonza District in order to come up with District Development Strategy.

Much appreciation goes to the consultant Mr. **RUBONEZA Ambroise**, his knowledge and experiences he shared with us led to the production of such high quality work, am grateful to **Mr. MUGIRANEZA Thierry**, District Director of Planning, M&E, with his efforts and technical knowhow in guiding the Kayonza District to come up with District Development Strategy.

Furthermore, our gratitude goes to the provincial authorities, members of the District Council and JADF who have tirelessly participated in the process of deciding on the district priorities, interventions and did also validate the District Development Strategy document.

Lastly, it would be unfair to overlook District staff who worked day and night so as to produce this important document. We recognize the Kayonza District Executive Committee, Directors of other different Units and Executive Secretaries of the respective Sectors of Kayonza District. Their cooperation was of paramount in order to produce this exceptionally valuable document.

Let every person who contributed to the elaboration of District Development Strategy document be it directly or indirectly feels our sincere recognition and appreciations

Jean Claude MURENZI Mayor Kayonza District

CHAPTER 0. Executive Summary

The government of Rwanda recognizes the development challenges facing the citizens. Rwanda is keen and aware to implement measures that promote the quality of life of citizens through different approaches and strategies including 7 Year Government programme (7YGP), Sector Strategic plans (SSPs), SDGs, 2030 Vision, 2050 Vision and 2063 AU Agenda to develop itself in all socio-economic aspects and governance. These strategies can be focused on long-term, mid-term and short-term period depend on sensitivity of what a country wants to address, to handle or to achieve towards sustainable socio-economic development/transformation and governance for its community.

The implementation of these strategies requires defining clearly levels of key implementers and responsibilities. It is within this framework, national strategies are implemented by different stakeholders, among them local government as a closed entity to citizens has a key role to play. One is to elaborate local strategies such as the District Development Strategy (DDS) aligned to National Strategy Transformation 1 (NST1).

The DDS will be the medium-term overall policy framework 2018-2024 implemented through government investments intended to maintain momentum in the economic sectors like agriculture, transport, information and communication technology, energy, housing and urban development, proper land use management and environmental protection, in the social sectors especially education, health, water and sanitation and good governance and the rule of law. DDS focuses mostly on three pillars: Economic Transformation, Social Transformation and Transformational Governance. Its implementation will maintain and enhance the gains registered in NST 1.

Kayonza District Development Strategy for 2018-2024 presents a thorough status review of the district in all sectors and cross-cutting areas, identified key strengthens, weaknesses, opportunities and as well as treats that the District encountered and outlines strategies to overcome these. In particular, targeted objectives are set out and outlined in chapter 4 titled "Strategic framework". These intended outputs and their corresponding indicators represent the key areas of progress to be achieved through the duration of the DDS and will be measured under NST-1 in Results-Based-Management (RBM) aiming economic growth and well-being of Kayonza District citizens.

Kayonza Development Strategy was elaborated with participatory process from the beginning where priorities were identified from Umudugudu level up to District level through community assemblies, and community outreach programmes with full ownership raised among all District stakeholders composed of District authorities, staff, District Council, JADF, the Private Sector, Civil Society as guided by the participatory approaches guideance issued by LODA, MINECOFIN, MINALOC and DDS elaboration guidelines since the beginning of the process.

The primary and secondary data collection methods were used where different required documents like fourth household living conditions survey (EICV4) and the fifth Demographic and household living conditions survey (DHS5), Mid-term Evaluation report for EDPRS2, District Development Plan (DDP) 2013-2018, Kayonza LED Strategy, thematic and District reports, Kayonza District Potentialities, together with National planning documents including NST1, Vision 2020, Vision 2050, as well as global and regional planning commitments including: the Sustainable Development Goals (SDGs), the EAC Vision 2050 and the African Union Agenda 2063.

In this regards, the elaboration of District Development Strategies of Kayonza District was guided necessarily by different methods and techniques which were applied in function of needs assessment, sampling, analysis and interpretation of the data gathered for accuracy of information and decision making accordingly.

Information was collected from four main sources: documentation, interviews, focus group discussions and surveys with household representatives.

Moreover, DDS elaboration referred to the formulation of priorities, alignment of District Development Strategies and Sector Strategies, Citizens' and stakeholder's engagement, Consolidation of District priorities, District Performance Reviews, District Profiles and District priorities shared with Sectors.

Therefore, a SWOT Analysis was very useful technique for understanding District's Strengths and Weaknesses, and for identifying both the Opportunities opens to Kayonza District and the Threats within District. This DDS is centered on three pillars which are Economic transformation, Social Transformation and Transformational Governance distributed into sixteen sectors Strategic Plans, 7 cross-cutting areas as aligned into NST1.

The DDS will be implemented within the district by different stakeholders such as public Institutions, Private Sector, national and international NGOs and Civil Society. It will be implemented also through several interventions from households to central government. This implementation will involve a logical framework, proper planning, monitoring and evaluation, annual action plans, annual budget and District's performance contracts. It will assess whether projects of DDS being producing desired impacts towards sustainable development and transformative solutions to address the challenges facing citizens of Kayonza District.

Chapter 1: Introduction

The District Development Strategies (DDS) guided by National strategy for Transformation (NST 1), it will contribute to the implementation of 7 Years Government Programme: National Strategy for Transformation (NST 1)2017- 2024 at District level, and drive the country of Rwanda to achieve overall goal of Vision 2020 to become a middle-income country. It will drive a transformation and prosperity that we are placing in for better achievement of the Vision 2050 which is about ensuring high standards of living for all Rwandans in terms of improved quality of Life, modern infrastructure and livelihoods, transformation for prosperity, Values for Vision 2050 and International cooperation and positioning. The elaboration of this District Development Strategy will generate sustainable strategy that will be insured by and align with the various national policies such as vision 2020 and other international mandates such as EAC 2050, Africa Agenda 2063, SDGs and Paris Climate agreement.

The aim of DDS is to enhance the quality of life of citizens through spearheading economic development and private sector as an engine of growth, and hence achieve the targets of NST 1 and Vision 2050 within Kayonza District, to primarily meet the economic development and well-being of citizens and leading to creation of employment and economic growth with a multiplier effect in Kayonza District and the country in general.

Since 2013, there is a separate, dedicated District Development Plan aims at spearheading economic development and private sector as an engine of growth, and hence achieve the targets of EDPRS II and Vision 2020. The Local Government of Rwanda through different developmental projects has been implementing District Development Plans (DDP) under the Decentralization Policy.

The DDS is aligned and harmonized with NST1 and related sector strategies whilst taking into account Kayonza District potentialities and objectives to contribute to the achievement of national targets especially NST 1 targets. Therefore, the DDS considersof the country's medium and long term programs such as the Vision 2020, EDPRS 2, Vision 2050, and regional and global commitments including EAC Vision 2050, agenda 2063 and Sustainable Development Goals (SDGs).

District Development strategy is a tool for the, district to get its development strategies to contribute to the achievement of the Vision 2020/2050 targets and objectives. The main objective of the Kayonza District Development Strategy (DDS) is to produce a tool of planning and coordinating interventions in order to improve the living conditions of the District citizens and to ensure harmonized and sustainable development.

The general purpose of this development Strategy is therefore to provide an instrumental tool which reflects the vision and harmonized development of the district, through planning and coordination of the interventions, with objective of improving the living conditions of the population and attainment of sustainable development of the District. This will be used for enhancing the quality of life of citizens through the implementation of planned programmes considering economic, social and governance priorities within District. District development strategy will plays a dynamic role for achieving National Strategy for Transformation, and Vision 2050 targets for Rwanda to become an upper middle income country by 2035 and a high income country by 2050.

Apart from this purpose this DDS serves to:

- Endowing the District with a document embodying major problems as pointed out by the local citizens and authorities as well as solution proposals to such raised problems;
- Providing different development partners with an implementation framework containing major projects in order to facilitate their intervention.
- Setting cohesion between national policies and the Kayonza District's strategies.
- Providing a basis for innovation and new initiatives that will inform implementation of the set strategies.

 Serve as a tool for planning and implementation of district and sector strategies in order to harmonize resource use.

2. Context and purpose of District Development Strategy (DDS)

All the 30 districts of Rwanda are required to develop a comprehensive Medium-Term Development Strategy for 2018-2024 commonly known as DDS. It is a strategic document derived from participative consultations and consideration of different regional and national plans and strategies which will guide the concerned districts and their different partners/ actors in the mentioned period.

Among the national documents on which the DDS is based on the Vision 2020, with the main objective for Rwanda to become a middle income country. The vision has been made operational by medium-term national Strategies which started by Poverty Reduction Strategy Paper (PRSP I 2002-2007), the second was Economic Development and Poverty Reduction Strategy EDPRS I (2008-2012) and EDPRS II (2013-2018) with a priority given to accelerating growth, creating employment and generating exports. One of the principles on which EDPRS 2 and the above mentioned thematic areas have been built on is District-led development. Districts have been involved in elaboration and implementation of EDPRS 2 through District Development Plans (DDSs). DDSs together with sector strategic plans (SSPs) have been elaborated simultaneously to ensure coherence among national planning documents.

Vision 2020 is remaining with less than 4 years of implementation while the EDPRS 2 is in its final year. It is in this context that the Government of Rwanda has adopted the elaboration of the Vision 2050 with an objective of transforming Rwanda into an upper middle income country by 2035 and a high income country by 2050 (MINECOFIN, 2016). It will focus on five priorities¹:

- 1. High quality and standards of life
- 2. Developing Modern Infrastructure and livelihoods
- 3. Transformation for prosperity
- 4. Values for Vision 2050
- 5. International cooperation and positioning

To achieve this, the instrument for implementation of the Vision 2050 will be the National Strategy for Transformation (NST1) which will integrate from global to regional commitments such as (1) Sustainable Development Goals (SDGs), (2) the Africa Union Agenda 2063 and its first 10-year implementation plan, aspiring an Africa that is integrated, peaceful and prosperous, (3) the East African Community Vision 2050 focusing on job creation and employment, (4) Paris agreement, where the parties to this agreement have agreed to determine, plan and report their contribution to mitigate global warming. In addition, NST1 also consider the manifesto of the RPF (the winning party in the Presidential elections) and Presidential Pledges.

The figure below demonstrates the development planning framework of both Vision 2050 and NST 1 and the place of the Sector Strategic plans and DDS.

¹MINECOFIN, 2017: 7 Years Government Programme: National Strategy for Transformation (NST 1). Draft document 13th September 2017

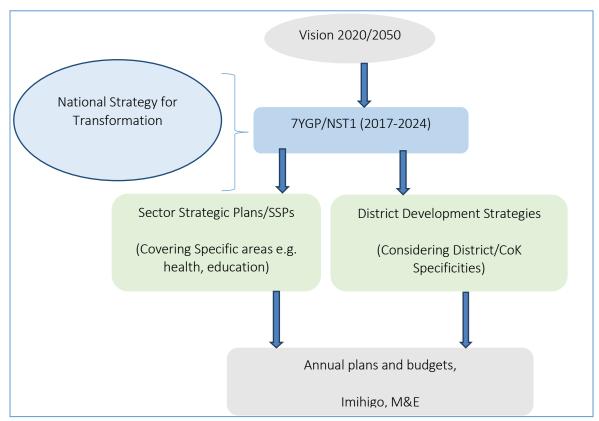


Figure 1: The Development Planning Framework for Vision 2050 and NST1 (MINECOFIN, 2017) It is in the aforementioned process that the Districts were required to develop comprehensive 6 years' development strategies (DDS) that will guide actors in the District over the medium term.

3. Elaboration process of District Development Strategy

This DDS elaboration will only be focusing on Kayonza District in Eastern Province. The elaboration of District Development Strategies is under the coordination of MINECOFIN and MINALOC. It is being undertaken alongside with the elaboration of other important strategies such as "Sector Strategic Plans", "NST1" and "Vision 2050". It is a strategic plan where the bottom up process is mostly highlighted, where citizens shall be at the center of the elaboration process through provision of ideas and priorities. This process will take into consideration of key District Potentialities, diamond of competitiveness and specificities of Kayonza District that can serve as a backbone of prioritizing actions and elaboration of the DDS. The District has a primarily role of fully engagement, owning and championing the elaboration of DDS.

4. The structure and contents of DDS

Chapter 0: Executive summary: This section presents the content of the DDS in a condensed form. It should function as a stand-alone document and enable the reader to become acquainted with the DDS without having read the entire document. Briefly summarize the following main chapters of the DDS: Description of the vision, mission and goals of the District; Main challenges to be addressed by the DDS; Major interventions presented by NST1 pillar and an overview of the planned budget per financial year.

Chapter 1. Introduction: The introductory chapter should briefly set out the content and purpose of the District Development Strategy. It should include a brief description of the process and methodology undertaken to elaborate the DDS.

Chapter 2. **Overview of the District**: This chapter should provide the framing for the remainder of the DDS setting out the current status (progress of DDP 2013-2018, achievements and challenges in the District as

well as what remains outstanding from planned priorities in the EDPRS 2. This section should give a detailed overview of the governance, social and economic indicators of the District. In addition, this section should contain a detailed stakeholder analysis. It should describe the key stakeholders active in Kayonza District at the time and their responsibilities; including Ministries and sectors, Development Partners, the Private sector and civil society.

Chapter 3. Alignment with National policy framework and methodology: Kayonza District Development Strategy should explain how it aligns with national policy framework and targets. It shall include the key baseline information from the EICV4 and DHS5; clearly identifying the main issues within Kayonza District.

Chapter 4. The strategic framework: This chapter constitutes the core of Kayonza District Development Strategy, and may comprise several sub-chapters. It must include the following components: the district vision, mission and objectives at district level, results chain, logical framework and cross-cutting areas.

Chapter 5. The implementation of Kayonza District Development Strategy: This chapter should draw out key features of the implementation for the DDS, including: Sequencing of intervention, including details of the interdependencies between programs/projects and implementation plan, DDS implementation strategy, roles and responsibilities of partners and stakeholders, Mechanisms for coordination and information sharing, risk mitigation strategies, communication and marketing strategy for the district

Chapter 6. Monitoring and evaluation: This chapter should outline the costing and proposed financing for the DDS and therefore the annexes.

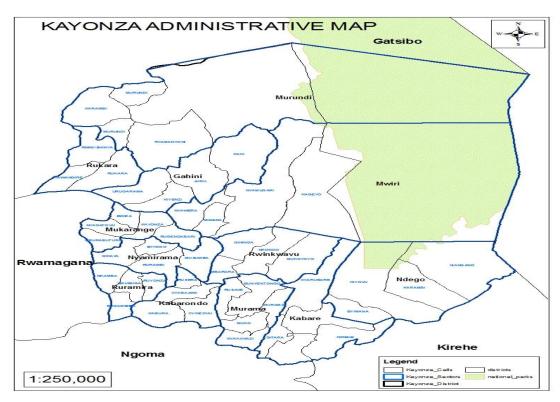
Chapter 2: The overview of Kayonza District

2.1. District Profile

2.1.1. Geography

Kayonza District is one of the seven districts constituting the Eastern Province of the Republic of Rwanda. The District surface is estimated at 1,954 km². The relief of Kayonza District is made of hills and slopes whose altitude varies between 1400 and 1600 m. The relief is characterized by the plates at broad tops and the hills with soft slopes except in the East where one finds some slopes stiff and stony. It is also situated in the wet tropical climate area with an alternation of two wet seasons and two dry seasons. The recorded annual average temperature lies between 18°C and 26°C. The annual average pluviometer varies generally between 1000 mm and 1200 mm, with March and April receiving more precipitation (DDP 2013-2018).

The map of Kayonza District



2.1.2. Hydrograph

The hydrographic network of the District is relatively dense and is primarily made by a multitude of small interior lakes (Ihema, Rwibishuhe, Kabigabiro and Cyabatanzi, Kibare, Shakani, Kivumba and Hago) and the lake Muhazi that Kayonza divides with the close Districts. In addition to these lakes, Kayonza has more many vast swamps.

2.1.3. Socio-economic environment (Demographic characteristics)

According to the EICV4, the total population of KAYONZA District is estimated at 375,846 inhabitants, that is 3.08% of the whole population of Rwanda and a density of 192 inhabitants per km². In terms of time series of poverty, Kayonza District has had known a positive evolution from 2010 (42.6%) to 2014 (35.6%). The structure of the population by sex shows that the women are more numerous than the men, with a sex-ratio of 94 men/100 women (EICV4, 2014).

Table 1: The population per sector and disaggregated by gender

No	Sector	Both sex	Female	Male	% Female	Population Density (Pop/Sq km)
1	Gahini	32650	16706	15944	51,2	162
2	Kabare	34460	17877	16583	51,9	311
3	Kabarondo	30588	15730	14858	51,4	562
4	Mukarange	42055	21819	20236	51,9	781
5	Murama	19945	10346	9599	51,9	289
6	Murundi	35742	18093	17649	50,6	73
7	Mwiri	22933	11682	11251	50,9	45
8	Ndego	18918	9677	9241	51,2	107
9	Nyamirma	30528	15960	14936	52,3	500
10	Rukara	31176	16240	14936	52,1	484
11	Ruramira	16937	8937	8000	52,8	407
12	Rwinkwavu	28225	14370	13855	50,9	306
Total		375846	177437	167088	51,6	178

Table 2: Population size density and poverty rate

Demographic Indicators	Kayonza
Households	86000
Population	375,846
Population Density	192 pers./km²
Poverty Rate	35.6%

Source: EICV4, 2014

2.1.4. Employment and unemployment rate

In employment, even though the unemployment rate in Kayonza District is equal to zero, a very large part of the labor force is occupied by the agricultural activities. Unemployment is 0.0%compared to 0.9% of National average, inactivity 14.3% compared to 15.8% of National average, wage farm 6.4% compared to 9.9% of National average, wage non-farm 10.7 compared to 16.9% of National average, independent farm 71.1% compared to 61.8% of National average, independent non-farm 9.3% compared to 9.7% of National average. The sectors which employ people in Kayonza District are also different where, 9.7% are employed in public sector compared to 9.1% of National average, 2.6% are employed in parastatal compared to 3.4% of National average, 14.9% are employed in private formal compared to 16.2% of National average, 71.0% are employed in private informal compared to 69.5% of National average (Census 2014).

The overall employment rate is 99.1% of the resident population aged 16 years and above in Kayonza district; the unemployment rate is 0.9% and the economic inactivity rate is 14%. As shown in table below, Kayonza District is ranked seventeenth of all districts by employment rate. The national average employment rate is 84%, the unemployment rate is 0.9% and the economic inactivity rate is 15% (Census 2014).

Table 3: Employment in Kayonza

District	Employment to Population ratio	Unemploymen t rate	Inactivity rate	Time related Underemplo yment rate	Labour force	Working ag population (16+)	ţe
KAYONZA	90.4	0.9	8.8	30.2	197,028	215,965	

Source: EICV4, 2014

Table 4: Economic activity rate and sector of employment

Main indicator	Status	National Status
Poverty Incidence rate	26.7% (EICV 5)	38.2%
Extreme Poverty Rate	8.5% (EICV 5)	16%
Labour force participation Rate	54.4% (LFS ² , August 2017)	52.9%
Unemployment rate	7.5% (LFS, August 2017)	17.8%
Agriculture		
Percentage of land under consolidation	10.1% (EICV 5)	15.9%
Percentage of land protected against soil erosion	57.8% (EICV 5)	68.5%
Percentage of land under irrigation	14.9% (EICV 5)	6%
Energy		
Percentage of Households using Electricity for lighting	18.9% (EICV 5)	27.1%
Water and sanitation		
Percentage of Households using an improved water source	88.1% (EICV 5)	87.1%
Percentage of Households with access to improved sanitation	83.9% (EICV 5)	87.3%
Education		
Literacy rate (%) of population aged 15 above	72.2% (EICV4)	72.9%
Percentage of Net Attendance Rate in primary	80.5% (EICV5)	87.7%
Percentage of Net Attendance Rate in secondary	18% (EICV5)	24.3%
Percentage of promotion rate in primary	75.4% (SYB, 2017)	75.9%
Percentage of repetition rate in primary	12.6% (SYB, 2017)	18.4%
Health		
Percentage of stunted children under five years	42% (DHS 5)	38%
Percentage of married women age 15-49, currently using modern contraception	47% (DHS 5)	48%
ICT		
Percentage of Households owning a computer	1.5% (EICV5)	3.3%
Percentage of Households owning a mobile phone	65.5% (EICV5)	66.9%
Environment and Natural resources		
Percentage of Households with rain water catchment	9.3% (EICV5)	14.5%
systems		
Percentage of Households using firewood for cooking	91.7% (EICV5)	79.9%
Financial Sector		
Percentage of Adult financial inclusion	93%	89%

The key economic sectors in Kayonza are as follows:

² LFS- Labour Force Survey

Agriculture

The EICV4 report reveals that, participation of the District in the production of the main crops are Maize which is the second dominant crop cultivated on an average of 34.4%, Beans are 33.5%, sorghum 42.4% and lastly rice which is at 0.0%. The improvement and increase of agricultural productivity in Kayonza District remain hampered by the low use of agricultural inputs as confirmed by the data in EICV4 reveals that, percent of Household incurring expenditure on chemical fertilizers is 13.0% compared to 30% of the National average, organic fertilizers are at 2.4% compared to 9.7% of the national average, percentage of agricultural households purchasing improved seeds are 15.5% compared to 19.5% of National average and pesticides 0.5% compared to 31.2% of national average, house hold with irrigation expenditures are 0.7% with an average of expenditure on terracing of 0.4%.

Even though the District has a lot of unexploited land, cultivated land remains very lower than the national averages.79.6% cultivate on an average area of 0-1ha compared to 81.8% of national average, 20.1% cultivate on an area between 1-5ha which is greater than 17.8% of national average, the remaining 0.4% cultivate on 5ha and above compared to 0.5% of national average level.

As everywhere else in the country, agriculture and livestock constitute the spinal column of the economy of Kayonza District where more than 90% of the population entirely depends on Agricultural sector. The table4 hereafter shows the participation of the District in the production of the main crops targeted by the Sector strategic plan (PSTV IV).

The improvement and increase of agricultural productivity in Kayonza District remain hampered by the low use of agricultural inputs as confirmed by the data in the table below. We notice that the use rates of inputs in Kayonza is too much less than the national average.

Table 5: Production of main crops 2012 season A+B

MT Produced (2011 Seasons A+B)	Maize	Beans	Irish Potatoes	Fruit/Veg	Rice
Kayonza District	10,723	8,933	6,347	8,286	463
Rwanda	514,595	325,539	2,164,455	529,119	79,083

Source: EICV4, 2014

Table 6: percentage of agricultural household input

Input use (%)	Input use (%) Organic Fertilizer		put use (%) Organic Fertilizer Improved seeds Che		Chemical Fertilizer	Pesticides
Kayonza District	2.4	15.6	13.0	0.5		
Rwanda	9.7	19.5	30	31.2		

Source: EICV4, 2014

63.9% of all households in Rwanda own some type of livestock, a slight decrease in Kayonza District where 63.9% of all households own some type of livestock (EICV4, 2014). This shows that Kayonza District is under the national average in terms of households raising livestock.

In the development of agriculture and animal husbandry, the District of Kayonza can counts on existing partnership with various stakeholders including MINAGRI, MoE, MINILAF, MINALOC, MININFRA, MINICOM, RLDSF, VUP, NAEB, PRICE, RAB, MIFOTRA, REMA, BTC, PAPSTA, CARITAS and Local cooperatives in inputs distribution and harvest handling.

Table 7: Percentage of household raising livestock by type

% of HHs	Cattle Shee	Goats Pig	s Rabbits	Chickens	Other	No	of
raising					livestock	HHs	
livestock					and	raising	

								poultry	livestock (000s)
Kayonza	63,9%	63,9%	38,5%	5,2%	68,1%	12,5%	17,2%	50,9%	45%
All Rwanda	68,2	47,3	15,7	53	24,1	22,9	45,5	10,2	1 536

Source: EICV4,2014

Land use and management

Even though the District has a lot of unoccupied land, cultivated land remains very lower than the national averages. We found that more than 40% of the farms have less than 0.2 ha, 62% less than 0.5 ha and that 80% of the farms operate under 1 ha in area (EICV4,2014).

Land protection against erosion in Kayonza is almost equal to the national average statistic and it represented by 56,3% against 56.8%. However, these measures needed to be continued to reach the national target of 100% of arable land protected (EICV4,2014).

Table 8: Land size and protection against soil erosion

Land	0-0.1ha	0.1-0.19 ha	0.2- 0.49ha	0.5- 0.99ha	1-1.99ha	2-5ha	+ 5ha	Protection against so erosion
Kayonza	18.7%	23.1%	20.0%	17.8%	14.4%	5.7%	.4%	56,3%
Rwanda	15,6	18,9	25,7	21,6	13,4	4,4	0.5%	56,8%

Source: EICV4, 2014

Infrastructure

In infrastructure, the district has a very good network of roads that connect it to other districts; Kayonza District has a good network of rural tracks. The District has roads connecting its sectors and cells to the close Districts of Gatsibo, Rwamagana, Ngoma and Kirehe with roads in good condition estimated to 61% compared to 53.8% of National average. The population walking at least less than 20 minutes from all-weather roads is estimated to 96.5% with 79.3% of national average, 2.3% takes 20min to one hour compared to 13.7% of national average, the remaining 1.0% it takes at least two hours to reach the nearest weather road compared to 7.0% of the national average (EICV4,2014).

According to the EICV4 report on the user satisfaction with all-weather road and participation in quality revealed that, 70.6% are satisfied while 29.2% are not satisfied due to the fact that some of them don't even use the service and others the service is far from them.

Besides the axes roads of national importance: Kayonza- Kagitumba and Kayonza- Rusumo, the Kayonza District has a good network of rural roads. The District has roads connecting its sectors and cells to the close Districts of Gatsibo, Rwamagana, Ngoma and of Kirehe. The population at less than 20 minutes from all-weather roads is estimated to 92.7%, mobile phone ownership to 49%, the use of the electricity as main light source to only 4.3% and the access to clean water source at 70.6%.

Financial inclusion

The financial system of Kayonza District is not well developed. There are 5 branches of commercial banks, 4 microfinance institutions and 12 Umurenge SACCOs. The access to credit is not easy due to the collateral requirements that are out of reach for most people, but also the fear of contracting credit. Kayonza District also has the services of 4 insurance companies. Trade is especially practiced in the city centres of Kayonza and Kabarondo; the other centers are not commercially developed. In addition, Kayonza has only three modern markets (Mukarange, Rukara and Kabarondo) and people have difficulties of market access. There is also to point out the existence of selling points and small traditional markets scattered in the District. Kayonza District is below national average in terms of access to bank account as illustrated in the table below:

Table 9: Percentage of people with access to Bank accounts

Finance Indicators	Kayonza	Rwanda
Access to bank accounts	37.2%	39.4%

Source: EICV4, 2014

Commerce & Industry

Trade is especially practiced in the city centre of Kayonza; the other centres are not commercially developed. In addition, Kayonza has only three modern markets (Mukarange, Rukara and Kabarondo) and people have difficulties of market access. There is also to point out the existence of selling points and small traditional markets scattered in the District.

2.2. Overview of District achievements during DDP implementation

The achievements of Kayonza District are observed through different priority activities and programs implemented under corresponding sectors. In this concern, this part will cover all Sectors and their high recognized achievements as follows:

2.2.1. Economic transformation Pillar

Agriculture

The economy of Kayonza District is mostly dependent on agriculture and livestock, Fertile soils are exploited and give satisfactory production for food crops like banana, maize, beans, soya beans mostly in Rwinkwavu with a transformation plant being constructed in Mukarange sector to improve the value and quality of soya beans cassava and marshlands suitable for rice growing. These crops are on a consolidated land of 64,500 Ha of land. Banana plantation is mostly cultivated in the areas of Kabarondo, Mukarange, Nyamirama and covers a big percentage of the cultivated land in the district.

Table 10: achievement in agriculture

DDP OUTPUT/INDICATOR	BASELINE 2013/14	TARGET 2017/18	Target DDP	ACHIEVEMENT %	Gaps
Maize	1.2T/Ha	3T/Ha	4.2T/Ha	72%	1T/Ha
Rice	2T/Ha	6.1T/Ha	6.2T/Ha	98.40%	0.1T/Ha
Beans	0.6T/Ha	1.2T/Ha	1.5T/Ha	80%	0.3T/Ha
Cassava	9.2T/Ha	15.5T/Ha	20T/Ha	74%	5 T/Ha
Soya Beans	0.4T/Ha	0.7T/Ha	1T/Ha	70%	0.3T/Ha
Fertilizer	9Kg/Ha	37Kg/Ha	45Kg/Ha	82.30%	8 T/Ha

Land consolidation	27,415Ha	64,500 Ha (Land consolidation: maize, Rice, Beans, Soya Beans, Banana, Cassava)	72,000Ha	88.40%	7,500Ha
-----------------------	----------	---	----------	--------	---------

Source: Agriculture and natural resource unit, 2017

The improvement and increase of agricultural productivity in Kayonza District remain hampered by the low use of agricultural inputs as confirmed by the data in the table below. It noticed that the use rates of inputs in Kayonza is too much less than the national average.

In agriculture development and soil protection against erosion, 262ha of radical terraces and 4671ha of erosion trenches constructed, rain water harvesting at 56sites, 400ha of upland irrigation to improve the production of agriculture products (Progress report of performance contracts of Kayonza District, 2014-2015).

Livestock

In addition to crops, livestock is another important source of income and food for agricultural households. Kayonza District achieved some of the projects in order to improve the living conditions of its citizen and reduce poverty in general, in one cow policy 2.1% received cow through one cow policy and 6.1% received animal through NGO, 3924 cows were inseminated to increase the cows of improved races for high production of milk, 6 valley dams constructed, 4milk collection centres in Murundi, Kageyo, Rwinkwavu, Ndego and Mukarange.2 cattle markets wereconstructed. 68% of all households in Rwanda own some type of livestock, a slight decrease in Kayonza District where 63% of all households own some type of livestock.

Table 11: Achievement in livestock

DDP OUTPUT/INDICATOR	TARGET 2017/18	Achievements %	Gaps
	4500cows will be improved (Insemination)-4,500	4,498 99%	
Livestock	Extension and transformation of 6 milk collection Centre into business Centre	FY 2014/15 33% (Gahini/Miyaga and Mukarange)	FY 2017/18 (Buhabwa and Gagini/Urugaram a)
	25 Valley dams constructed and rehabilitated	4 Rehabilitated (Bikoki, Byimana, Cyamburara, Miyaga) and 6 New Constructed (Cyamusenyeri, Rukore, Makanika, Murkezi, Nyirinkwaya and Rugeyo)	15

Source: agriculture and natural resource unit, 2017

1. Private sector and youth employment

Kayonza, like other Districts, has young population economically active. The overall employment rate is 90.4% of the resident population aged 16 years and above in Kayonza district; the unemployment rate is 0.9% and the economic inactivity rate is 14%. As shown in table below, Kayonza District is ranked seventeenth of all districts by employment rate. The national average employment rate is 84%, the unemployment rate is 0.9% and the economic inactivity rate is 15% (Census 2014).

Table 12: Employment in Kayonza

District	Employment to Population ratio	Unemployme nt rate	Inactivit y rate	Time related Underemployment rate	Labour force	Working age population (16+)
KAYONZA	90.4	0.9	8.8	30.2	197,028	215,965

Source: EICV4, 2014

Table 13: SMEs and their sizes in Kayonza District

N0	CATEGORY	NUMBER
1	Formal enterprises	7,395
2	Informal enterprises	2,465
3	Micro enterprises	3,420
4	Small enterprises	2,300
5	Medium enterprises	1,660
6	Large enterprises	15

Source: Establishment Census, NISR 2014

Table 14: Cooperatives which are active in Kayonza District *Source:* Business Development and Employment Unit, 2016-2017

Main Activity	Number of Cooperatives
Livestock	30
Agriculture	72
Business	32
Services	29
Bicycle	2
Construction	3
Quarry cooperatives	4
Handicraft	9
Sewing	2
Transport cooperatives	9
Nursery bed	2
Fishing	2
Seed multiplication	1
TOTAL	197

Source: Business, Development and employment Unit, 2017

Trade is especially practiced in the city centre of Kayonza; the other centres are not commercially developed. In addition, Kayonza has only three modern markets (Mukarange, Rukara and Kabarondo) and people have

difficulties of market access. There is also to point out the existence of selling points and small traditional markets scattered in the District.

Mining

In mining, the District of Kayonza has wolfram, cassiterite and coltan deposits in Rwinkwavu, Murundi, Ruramira, Mwili, Rukara, Ndego and Kabarondo sectors. Previously the mining was done only at Rwinkwavu (Rwinkwavu Wolfram Company) but now the mining activities extended to all mining potential areas whereby around 6 companies are involved in mining process. Kayonza District has wolfram, cassiterite and coltan deposits in Rwinkwavu, Murundi, Nyamirama, Ruramira, Mwili and Rukara sectors.

Table 15: Mineral deposits and types of exploitation

Deposits	Sectors Mining	Exploitation
Cassiterite	Rwinkwavu,Murundi,Mwili,Rukara, Nyamirama	Modern, Artisanal,
Coltan	Rukara, Rwinkwavu, Murundi, Mwili,	Artisanal
Wolfram	Rwinkwavu,Murundi,Mwili,Rukara, Ruramira, Nyamirama	Modern, Artisanal

Source: Agriculture and Natural Resources Unit, 2016-2017

Tourism

The District has a great advantage to host the Akagera National Park, the Akagera river and a multitude of very interesting inland lakes such as Lake Muhazi, Hago, Kibare, Gishanda, Shakani, Birengero, Murambi, Murambya, Kivumba and Ihema where several tourist projects and activities could be undertaken. However, with the exception of the Game Lodge Hotel within the Park and a few Hotels, Motels and small restaurants in the town of Kayonza, accommodation and catering facilities are non - existent. Likewise, Kayonza District will have difficulty competing with established hubs for tourism. There is Rwinkwavu Stadium, where King Mutara III Rudahigwa used to play football. Rwinkwavu mining site is known as the first site for Wolfram exploitation.

Environment and Natural Resources management

Kayonza District is characterized by a vegetation cover of stipple wooded. Its hills are covered by short grasses as well as small trees and shrubs. Concerning forests, the District lacks sufficient forest cover and trees. Agro-forestry is also predominant in the District. Environment protection activities carried out in the District are essentially to fight soil erosion by reforestation and digging terraces. The greening and beautification is still new concept within District.

Table 16: Achievement in environment and natural resources management

DDP OUTPUT/INDICATOR	TARGET 2017/18	Achievement %	Gaps
Increased forest	Planting forests (afforestation and re- afforestation) planting agro-forestry 1,100,000 trees	1,241,422 trees 112%	
cover	Planting forests (afforestation and re- afforestation) planting forestry 3,000 ha	2,538 Ha 84%	462Ha

2. Transport

In transport, the district has a very good network of roads that connect it to other districts. The District has roads connecting its sectors and cells to the close Districts of Gatsibo, Rwamagana, Ngoma and Kirehe with roads in good condition estimated to 61% compared to 53.8% of National average.

DDP OUTPUT/ INDICATOR	TARGET 2017/18	Achievements	%	Gaps
Transport	2 km of stone paved roads constructed in Kayonza Town	0/2 KM	0%	2 KM
	Kabarondo car park	0/1 Km	0%	1
	Construction of 1km of tarmac road	0/1 Km	0%	
	12 km of MUCUCU-KAGEYO rural feeder road,	0/12	0%	
	20 km KABARONDO-AKAGERA game lodge	Rehabilitated	100%	
	10km NYAMIRAMA road network Rehabilitated	Done	70%	maintenance needed
	Construction of 10km NYANKORA-NDEGO feeder road	Constructed	100%	maintenance needed
	construction of 7km KABARE-NDEGO road;	Done	70%	maintenance needed
	Construction of KIMODOKA-KARUBAMBA Murram Road	Under construction	60%	
	15km MBARARA-MURAMA-CYARUBARE feeder road	Done	70%	
	RWINKWAVU-MURAMA-NGOMA Murram Road construction works	done	75%	Rwinkwavu- Muvandimwe (3Km)
	Studies and construction of NYAMIRAMA- RURAMIRA-KABARONDO Murram Road construction works	done	60%	Under Rehabilitation
	Study for RURAMIRA-BUGAMBIRA Murram Road construction works	Done	100%	
	study and construction of video- Karubamba murram road (7Km)	Under Tenner process	0%	
	Rehabilitation of 20km RUKARA -KARUBAMBA-RYAMANYONI RWAKABANDA rural feeder road	Under Execution	60%	40%
	10km KAYONZA-NTARUKA-NYAMUGALI-MIKINGA road	10 /10 Km	100%	

3. Energy

The primary source of energy used in Kayonza District by households for lighting was categorized as follows: electricity, oil lamp, firewood, candle, lantern, solar panel, battery, and other unspecified sources. The use of the electricity as main lighting source is at 7.5% with 10.8% of national average,7.5% use oil lamp compared to 9.7% of national average,2.3% use firewood compared to 8.8% of national average,1.7% use candle for lighting compared to 5.9%, a big percentage of 69.8% use lantern for lighting against 34.7% of the national average,10.5% use battery compared to 28.6% of national average the remaining 0.7% use other means of lighting compared to 1.5 of the national average. The most dominant mean used for cooking in Kayonza district is firewood which is at 92.7% which is below national average of 86.3%, charcoal is used at 6.7% compared to 10.6% of national average and 0.5% use other means apart from those mentioned above (*Source: EICV4, 2014*).

DDP OUTPUT/ INDICATOR	TARGET 2017/18	Achievements %	Gaps
			,
Increased access to electricity (Connectivity: 2013: 17.7% to 33%/	Installing 10km in Murama 15 km in NDEGO and 15 km in KABARE	Kabare and Murama (Ongoing)	Ndego Sector (631 Soral)
2017)	Installing 12 km of electric lines in Rwinkwavu-KAGEYO,	Planned in FY 2017/18	
	17KM installed in : RURAMIRA; RUKARA 10 Km. 7 Km in KABARONDO	Ruramira (Nkamba & Ruyonza- Ongoing)	Bugambira Cell
		Rukara & Kawangire ok	Rwimishinya (Ongoing)
		Cyinzovu, Rusera, Cyabajwa	Kabura
	10km of electric lines in NYAMIRAMA	ok	
	12 km of electric lines in GAHINI and 4km in MWIRI	Migera & Nyamira	Kageyo & Nyamugari

DDP OUTPUT/ INDICATOR	TARGET 2017/18	Achievements %		Gaps
Reduced consumption of bio mass	Mobilization of people to reduce biomass consumption and installation of 490 biogas	307	62.70%	183 Biogas

Improved rural and urban settlement	Creation of 32 km of new roads in Kayonza Town(Bwiza, Nyagatovu Cell and Kayonza Cell)	12/32Km	37%	20Km
	20 km of public light in Kayonza town specifically in Kayonza Town	7.8 Km	61%	12.2Km
	14 km of drainage system constructed in Kayonza Town	3.4Km		10.6 Km

4. Water and sanitation

The EICV4 reported that 76.8% of Kayonza District households use improved drinking water source.

DDP INDICATOR	OUTPUT/	TARGET 2017/18	Achievements %	6	Gaps
			Γ		
Water Acce 2013: 47% /2017-18)	essibility (to 76.8%	Rehabilitation and extension of NYAMIRAMA water pipeline network having water spring at GATARE and KARONGI,	Rehabilitated	100 %	Maintenanc e need
		Rehabilitation and extension of MURAMA water pipeline network at KABONOBONO water spring	Rehabilitated	100 %	Maintenanc e need
		Extension of Migera- Rwazana and Rwinkwavu	Extended (RWISP/WINR OCK)	100 %	
		Rehabilitation of safe drinking water pipeline in GAHINI and RUKARA sector, extension of CYATOKWE water pumping station	Rehabilitated	100 %	Maintenanc e need
		Mukarange water supply system from Gishari constructed	Constructed	100 %	
		Rehabilitation and extension of NYABOMBE water pumping station and NYABOMBE-KAHI water supply network of 30 km	Rehabilitated	100 %	
		30 New boreholes constructed and 26 to be rehabilitated get easy for people on access to water	New: 2 Ndego, 4 Mukarange, 2 Gahini and 2 Rukara (17 boreholes Rehabilitated)	49%	51%

Water supply studies: Ruramira WSS	Conducted	100	Execution
and MURUNDI WSS		%	phase

5. Urban and rural settlement

In urbanization the district should put much efforts to improve the urban and rural settlement basing on the data from EICV4 people living in Imidugudu are 88.7% which is above 37.5% of national average, 1.2% live in unplanned clustered rural housing compared to 11.1% at national level, 2.1% in isolated rural housing against 37.2% at national level, 5.0% in agglomeration compared to 4.8% of national average, 3.0% are in unplanned urban housing compared to 8.4% at national level and 0.0% in modern planned area compared 0.6 at national level.

ICT

In ICT, Kayonza District is lagging behind the normal situation in using and owning ICT facilities, EICV3 report reveals that, mobile phone ownership is at 50.1% compared to 45.2% at national level; landline phone is at 0.8% which is equivalent to the national level also at 0.8%, computer ownership is at 0.3% which is below national average of 1.7%, radio ownership is at 65.0% compared to 60.3% of the national average, TV set is at 3.9% against 6.4% at national level and video/DVD player ownership is at 0.3% compared to 1.7% of the national average.

Table: ICT access

DDP OUTPUT/ INDICATOR	Target	Achievements %	Gaps
Increased ICT usage at all district level	Extension of fiber network in all Sectors video conferencing operational	11 /12 92.70% Sectors 100%	1 (Murundi)
	Document tracking system and work flow management system installed, staff training in process	Installed 100%	Operationalization

2.2.2. Social Transformation Pillar

This shows that there is a little graduation from poor to non-poor population. This was a result of efforts of the district in supporting Households in extremely poverty through different mechanisms. Those may include *Ubudehe* programs, VUP, support to old poor people, promotion of SMEs, and implement modern agriculture.

1. Education

a) Pre-primary education

The Government of Rwanda describes ECD as "the processes by which children from pre conception to six years grow and thrive physically, mentally, emotionally, morally and socially". "Pre-primary schooling" or nursery schooling is an important part of ECD (ECD policy and strategic plan MINEDUC 2011b). Currently the district has 8 ECD.

Pre-primary education in Kayonza District is still not developed although the number of nursery schools has risen to 78. The District is confronted by insufficient number of schools in relation to the demand. This is

largely due to the lack of funds for construction and to cover the running cost. The progress was due on the partnership between parents and schools aiming at enabling children to acquire required pre-primary knowledge. Moreover, the sensitization and role model schools have been reinforced in last 4 years.

b) Primary education

the district reports shown that Kayonza District has 73 primary schools which are geographically equitably distributed in all administrative Sectors with 87,861pupils. With 1298 teachers (Annual District education report)

However, those schools do not function efficiently as desired for several reasons: most of them have buildings which are in a very bad state and require urgent rehabilitation. The total number of pupils in almost all schools far exceeds the capacity of each classroom; Teaching materials are literally not enough in all schools. There is a high school drop-out rate of 4% due to the following reasons: Parents who are generally poor, Children lack any form of counseling from their parents, pregnancy cases and repeated failure which discourage children who repeat certain classes, cases of early child labor and others

c) Secondary education

According to district reports, Kayonza District has 45 secondary schools withtotal number of 17,261 students with **724**teachers. The TVETs are 9 and on College of Education (Rukara college) with 5,505 students. In Kayonza District, the literacy and secondary school attainment rates are lower than the national averages as shown in the table below.

Table 17: Literacy and Education level

Education	Kayonza	Rwanda	
		М	F
Literacy (15+)	67.1%	64.7%	75.7%
Secondary School Attained	38.4%	39.5%	43.3%
Net Secondary School enrolment	19.1%	21.6%	23.7%

Source: EICV4, 2014

		Achievements %		Gaps
DDP OUTPUT/				
INDICATOR	Target			
	15 science laboratories will be constructed and encourage students to join science subjects	4/18 Laboratories	33%	14
	60 teachers hostels constructed	12/60 Hostels	20%	48
Education	Encouraging and mass mobilization to join TVETs and 5 New TVET will be constructed	1/5 (Saint Christophe Gishanda) Nyagasambu Upgraded	20%	4
	200 New classrooms constructed	140 Classrooms and 204 Toilets	70%	60 Classrooms

2. Health

A heath population is fundamental in economic growth of any District. Kayonza District has 15 health centers (Mukarange, Rutare, Nyakabungo, Kageyo, Ndego, Buhabwa, Ryamanyoni, Rukara, Gahini, Nyamirama, Ruramira, Kabarondo, Rwinkwavu, Karama, Cyarubare) and 2 hospitals of Gahini and Rwinkwavu and ISANGE One Stop Center, 13 health posts are available with health community workers which implies that each administrative village and One District pharmacy (District annual report). Health personnel in each health center are insufficient both in terms of quality and quantity. Similarly, available laboratories are insufficient in number and often lack the necessary equipment.

DDP OUTPUT/ INDICATOR	Target	Achievements %		Gaps
	Increase family planning up to 70%	52.7		
	4 ambulance will be bought	3 (Rwinkwavu, Gahini, Ryamanyoni)	75%	1
	Mobilization to join hospitals during pregnancy and increase delivery in health facilities to 100%	97.50%		2.50%
Health	Reducing under 5 mortality rate to 50/1000	17/1000	100%	35/1000 National Level
	Reduce HIV prevalence VCT campaign for HIV testing, measures against aids and reduce aids prevalence to 2.0%	3.70%		
	reduce death caused by malaria 0.0%	0.30%		0.30%

DDP OUTPUT/ INDICATOR	Target	Achievements %		Gaps
	Rehabilitation and extension of Gahini and Rwinkwavu Hospitals;	Partiel Rehabilitated	(Rwinkwavu: 90%) and Gahini (85%)	
Improved	Rehabilitation of Ruramira, Nyamirama and Rwinkwavu health centres	2 (Nyamirama and Rwinkwavu)	77%	Ruramira
infrastructure in health sector	construction of health post in Kawangire/ Rukara, Juru/ Gahini and Nyakanazi/ murama sectors	Constructed	100%	
	construction of health post in Isangano/Ndego, Matinza/Rwinkwavu, Umuyenzi/Kabare, Kirehe/Kabare sectors	3	75%	Kirehe/Kabare

Construction of health post in	1	50%	Gikaya
Gikaya/Nyamirama and Bugambira			
/Murama			

3. Social Protection

Household vulnerability in Rwanda is often defined not only by pure consumption poverty but also by households' ranking under the system known as ubudehe (NISR, 2012). In Kayonza district, vulnerable household represent 44%.

No	Target	Achievements %		Gaps
Social protection	3.500 cows will be distributed (GIRINKA)	2,405	83%	595
	273 Vulnerable Shelters	120	44%	153

Under the ubudehe categorization, communities periodically rank the households in their area on a scale of 1 to 4 according to their perceived poverty and vulnerability status, with a score of 1 being the most vulnerable and 4 the least.

To support those vulnerable HHs, the Government of Rwanda in General and Kayonza District put in place supporting programs including VUP, Girinka, support to genocide survivors, people with disabilities, returnees from Tanzania, Marginalized people, etc.

2.2.3. Governance Transformation Pillar

• Decentralization and Good governance

Kayonza District is committed to successful implementation of decentralization policy, respect of human rights and rule of law, exercising good governance and promoting the well-being of its population. The intention is to improve the quality and efficiency of services, strengthen fiscal management, enhance private sector development and increase local participation in decision-making processes. The District has streamlined the working relationship with partners in development (JADF). The principle of accountability is applied at all levels of district administration while service delivery assessment is done quartely. This is explained by the CRC findings whereby Kayonza District ranked as the 1st with 68.2% (Rwanda citizen report card survey 2017).

Justice, Reconciliation, Law and Order

In line with national politics related to justice, reconciliation, law and order; Kayonza District put much emphasize on the security from village level whereby a number of community policing agents are in place and efficient supplemented by DASSO and ordinary security organs (Police and Military). The justice is rendered to each and every person through various a number of organs from community forum (*Inteko z'Abaturage*), mediators (*Abunzi*) established from cell level and courts at district level. For the vulnerable people a special legal aid is available at district level know as MAJ (*Maison d'Aide à la Justice*).

The newly established *Akagoroba k'Ababyeyi* at village level, helped much in preventing crimes in Households as well as GBV. In order to mainstream Rwandan values among its population, Kayonza district put also much emphasize on National *Itorero* which is organized from village level up to the district. Moreover, the district established one transit centers at sector and district level for correcting, educating and orienting delinquent people before their reintegration into the community.

The reconciliation is ensured and enhanced by organizing public talks during the period of commemoration of genocide against Tusti in 1994, supporting survivors, maintaining memorial sites, and rewarding role model persons who saved lives from genocide known as *Abarinzi b'igihango*.

DDP OUTPUT/INDICATOR	Target	Achievement	s	Gaps
	50 TV screens installed in public places	62	100%	
	2000 shares equivalent to 200,000,000 frw bought in EPIC as a loan from BRD (299,018,200 With Bank Interests)	258,632,200	86.50%	40,385,264 (13.%%)
	Murundi and Nyamirama sector offices will be constructed	Extended	50%	
	New office of Ruramira sector Office will be constructed.	Under construction	8%	92%
GOOD GOVERNANCE	New Gahini, Kabare sector offices will be constructed.	Extended	50%	
AND JUSTICE	Rehabilitation and construction of 20 cells and New offices of Murundi and Nyamirama sectors will be constructed	13/20		Some offices /Unfinished
	New Mukarange, Ndego sector offices will be constructed.	Ndego Constructed	50%	Mukarange
	New Administrative offices for Kayonza District will be constructed.	Constructed	100%	
	30 Cell and 3 sector offices equipped with office chairs, desks, cupboards and other necessary facilities.	Computers provided	10%	

Sporting and cultural activities

In Kayonza District, sports activities are more focused on football, basketball, volleyball and are mainly practiced by the youth in the sectors and schools. The main challenge of this sector is related to infrastructure whereby the most playgrounds used belong to schools. Therefore, youth out of schools do not easily accessing those infrastructures. There is no multipurpose hall for cultural activities to entertain youth in cultural activities. Finally, cultural clubs are also mainly found in secondary schools. In this coming DDS the District plans to construct accessible sports infrastructure to develop these career.

• Financial Sector Development

The access to finance is among the priorities of the government of Rwanda in order to facilitate the creation of new businesses and ensure poverty eradication. The financial system of Kayonza District is formal and informal. The formal sector includes financial institutions (banks, microfinance institutions and insurance companies). Currently, the district has 5 branches of commercial banks (Bank of Kigali, KCB, BPR, BANK OF AFRICA, and COGEBANQUE), 4 microfinance institutions, MWARIMU SACCO and 12 Umurenge SACCOs.

Kayonza District also has the services of 4 insurance companies. Trade is especially practiced in Kayonza town and Kabarondo centre; the other centers are not commercially developed. In addition, Kayonza has only three modern markets (Mukarange, Rukara and Kabarondo) and people have difficulties of market access. There is also to point out the existence of selling points and small traditional markets scattered in the District.

To those formal financial institutions, there are many informal financial groups among the population aiming at facilitating savings as well as access to finance. The main challenge of this financial sector is the accessibility from the remote areas. In fact, most of the formal institutions are condensed in developed areas mainly around the headquarters of the district except Umurenge SACCO which is at sector level, thus, it is not easy for Households to access their services.

Output/Indicator	Target	Achievemer	Achievements %	
	Construction of KARAMBI modern market Phase I;	Executed	100%	0
Market infrastructures	Construction of CYARUBARE modern market;	Executed	100%	0
	Construction of CYARUBARE Banana collection centre	Executed	100%	0

Public Financial Management

Kayonza District like any other public institution in Rwanda, is striving to be effective and efficient in terms of management of public finance. Moreover, it is committed to increase internal revenue by strengthening collection mechanisms of taxes. Today Kayonza District was raised 748,542,722 Rwf of own revenues coming from 723,977,601 Rwf collected in 2014/2015 and the District has a target of collecting 994,932,396 Rwf by 2017/2018, always in spirit of Self-reliance financially. The aim of PFM district level is to have a clean audit opinion from OAG as well as implementation of Auditor General's recommendations on the previous year's audits at 100%.

Table 19: Own revenues collection status

FISCAL YEAR	2013-2014	2014-2015	2015-2016	2016-2017	2017-2018	Total
DDP Target	621,024,795	745,229,754	894,275,705	1,073,130,846	1,287,757,015	4,621,418,115
TARGET/ YEAR	621,024,795	745,244,656	833,915,601	833,915,601	917,544,709	3,951,645,362
OWN REVENUES COLLECTED	524,472,678	723,977,601	627,937,612	748,542,722	512,890,37 (ongoing)	2,624,930,613
GAP (DDP-Annual Target)	-	-14,902	60,360,104	239,215,245	370,212,306	669,772,753
% Collection	84	97	75	90	30	

The DDS should propose the solutions for:

- 1. Consideration of district potentialities (Lakes, mining, location of Kayonza, Akagera National Park, arable land availability)
- 2. Climate change impacts within District (major challenge),
- 3. Mobilization and collection of own revenues (involvement strategies of all organs/Stakeholders and taxpayers),
- 4. Involvement Strategies of PSF, JADF, individual investors and District authorities to develop initiatives aiming at business and investment development within District through SMEs, companies and cooperatives (Kayonza Development Forum)
- 5. Strategies for Community work/Umuganda contribution for infrastructures maintenance,
- 6. Consideration of most vulnerable groups (HHs) for accessing water, Electricity and Improved shelter to improve their livelihoods in sustainable way
- 7. Clear implementation framework (Timeline, Monitoring & Evaluation, implementation and reporting system),

2.3. Key District economic potentialities

The District has a strong comparative advantage in bovine meat production. Large cattle holdings and a strategic location (crossroads to Uganda, Tanzania and Kigali) offers strong opportunities for high-demand produce. Above-average access to all-weather roads is an encouraging sign for the development of agroprocessing, which is seen as a strong potentiality for the sector. Processing of cassava and bananas, which are well cultivated across the district, can add value to the district's agricultural sector.

Tourism was seen as a potential source of growth, given the district's proximity to Akagera. However, Kayonza will have difficulty competing with established hubs of tourism. Nonetheless, run-off from the tourist flows to Akagera will still provide benefits to Kayonza District, particularly by raising demand for service sector employment.

Mining was recognized as a key potentiality for the district. In addition to the one professional Wolfram extraction operation, numerous artisanal operations excavate Wolfram, Cassiterite and Stone from quarries across the district. By encouraging additional private investment in the district, exploitation can reach industrial capacity. Not only will this provide the district with additional income sources, but diversify the employment base out of the informal agricultural sector. The mineral deposits and quarries are available for mining development. For the next years, this sector will contribute more to the district development and to the whole country in general by the usage of modern mining technologies that prevent the loss of mining production and then contribute to the add value of the minerals, increase the number of the skilled labour, environmental protection by the mining sites protection.

Table 20: Kayonza Local potentialities of the District

Number	Potentiality	Area/Product
1	Large tracts of land for livestock	Cattle production
2	High soil fertility	Banana production and processing
3		Cassava production and processing
4	Large valleys and marshlands	Horticulture Production
5	Lakes for aquaculture	Fish Farming
	Lakes and water springs	Water supply from Muhazi lake and water spring
6		sources, Kadiridimba and Akagera rivers
	Touristic sites	Development of tourism in the National Park of
7		Akagera and around a multitude of lakes within it
8	Mineral deposits	Exploitation of Wolfram, Tin and stone quarries

2.4. SWOT analysis

In elaboration process of District Development Strategies SWOT Analysis was carried out in order to assess the internal strengths and weakness as well as external opportunities that the district would benefit of and threats which may affect negatively the transformational journey of the district.

Table 21: Strengthens, weaknesses, opportunities and threats of KAYONZA District in all Sectors illustrated by SWOT Analysis approach

Sectors	Strengths	Weaknesses	Opportunities	Threats		
ECONOMIC TRANSFORMATION PILLAR						
1. Agriculture Sector	Enough land for agricultural (Ha 71350) and livestock production Soil suitable for maize (18 000 ha-25.22%), Bush beans (20 000 ha-28.03%) Sorghum (15000 ha, 21.02%) coffee (650 ha, 0.91 %), banana (7000 ha, 9.81% ha-23.14%), Rice (3000 ha,4.20 %) cassava (7000ha-9.81%), vegetables and fruits production (700ha-0.68%) High agricultural and livestock production (Maize: 44800 Mt, Sorghum: 22500, Mt, Paddy rice: 8525 Mt, Cassava: 24768 Mt,	 Low agricultural productivity and transformation of production 60 % of households have very small land varying between 0 and 0.19 ha; Availability of unexploited land and swamps Lack of extensive agriculture and livestock practices; Inadequate value addition to agriculture and livestock production Insufficient agroprocessing plants Limited Postharvest facilities Non existence of post-harvest facilities Availability of improved seeds and fertilizers Lack of Fully washed coffee Unit Lack of skilled agricultural technicians at Cell level Lack of agribusiness skills Insufficient 	 There is availability of suitable land for coffee growing to enable agriculture export, Agribusiness activities, like growing macadamia, maize, wheat and beans growing and cattle keeping for fresh milk production. Existence of Milk Collection Centers Existence of Nkunganire both seeds and SSIT Existence of Girinka and other livestock programmes Existence of financial institutions such as BDF, BRD, and others Financial Institutions Existence of active agricultural agencies in the district (RAB and NAEB) Existence of operational farmer's cooperatives High local and national agricultural 	 Climate change due to shortage of rainfall Crops and animal diseases or pests like FMD Few water sources Fragile soil Immigration Soil degradation 		

Banana beer: 30080 Mt, Cooking Banana: 40140 Mt) Existence of swamps & developed marshland and and valley dams that facilitate agriculture and livestock during dry seasons Availability of manpower since % people are under agriculture sector and LIVESTOCK Existence of plains and low inclined hills that make them suitable for agricultural mechanizatio n Existence of Cattle markets for cows and other small animals. Availability of Milk Cooling Centres Existence of maintained feeder roads that permit and facilitate the agriculture production	modern farms and farmers Insufficiency infrastructures of irrigation and mechanization Lack of a modern slaughter house Insufficient veterinary pharmacies, lack of Veterinary Laboratory and specialized veterinary medicine personnel or staffs Insufficient water connection to farms Limited access to financial services and business financing facilities due to lack of crop and livestock insurance	and livestock production demand • Existence of investment in agricultural sector	

	and			
	transportatio			
	n of Agric and			
	Livestock			
	products			
	• Presence of			
	one maize			
	processing			
	plant			
	• Easy access to			
	national and			
	district			
	markets			
	Availability of			
	National Land			
	Consolidation			
	Strategy			
	• Existence of			
	guarantee			
	fund for			
	agriculture,			
	business and			
	rural			
	investments.			
	• Existence of			
	Nkunganire			
	Muhinze-			
	Vouchers			
	• Small scale			
	irrigation			
	technology			
	and their			
	incentives			
	High			
	production of			
	coffee and			
	existence of			
	coffee			
	washing			
	stations (
	1200			
	Tonnes)/ P,a			
2. Private sector	Public	• Lack of specific	• Tourism would be	Natural
Development	Sector of	youth	a great socio-	calamities
& Youth	Kayonza	development	economic	destroy
Employment	District (PS)	programs	development	basic
	organized	Tourism	potential for	infrastructu
	and	infrastructures	Kayonza District	re during
	involved	such as hotels are	since it is part of	rainy
	actively in	limited	the Akagera	season,
			-	

	all	• Some zones still	national park.	causing loss
	economic	lack modern	 Planned feeder 	of people,
	sectors of	markets (9/12)	roads to respond	livestock,
	District.		to disaster	trees and
	 Market 	 Insufficient off- 	occurance	crops
	accessibility	farm job creation	 Main companies 	
	with	-	in Rwanda	
	modern	 Lack of strong 	operate in	
	markets	private sector that	Networking	
	(3/12)	can work with GoR	system and 4	
	• New	through PPP to	such as O'le	
	centres for	promote business	Rwanda, MTN,	
	hand crafts	generating Income	Rwanda Cell,	
	eg	project eg: road-	TIGO, AIRTEL.	
	Agakiriro&	side restaurants,	They are also	
	4 selling	selling points,	investing in	
	point	historical and	increased	
	havebeen	cultural centres	service provision	
	constructed	Cartarar Celleres	to Kayonza	
	: that	Insufficient	District.	
	makes it	financial capacity	 Approved water 	
	possible to	of the community	rehabilitation	
	increase	to access water	projects in plan	
	businesses		projects in plan	
	and	supply	•	
	revenues	• Evicting water		
	Access to	Existing water		
	water	supply needs		
		rehabilitation		
	supply (72 %), with	NA dia di		
	committees	Majority of		
	that	household have		
		no access to		
	provide	electricity;		
	manageme	difficult for		
	nt support	businesses to		
	Ongoing IT	access reliable		
	service	electricity 3phase		
	supply	for industrial		
	• Promotion	growth		
	of made in	 Small coverage of 		
	Rwanda	IT system (4G)		
	products			
3. Transport	• The	• Networks with	• Comfort Soil to	 Rainfall
	geographic	distance of 714 km	construct and	cause
	structure of	and out of that, 16	rehabilitate rural	destruction
	Gatsibo	km are in good	and urban roads;	of roads
	District	condition, 163 kms	• Existence of Public	• Failure to
	friendly to	are in moderate	institutions support	meet the
	construct and	conditions whereas	district's projects of	target for
	rehabilitate	535 km	constructing and	roads

- roads;
- Improved road network,
- Existence of 199.82895 km out of 413.99 km of feeder roads connecting District and Sectors in good condition
 Existing construct maintain systema maintain systema maintain systema maintain roads;
 Lack of procedu Maintain roads;
 Limited
- District is traversed by a main tarmacked road Kayonza-Kagitumba and Kayonza Rusumo and Kayonza-Kigali
- The District has 396 bridges in good condition
- Existence of RTDA support district in construction and rehabilitation of roads;
- Existence of RMF support district in road maintenance
- Existence or local cooperative hired maintaining national road
- Existence of LODA support District through

- needrehabilitation.
- 84 bridges need to be rehabilitated
- Existing roads constructed and maintained are not systematically maintained;
- Lack of District's procedures of Maintaining feeder roads;
- Limited resources for construction and rehabilitation of all roads in bad condition connecting District and other Districts;

- maintaining
 District's Roads
 (LODA, RTDA and,
 RMI);
- Community Works activities (Umuganda) initiating, maintaining and rehabilitating roads within Sectors.
- District Council has good willing of adopting recommendations and bylaws of maintaining District's roads connecting District and Sectors.

- categorized in Road Class 1
- Failure to meet accessibility target;
- Recruitment and retention of skilled staff;
- Rural Roads
 Protocol
- •

	development budget Existence of One Stop Centre department staffed with Engineers; Feeder roads aiming at access to local and regional markets; Feeder roads facilitate movement Persons and exchange of goods and services. Existence of transport companies Existence of transport means facilitating movement of passengers, goods and services;			
4. Energy,	 Strong political will for electricity and energy infrastructu re supply and connection for domestic use and productive use; Access to electricity increased; Availability 	 Lack of enough electricity capacity to connect all desired households; Lack of enough budget to acquire electrical infrastructures to install High Voltage Line and Medium Voltage Line to connect remote areas with Electricity shortage; Low capacity of electricity to some utilities due single phase instead of 	 Regional cooperation with EAC and Economic Community of Great Lakes Countries (CEPGL): regional interconnection and exploitation of shared resources (hydro and gas); 	 Insufficient electricity budget allocations to achieve significant savings; Insufficient or non-existent measureme nt and verification of savings; Unplanned shortage of electricity a

	of Private company skilled in Solar Energy District District priorities to increase electricity access; Clear roadmap, strategic papers and documents;	three phase connection for agribusiness and other cottage industries Insufficient electrical materials and equipments to connect house holds (cash power and cables); Lack of experience or capability to design and implement Electricity projects.		
5. Water and Sanitation,	 Community awareness of use of drinkable water and rainwater harvesting; Supportive policy and legal instrument s (Water Policy 2010; Water Law 2008, Environme ntal Law 2005); Existence of different initiatives to increase water in the District; Existe nce of Local Privat e opera tors hired 	 Low per-capita water availability and storage capacity; Inadequate coordination among Water Resource Management actors (Population and other end users-schools, hospitals, etc) Limited innovation and modern technology use to recycle used water; Limited public investment- There is imbalance in public investments between Water supply and Water Resources Management Insufficient technical standards for water resources; Inadequate and outdated infrastructure Inadequate human 	 Strong political will at the highest level of Government to embrace sustainable WRM principles; Decentralized Governance and Service Delivery framework provides structures and platform for local stakeholder mobilisation and participation in WRM Increasing availability of cost-effective technologies (water harvesting, treatment, Ecosan,) Donor commitments to support Water Resources Management activities Alternative energy sources 	 Decentralized Governance and Service Delivery including water management and projects initiations; Pressure of land leading to destruction of critical watersheds and water catchments; Insufficient knowledge and skills in WRM among partner institutions and stakeholders High levels of poverty and high population density in upstream areas of major basins; High level of

	to mana ge efficie ntly some Water Suppl y Syste ms and other mana ged by WASA C. District and population have good will of protecting water resources;	and institutional capacity Limited participation of non state stakeholders (CSOs, private enterprises) in Water Resources Managementactivi ties Low private sector capacity especially in technical and policy advisory roles Low awareness of water as a finite scarce resource important for life and ecosystem sustenance;	(Solar, methane gas) to pump water;	vulnerability to climate change; • Over-reliance on rain-fed agriculture;
6. Urbanization and Rural Settlement,	 Favorable policy environme nt for settlement in rural and urban areas; Local master plan developme nt for Kayonza, Kabarondo developed; Urban settlement is increasing in Kayonza district especially in residential area; 	 Isolated habitat in the District and its implication on other sectors (84%); Development of commercial area is very poor and expensive; There is still a gap in utility and other infrastructure There is limited number of landfill There is no public cemetery; Many people in Kayonza urban area have not the capacity to erect the proposed commercial building People who live or have plot in area 	 Next year Kayonza town will have the landfill with capability of manufacturing fertilizers. Kayonza District continue to implement the Local Development Plan in different part of Kayonza town; Kayonza District plan to increase the public toilets and to construct sewage system in Kayonza town The plots are cheap and most of them have access to road, electricity and 	 Lack of solid waste and sewage treatment and inadequate of rain water harvest Lack of a public transport parking space in Kayonza town

	 Plots are being serviced for more than 18kmin this fiscal year of 2017-2018 Many plots access to clean water and electricity in Mukarange Rukara and Kabarondo which are urban in nature The rural settlement in the district is at 98.6% of progress; Most of the commercial center has been rehabilitate d • 	not reserved for residential house have the difficulty to erect the house or make any major rehabilitation. It is not also possible to expropriate them; There is no layout plan, result of the unplanned settlement; There are still some households scattered in unplanned settlement	water. Development of commercial building can be done easily because there is free land, increase of settlement especially in Mukarange and Kabarondo. There is an opportunity to develop touristic place near Akagera National parks and in other historical sites As the district is rich in maize production, there is a benefit in the construction of Agro processing industries and storage facilities; The relief of Kayonza district is semi-arid, which can be easy to develop planned settlement if there are layout plans of our villages	
7. ICT,	 Coverage of 3G and 4G in country Access of network Infrastructure (fiber and towers) Cyber security mechanism Many competitors 	 Lack of electricity in some area Problem of managing change Lack of enough earmarked funds from government; Limited human resource (ICT Staff) on District level and Sector level; Authenticity of 	 Vision and mission of government Mindset and support of foreign countries Strong ICT school Appreciative of President of Republic Rwanda 	 Increasing of Hackers Increasing of virus Deterioration of ICT infrastructure Inadequate use or misuse of social media

	in ICT and availability of 3 staff in ICT office to facilitate smooth running functional activities of the district	Positivo Laptop (Made in Rwanda Laptop) Insufficient of ICT knowledge to the government employees		
8. Environment and Natural Resources,	 Available staff skilled in environment protection; Existence of mineral deposits and quarries in Kayonza district Availability of manpower Existence of laws and regulations A safe country (security) 	 Large area of land with un planted forest Poor mind set of people in tree plantation and management Deforestation due to intensive usage or need of charcoal and trees (timber or wood); Insufficient skilled labour and mining specialists High cost of hiring expert consultants Use of artisanal mining techniques Low mineral yield Insufficient water and Electricity in mining concessions Environmental destruction Mining connecting roads in bad condition 	 Land easily to be protected by soil erosion There are mineral deposits and quarries for mining development (coltan, cassiterite, clay, stones and sand). Mining is a strong opportunity to Kayonza District since it provides diversified source of revenues and can create job opportunities to the population in Kayonza District. Existence of mining investors and Private Sector Federation High national and international demand for minerals; Existence of Ministries in charge of Environment and Natural resources with their affiliated agencies specially Rwanda Mines, Petroleum & Gas Board Existence of specialized institutions that 	 High costs of mining equipment and utilities (water and power) Unstable global mining market due to economic crisis High consistent energy demand for mining factory Competition of cheap substitutes from other countries like China and India Foreign exchange risks Prolonged drought season

			promote technical skills (WDA).	
9. Financial Sector Development,	 Strong political will Existence of Financial Sector Development Secretariat to spearhead the growth of the sector Strategies are in placesavings mobilization strategy initiated in District, Availability of savings and credit cooperatives strategy (SACCOs), Microfinance institutions opened branches in the District Rwanda Cooperation Agency (RCA) support District in audit and inspection compliance and management of SACCOs; Ibimina and other informal groups savings established 	 Creation of several informal financial groups found in district wide. Limiting access to finance from formal sector due to financial conditions whereby loans and insurance services for agriculture activities are very rare while most of the people of Kayonza are agricultural based. Relative small financial market Low savings and investment culture Low penetration of financial institutions particularly in rural areas Lack of diversified products Lack of skilled and specialized professionals in financial mobilization in rural areas; Most financial institutions are located in urban area Lack of financial education on financial products and services Limited membership to SACCOs Limited credit to the private sector 	Modernized electronic payment system; Establishment of business development Fund; Use of technological products like Mobile Money Transfer, internet banking.	Limited usage of financial products Inadequate number of BNR inspectors for inspection of SACCOs. High inflation and bank interest rates Fraud through modernized payment systems

SOCIAL TRA	SOCIAL TRANSFORMATION PILLAR			
10. Social Protection,	 Needy assistance of vulnerable people provided All needs of social protection are identified Good leadership with vision 	 Mindset change of community about graduation from poverty High population rate 	 Many programs to vulnerable groups for graduation Education oriented TVET 	Many community are need of spoon feeding from governmen t / overdepen dence
11. Health,	 Health services have been improved through existing 2 hospitals and 15 health centers, 13 health post. All sectors covered by health center Major progress in reducing maternal and child mortality The burden of communicable disease and non-communicable disease have been reduced 	 Infrastructure needs for GAHINI and RWINKWAVU District Hospital, Some Health centers need to be rehabilitated Insufficient health professionals in different categories (e.g. Actual doctors per pop ration 1/12500and the situation remains almost the same in other category of health professionals like nurses The stunting prevalence still high at 42.4 % we need to have this reduced Geographical accessibility of health services (we need more health post and upgrade our Hospitals and health centers to the desired standards) Poor management of medical equipment and technologies (No proper management of medical equipment in hospitals Weakness in health facility efficient management and capacities to generate 	 Quality improvement policy was adopted, standards was developed for compliance Political commitment avails adequate infrastructure in harmony with available resources In country training for health professionals through HRH Program with US Universities Increase the intake in the medical school Multi sectorial program initiated by gvt in place (SHISHA Kibondo, Milk support) Malaria vector control intervention in place (Indoor 	 The burden of communica ble disease still high especially for malaria and hepatitis where we are experiencin g unpredicta ble cases We still have many households without improve latrines, and waste manageme nt still a challenges because we don't have effective facility for waste manageme nt in the entire district We need to intensified the

		more internal resources for financial sustainability High rate of under-5 mortality observed within the district due to water borne diseases. Some health facilities not yet rehabilitated High rate of some diseases still observed (Malaria, TB); High rate of malnutrition 2 % underweight and 10.1 % wasting on average its 6.05% High Prevalence rate of Stunting:42.4% High fertility rate: 4.6% High rate of Teenage pregnancy and motherhood rate (14-18 Years); 5% Unimproved health indicators	residual spraying, Distribution of bed nets) Political commitment to solve the issue of House Holds latrines under human security Issues Continue to improve medical waste management in health facility Political commitment in prevention of NCDs through sport for All, early detection and proper management	prevention, raise awareness, Early detection and manageme nt of NCDS We still have many people who are not accessing health care that is why we will continue to expand health post to improve geographic al accessibility Need to enhance efficiency manageme nt of health facility for financial resilience and sustainabili ty
12. Education,	Available Education infrastructure services Education staff available at all level	 Low performance of students in some schools High number of student per teacher Limited TVETs in the Kayonza District 	Good policy education from central level	 Drop out available Parents negligence to support Governme nt in Education programs eg School feedings Compulsor y promotion

GOVERNANCE	TRANSFORMATION I	DIIΙΔR		policy posses un issue in quality Education
GOVERNATIVEE	110 01010101010101010101010101010101010	TEL7 (IX		
13. Governance and Decentralizatio n,	 Good Governance available Administrative offices constructed; Community participation to elect their leaders; Citizen participation in planning Accountability enhanced from District to cell level; 	Some offices of cell not constructed and some Sector offices need rehabilitation Drug abuse still exist	 Decentralized level of leadership Community participation Good leadership and governance 	Unsalaried paid leaders at village level
14. Justice, Reconciliation, Law and Order,	 Satisfaction service delivery in community Abunzi are functioning very well Amasibo group available at village level 	 Limited quality service delivery Low level of dissemination of laws and policies in place Unexecuted courts decisions 	Decentralized levels of justice and Law awareness on Laws and regulations, policies,MAJ, E- Citizen's complaints and Rwanda Integrated Electronic Case Management System	Some laws that are not strong enough to check thieves
15. Sport and Culture,	 Cultural troupes available but needs to be upgraded Availability of young players Umugoroba w'Ababyeyi Availability of Urugerero National Itorero at central level 	 Lack of playing grounds that favors players to increase skills Un developed cultural activity like Ibigabiro byumwami, Low mindset on sports and Culture 	 Available cultural activity like Ibigabiro byumwami, Availability of site to be developed for playing grounds Youth with multidisciplinary talents; 	Influence of adopted external culture to Rwandan culture

	 Availability of Historical and spiritual touristic sites 			
16. Public Finance Management (PFM).	 Good system of reporting financial transactions (IFMIS) and payments system (internet banking) Trained staff in finance management Good trend of District own revenues increment year by year; 	 Low achievement of collection of Revenues Low mindset of Taxpayers and collectors Limited value for Money for achieved activities 	 Availability of untapped areas of generating more Revenues Availability of local Economic potentialities 	IFMIS not used at all levels which use government funds

2.5. Stakeholders analysis

Kayonza District has registered a considerable number of development stakeholders that are mainly categorized into government institutions, civil society and private sectors. The first category could be the Government institutions (Ministries, Parastatal agencies and Public projects) followed by civil society organizations such as non-government organizations, associations and churches. The third category of partners include private sector and Kayonza Community which comprises of banks, insurance companies, hotels, transport companies, cooperatives and individuals. All these stakeholders are very active and are contributing to the development of the District.

However, during the elaboration of this DDS, several internal and external actors have been involved at its different levels. Indeed, internal actors include private sector and civil society while international actors are mainly international NGOs. The domains of intervention of the above NGOs are grouped under four clusters which are Economy, Social development, Health, Good governance and Justice. All of these partners are locally represented and do participate in District meetings through the JADF forums.

Some Ministries and related institutions are working in Kayonza towards district development. Some of them are MINALOC through its program of Social Protection and LODA which intervene mostly in rural development by Financing development Projects, Social programs such as VUP and Ubudehe, MINICOM by implementing its program of promotion of SMES and Cooperatives support, MININFRA through RTDA, REG and WASAC which contributes mostly in roads development, electrification of the district, Water Supply and sanitation facilities respectively. RDB also intervenes in tourism development within Akagera National Park and MINEDUC and its affiliated agencies provide more efforts in education development by enhancing skills development.

In the development of agriculture and animal husbandry, the District of Kayonza can counts on existing partnership with various stakeholders including MINAGRI, MoE, MINILAF, MINALOC, MININFRA, MINICOM, RLDSF, VUP, NAEB, PRICE, RAB, MIFOTRA, REMA, BTC, PAPSTA, CARITAS and Local cooperatives in inputs distribution and harvest handling.

Table 22: The list of partners

No	STAKEHOLDERS	INTERVENTION SECTOR	GEOGRAPHIC AREA	RESPONSIBILITIES
1	MINILAF/RLMUA	Land use and management & Housing and urbanization	All sectors	Land use, planning and Management
2	MINILAF/RWAF	Water and forest management	All sectors	Coordination and implementation of regulation framework
3	MININFRA/RTDA	Infrastructure development of transport	All sectors	Coordination and implementation of regulation framework
4	MININFRA/REG	Energy development	All sectors	Coordination and implementation of regulation framework
5	MINNFRA/WASAC	Water and sanitation	All sectors	Coordination and implementation of regulation framework
6	MoE/REMA,	Environment and natural resource management	All Sectors	Monitoring energy and environment sector projects compliance to environmental standards
7			All Sectors	Ensuring environmental respect to during resources exploitation especially in mining subsector, discharge of regulations and environmental impact assessment of environment and energy sectors projects.
8	MINAGRI/RAB/NAEB	agriculture and livestock	All sectors	coordination of agriculture and livestock productivity
9	MINALOC/RGB	Good governance	All sectors	Decentralization and service delivery
10	MINALOC/LODA	LED	All sectors	local administration entities and development
11	MINEDUC/REB	Education (Institution of high learning "short professional training", Vocation training centers)	All sectors	Elaboration of national policy and strategy, Design and coordinate educational programs implementation
12	MINISANTE/RBC	Health	All sectors	Design the national health policy and strategy, Responsible for budgeting and resource mobilization,
13	RSSB	Health insurance	All sectors	Health insurance policy and strategy, coordination
14	Akagera Management Company	Tourism		Management of Akagera national park

	Kayonza Rice Ltd.		Mukarange	agroprocessing
15	Banks and financial		Mukarange,	
	institutions		Rukara and	Financial policy and
		Business	Kabarondo	implementation
	Insurance companies	development	Mukarange and Kabarondo	access to insurance
	Soyco Ltd.		MUkarange	agroprocessing
	Agakiriro		Mukarange	handcraft production
16	World Vision (NGO)		Rukara	Rural development
			All Sector axcept	
	AYATEKE		Mukarange,	Water supply and
			Rukara	management
				Health: Screening, MUSA
				for children gifts, feeding, Mosquito-Net, breeding of
				pigs, goats, washing oap,
	Compassion			pomades, Home Spiritual:
17	International (CIRW)-			Crusades, music
	ADEPR			instruments, choir uniforms
				and visits recording of songs
				of choirs, bibles, song books
			All Sectors	and Other books
	Solar companies	Renewable energy		Installation and use of
19	RFTC/KTA	Transport	All sectors	renewable energy
19	UR- Rukara College	Transport	Rukara	Transportation Education (Institution of
20	on nakara conege		Nukara	high learning "short
20	VTC-Kabarondo			professional training",
		Education	Kabarondo	Vocation training centers)
	GAHINI Hospital		Gahini	Health (Infrastructure development& Human skills development)
21	RWINKWAVU Hospital	Health	Rwinkwavu	
	Partners in Health		RWINKWAVU	
	KAYONZA Dairy		_	
	Famers	Agriculture	Mukarange	
22	TUBURA, ONE ANCRE			Train and give credits to the farmers and fertilizers and
	FUND		All sectors	seeds distribution
	RWARRI		Mukarange	Seeds distribution
23	BDF	ICT development	Mukarange	
	Akagera Management	•		Management of Akagera
24	Company	Tourism	Mwili	national park
25	VIMICO		Rukara	Mining activties
	Rwinkwavu Wolfram	Mining	Rwinkwavu and	
	Mini		Ruramira	Mining activties
26	Eastern Country			
	HOTEL	Hotel	Mukarange	Hospitality
	Eastland Hotel		Mukarange	Hospitality
	Silent Hill Hotel		Mukarange	Hospitality

	Elegancia Hote	el		Mukarange	Hospitality
	Akagera Gam	e Lodge			
	Hotel			Mwili	Hospitality
	Midland Motel			Mukarange	Hospitality
27	Faith Orga	anization	Faith Organizations		
	Forum		raitii Oigailizatiolis	all Sectors	Citizen mobilization

Chapter 3: Alignment with National Policy Framework and Methodology

This chapter illustrates how the Kayonza DDS are integrated in National Strategy for Transformational (NST1) as inspired by other long term national and regional plans such as: Vision 2050, SDGs, Sector Strategic plans, Green development strategies, EAC vision 2050, African Agenda 2063 with a deep reference to their pillars and their priority areas in terms of interventions to achieve the respective visions and goals to become a middle-income country by 2020 and a high-income country by 2050. This DDS is centered on three pillars which are Economic transformation, Social Transformation and Transformational Governance and distributed into sixteen sectors Strategic Plans, 7 crosscutting issues and unfinished District Development plans (DDPs) targets.

4.1. Methodology and techniques

3.1.1. Methodology

DDS is the obliged way to implement the economic, social welfare and governance pillars of the National Strategy for Transformation, focusing on localities and building on existing processes seeking to improve the quality of life of citizens.

The methodology followed the framework and guidelines developed by the Ministry of Finance and Economic Planning (MINECOFIN). Participatory approach was used to involve the citizens, local authorities and stakeholders (Private Sector, Civil society and other development partners in order to create a spirit of ownership. The participatory approach was also useful to capture views of Joint Action Development Forum (JADF), Province Steering Committee (PSC) and Sector Working Groups (SWGs). The draft report was discussed and validated in the District Council and JADF workshops organized by District, and inputs from the workshops were incorporated in the final report.

Kayonza District engaged as many stakeholders as possible to ensure an inclusive elaboration process for the District Development Strategy. The elaboration of District Development Strategy was conducted through a highly participatory and consultative process involving the citizens, JADF, Kayonza District authorities and staff, Eastern Province, District Facilitator and Quality assurance team.

a) Citizens' engagement

Citizens of Kayonza District have participated in elaboration of District Development Strategy through provision of ideas and priorities. They have been engaged through Umuganda, Inteko z'Abaturage and interviews approach.

Consultations were also held within Kayonza District during the monthly community work/Umuganda days held at the end of every month. Sectors/ Imirenge and Cell councils have been consulted extensively. Public hearing and focus group discussion have been applied through DDS planning process. Interviews including open interviews with Kayonza district Authorities- (District council, District executive committee, Directors and sector staffs), JADF Members, Women and Youth council leaders, the umbrella of the disabled

representative in the district, Private Sector Federations working in the areas, Civil societies and cooperatives in the area and Some Individuals.

b) Consolidation of District priorities

District priorities will be identified through thematic working groups and focus group discussion, from District through community assemblies and Joint Action Development Forums (JADF) and will feed into District Development Strategy. Community engagement will be managed at village, Cell, Sector and District levels. This shall entail both botton up as well as top down communication channels. The bottom up channel shall ensure that priorities from citizens are solicited to shape the future Rwandans want in the long and medium term (Vision 2050, EDPRS 3 and DDSs) while the top down channel will ensure that the overarching national development ambitions are well understood, contextualized and packaged in different district development strategies.

c) District performance and other document review and analysis

A number of official documents including the district performance, EDPRS2, 2013-2018 Kayonza District Development Plan (DDP), Vision 2020 targets, EDPRS 2, Vision 2050, and regional and global commitments including EAC Vision 2050 and agenda 2063 and Sustainable Development Goals (SDGs). NST1(2017-20124), Cross Cutting areas, Guidance Notes, Sector Strategic Plans, District Capacity Building Plan, District record reports have been analysed to assess in detail the recommendations, what is being implemented as well as challenges. The above analysis served as a basis for the recommendations of what needs to be done to make considerable improvement. This assessment was compared to the requirements of EDPRS2 to determine the depth of work needed in the DDS 2018-2024.

d) Interviews

Interviews were conducted, where all identified actors and staff were approached during the elaboration process of this DDS document at the District level and Province level to ensure harmonization. Those are: All Directors at the District including Director of Planning at Province level, Executive Committee, Commissions of District Council, JADF Commission, PSF Commission.

e) Focal Group Discussions

District has key different actors should be considered during elaboration process of DDS. To cover all domain that are influential in decision making as they are closely to people as centre od DDS, the focused groups are highly considered. In this framework, the Data were also collected using qualitative method of Focal Group discussions and key stakeholders such as CNF, CNJ, PDWs, NYC; Civil Society and Opinion Leaders were consulted.

f) Review meetings and consultations

The objective of these meetings and consultations are to receive input on what works and what does not work well from the perspective of stakeholders, and recommendations on how to reform the existing processes to better serve the objectives of the system.

However, consultations with various members of the District Officials, JADFs, Council Members, and Key Stakeholders of the District, PSF, and various Staff of the District were conducted. The results from the Citizen's needs assessment were put together at the District level, and priorities and interventions were selected. These priorities were brought to the aforementioned review meetings and consultations. This facilitated the elaboration of key milestones of the DDS such as M&E matrices. Moreover, consultations on possible strategies and recommendations were done on regular basis especially with JADFs and PSF. A list of Key Stakeholders and their area of intervention in the district was provided by the District Authorities

g) SWOT Analysis

SWOT Analysis is a useful technique for understanding institution's Strengths and Weaknesses, and for identifying both the Opportunities open to a given institution and the Threats it is being facing in. In elaboration process of District Development Strategies SWOT Analysis was carried out in order to assess the internal strengths and weakness as well as external opportunities that the district would benefit of and threats which may affect negatively the transformational journey of the district.

h) Linkage of DDS and NST1

In terms of harmonization and alignment, the DDS document delivers on the challenges and issues captured in the NST1 and Sector Strategic Plans. Thus, the priorities and interventions in the following sixteen Sectors and seven Crosscutting areas are reflected in this DDS document:

- 1. Agriculture,
- 2. Private sector Development & Youth Employment,
- 3. Transport,
- 4. Energy,
- 5. Water and Sanitation,
- 6. Urbanization and Rural Settlement,
- 7. ICT,
- 8. Environment and Natural Resources,
- 9. Financial Sector Development,
- 10. Social Protection,
- 11. Health,
- 12. Education,
- 13. Governance and Decentralization,
- 14. Justice, Reconciliation, Law and Order,
- 15. Sport and Culture,
- 16. Public Finance Management (PFM).

Crosscutting areas that need to be integrated into the DDS are the following:

- 1. Capacity Development,
- 2. Regional integration,
- 3. Gender and Family promotion,
- 4. Environment and climate change,
- 5. Disaster management,
- 6. Disability and social inclusion,
- 7. HIV/AIDS and non-communicable diseases and

The goal of national gender policy is to promote gender equality and equity in Rwanda through a clearly defined process for mainstreaming gender needs and concerns across all sectors of development. Gender being one of the cross-cutting areas in the NST1, and an aspiration of Government strategy to attain gender parity in all levels of development. DDS should be designed, executed, monitored and evaluated, and coordinated in a way that integration of a gender perspective into all priority sectors.

This chapter put out the importance of District Development Strategies undertaken, the intended outcomes and outputs in vision of Kayonza District towards NST1 as national priorities guiding District contributions and Rwanda wants in 2050. Then, the following chapter tries to cover all District's overview that put out its geographical features, demography and by inspired by SWOT Analysis approach it clarified its weaknesses, strengths, opportunities and treats which are embodied the District or are based on for its socio-economic and governance transformation.

3.2. Main issues at District

Basing on the situation and statistical data from EICV4 report in Kayonza District the challenges that hinder the development of the district and that, once addressed, will boost the district development are:

1. Economic transformation pillar

The main issues in economic transformation pillara are:

- Rain fed agriculture/Agriculture based on weather
- Limited access to socio-economic infrastructures for development (clean water, Electricity, roads, urbanization, etc.),

Clean Water: Water is essential for human nature. There are different water pipelines within the district. That Kaziranyezi water pipeline, Kamushikuzi water pipe line, Kabonobono water pipeline, Nyabombe, Gishari-Mukarange, Cyatokwe, Rwazana 1,2,3, Kanyetonga, Nyankora. Cyanyiramuhayana Nyakabingo, Gitare and Gitoki. Water coverage now covers 70%. However, more efforts are still needed to cover 100% in both quality and quantity water supply. The district has decided to use boreholes in areas where

Electricity: Although Kayonza district has no hydro-electricity source, Power has been introduced through power extension of on grid lines (Tri-phase and monophase) from otherdistricts and also a campaign to use off grid electricity kicked off during bye bye Gatadoba campaign. The district's electricity is covered by 27%. However, the district still has some areas and sector that do not have these on grid power and thus, more effort and campaign is needed to increase the coverage. Sectors like Murama and Ndego are hardly connected to any grid. Even many lines have no tri phase lines.

Rural and urban settlement (scattered settlement): Shelter and Housing: The district has put in place
different programs aimed at providing shelter and housing to homeless people and those who were
settling in scattered settlements and in high risk zones. As a result, a model village of Nyagatovu,
Musumba, Kiyovu and Rugeyo were established. Many people are still in scattered settlement, while
others are in HRZs

Buildings: Due to high price of construction materials, there are limited buildings within the districts There are limited buildings within the district and even where they are, the renting price is high and to some extent, the quality of the building needed by investors are not good enough eg good buildings for banking services. However, this land is a privately owned land and to acquire it, requires expropriation or seller-buyer agreement and the consent of the owner/ especially those who owns it customary many times requires government intervention. The district has no funds to expropriate for developmental projects

Land: Kayonza Ddistrict is located in the center of Eastern province at the cross section of roads while entering other districts and Kigali city. This has attracted many investors. It is also endowed with good landscape and the relief of the area favours construction works Kayonza District had vocational training schools. They train personel to offer services in both industries and hotels. But still they are still limited.

- Environmental issues: environmental degradation and climate change adverse impacts (Drought)
- Unemployment in Kayonza
- Weak private sector in the district: Products like clothes, processed food and beverages and services
 like health and hotel services produced locally are not of good quality that local people needs. This
 has led them to look for other imported products and services in other places However much they
 are still lacking raw materials and skilled personnel. This leads to limited quality in their products and
 thus, affects markets for the produced materials. They produce products from local manufactured
 materials but they still need to improve on both quality and quantity to satisfy the local market.
- Low industrial activities and facilities: Local people are investing in maize, rice and cassava processing
 plants using local produced materials. However, these industries are still few and limited, only
 distributed in urban areas due to an even distribution of rural infrastructures like roads, power and
 water. There is a limited budget to fund the full implementation of these master plans and also most
 infrastructures still missing in some parts of the district because they are unequally distributed.
- ICT: Small coverage of IT system (Iminara) and fiber optics

2. Social transformation pillar

The main issues in social transformation are:

- Quality education problems: Kayonza district has many schools both high learning institutions and lower education. Many of the graduates from these VTCs prefer to work in Cities like Kigali than staying in Kayonza and work in local industries due to other social facilities and working environment. This has resulted into lack of skilled personnel and thus, lack of quality services. Few VTC available and graduates drain to others areas. However, there are still some challenges because big investment needs big capital and many of the
- People are still crowded in hospitals: Health services are also limited and their quality is always critized by the people for being of less quality. And low purchasing power to these products that limits the market. Health services are limited in some sectors and the quality of the services is also low. Still people prefer to go to Kigali to seek better services.
- Entertainments: Kayonza district's population loves and enjoys sports and other entertainments like swimming, football, music etc. However, there is no any infrastructural development for these entertainments. For example, no stadium, no cinema hall or Auditorium for such entertainments.
- Big number of vulnerable groups (10776 households) from Ubudehe Category1
- Relevant malnutrition cases within District

3. Transformational governance pillar

The main issues in transformational governance are:

- Poor service delivery
- Corruption cases still exist
- Some traces of genocide ideology in the citizens
- Limited participation of citizens in planning and local initatives
- Limited internal capacity in terms of resource of mobilization

3.3. Alignment to NST 1

The National Strategy for transformation is among the strategies aiming to implement the Decentralization Policy. The strategy aims at inclusive local economic development and poverty reduction in Rwanda. The key pillars of the National Strategy for transformation are:

- Economic transformation
- Social transformation
- Transformational Governance

The DDS is an active implementation instrument of not only the decentralization policy improvement of livelihoods, but also of other national policies, including amongst others the employment policy, business development policy and skills development policy.

The DDS is implementing priorities under NST1 three pillars. All priorities are contribution to NST1 objectives targets. In order to align NST1 Priorities and Outcomes with District Priorities and Interventions, the following table has been developed.

3.2.1. Economic Transformation Pillar

The Kayonza District priorities for the next six years are aimed to contribute to intended National outcomes by implementing national and local strategies in order to achieve economic growth and human well-being. This strategized implementation will consider also unfinished projects planned in the previous DDP (2013-2018) and new identified priorities for overall development of the district as well as National.

Therefore, these in coming 6 years Kayonza District will be guided by implementing economic activities translating economic growth and poverty reduction founded on the Private Sector, knowledge and District's Natural Resources as follows:

- 1. Create decent jobs for economic development and poverty reduction;
- 2. Accelerate urbanization to facilitate economic growth;
- 3. Promote agro-processing industries, export promotion and expansion of trade related infrastructure;
- 4. Develop and promote a service-led and knowledge based economy;
- 5. Increase agriculture and livestock quality, productivity and production;
- 6. Sustainably exploit natural resources and protect the environment.

These priorities will be delivered through focusing on key areas and interventions as identified below:

- **Priority Area 1**: Create 50,000 (over 8,334 annually) decent and productive jobs for economic development;
- Priority Area 2: Accelerate Sustainable Urbanization from 17.3% (2013/14) to 35% by 2024;
- **Priority Area 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;
- Priority Area 5: Increase domestic savings and position Rwanda as a hub for financial services to promote investments;
- Priority Area 6: Modernize and increase productivity of Agriculture and livestock.
- Priority Area 7: Sustainable Management of Natural Resources and Environment to Transition Rwanda towards a Carbon Neutral Economy

The District of Kayonza is very encouraged to put more efforts and resources in various sub-sectors that will contribute to the implementation and achieving objectives of NST-1 especially its priorities aforementioned.

3.1.1. Modernize and increase productivity of Agriculture and livestock.

The agriculture has been the most economic activity in Kayonza District whereby around 85% of citizens depend on agriculture. However, the major challenges in the agriculture sector for Kayonza District are as follows: Limited use of improved inputs, mechanization, hillside irrigation, etc) and high proportion of farmers using only rain-fed agriculture. Lack of post-harvest handling and storage services for individual farmers and farming cooperatives, weak organization within agricultural produce value chain development, as most of the produced foods are consumed in nearly raw form with low transformation. This is mainly significant issue in the dairy farming. High production of milk needs efforts in value addition, to increase incomes and limited agricultural research to improve the agricultural and livestock production in Kayonza District.

To cope with this, the Government of Rwanda has implemented several ambitious programs to increase the productivity of the agriculture sector. The vision is to modernize the agriculture and livestock to achieve the food security. The key pillar towards this vision is the transformation of the agriculture from subsidence to a productive high value; market oriented farming that is environmentally friendly and has an impact on the other sectors of the economy.

The accessibility and affordability of agricultural inputs will be enhanced through *Nkunganire* program, *Tubura* among others to ensure increase of productivity. In addition to that, the use of fertilizers will be mainstreamed across the district. The seeds improvers will also be encouraged to expend the improved seeds to farmers across the district as well as the encouragement of pure cropping system and land consolidation policy. Moreover, soil erosion should be prevented by several programs such as setting up new progressive terraces, exploiting the existing ones, increasing the forest coverage, etc.

Objective: To increase agriculture and livestock production and productivity and value addition of yield for ensuring food security and targeting internal and external markets.

The intermediate results (Outcomes), strategies or priorities and policy actions will ensure that this result is achieved.

Outcome 1: Increased agricultural production

In order to increase agricultural production and productivity, key interventions under the NST framework will include increasing soil fertility, reducing soil erosion and improving land use consolidation, land management and productivity. The capacity of farmers will be built through the enforcement of model cooperatives and sensitization of famers to work within cooperatives. Moreover, the production of selected food crops (Maize, banana, beans, etc.) will be strengthened year by year.

Output 1: Independent agriculture systems from rainfall promoted

To avoid dependencies and relying on rain seasons due to prolonged drought most of time which affected some areas of District and caused loses of agriculture yields, irrigation system will be promoted in different forms, such as large scale or small scale by adopting irrigation technologies. Therefore, it will imply hillsides irrigation and marshland irrigation accordingly.

Output 2: Size of consolidated and exploited land increased

By Sensitizing farmers to adhere to the program of land use consolidation, the district will ensure the increase yearly of consolidated land on main crops selected in District such are Maize, Beans, Soybean, Cassava, banana and Rice. Therefore, the consolidated land either under radical terraces or marshland will be exploited maximally by using modern agricultural techniques and promoting the off-rain agriculture. More marshes have also to be improved in order to be more productive. Private famers and cooperatives will contribute to the success of this activity.

Output 3: Capacity building of farmers improved

Famers will continue to be admitted to cooperatives. The capacity of such cooperatives will be enforced through trainings offered by relevant technicians and field trips conducted by them. The district will ensure the implementation of at least one model cooperative by each sector. Such cooperatives will be able to fold at least an agronomist who will advise and monitor their agricultural activities. Moreover, the use of mechanization shall be facilitated to model cooperatives.

Output 4: Exploited soil is protected against erosion

This strategy is very important for production and productivity. The first activity is to strengthen mobilization and sensitization of farmers for ensuring their involvement to this program. The modernized mechanisms for fighting against erosion must be seen as a cross cutting program combining housing sector where each building must have a core system of retaining rain water, environmental and natural resources management in terms of increasing radical terraces, ditches and increasing forestry (increase of agro-forest and forest). Finally, adequate forest management system will play an important role in preservation of such structures.

Output 5: Agricultural yield added value increased

Depending on the stages, processing can be classified into primary and secondary processing. In primary processing, the valuable part of the harvested product is not changed, seed for instance. In the secondary processing, the form of the product is changed, flour and paste for example. During the next six years, the district will encourage investors to continue the implementation of agro processing units both for cash and food crops to ensure suitable post-harvest handling and storage among others.

Outcome 2: Increased financing and infrastructure for agriculture

Output 1: Use of improved agricultural inputs increased

The objective of this strategy is to increase the rate of use of fertilizers and other modern inputs; and to create a sustainable private distribution system to ensure timely delivery of improved inputs to farmers at reasonable prices in rationality of increasing production and productivity per hector.

The District will reinforce the agricultural programs aiming at ensuring accessibility and affordability of agricultural inputs including *Nkunganire, Twigire Muhinzi* programs among others. Also, the various initiatives in the area of rural finance cover the purchase of inputs will be promoted. According to the quality of soil, selected crops including maize, rice, banana, beans among others, will be planted seasonally in a rotational manner in order to maximize production. For this issue, selected seeds will be used. To sustain this activity, the District will link up RAB directly with farmers' organizations to commission them to multiply seeds of the crops they grow. An incentive should be built in so that the farmers who opt for seed multiplication and who produce seeds of required standards should be paid premium prices that are better than those paid for products. To maintain the purity of the seeds, arrangements can be made with farmers from one specific area to multiply seeds for that specific area.

Outcome 3: Improved livestock sector

Output 1: Large and small livestock increased especially within poorest families

The main objective of one cow per poor family program (Girinka) is to reduce poverty and malnutrition. This objective should be extended and become an overall objective of livestock in general. In fact, increasing the rate of households (male and female headed HHs) involves both large and small livestock. The latter is mostly recommended for those poorest families without capacity of owning a cow as it permits to the host HHs to have in a short-term source of income from sales. Moreover, their products are also used by HHs as source of food. Then, Girinka program will continue to distribute cows to poorest families. However, other programs should intervene in distribution of small livestock and improve fishery in the district.

Output 2: Local bleed genetically improved to exotic one

The strategies planned for improving local bleed is first the use of Artificial Insemination within cows and extend such program to other species especially pigs. The use of exotic male shall be used for small livestock.

Output 3: Animal diseases prevented and controlled

The strategies planned are to reinforce animal disease control operations through strengthened pests' control and vaccinations. Actions in this area are already well advanced within the District, but it is a crucial area and therefore the disease monitoring and control network needs to be continuously strengthened and the cooperation with regional partners given more force. The District will also strengthen training of veterinarians and carry out a program to train farmers in recognizing most animal diseases and providing temporary treatment until veterinary help arrives. Moreover, the district shall ensure the implementation of veterinary pharmacies in order to permit famers to get inputs near them.

Output 4: Animal feeding ensured and domestication improved

Kayonza District expects to have a maximum production from its livestock, it has to ensure the source of food for the livestock. In that way, the district will ensure the plantation of forage and implementation of animal foodstuff processing plants. Animal domestication will be empowered by providing support to vulnerable people in order to construct common cowsheds. Small livestock especially pigs will also be domesticated totally but away from peoples' houses in order to ensure hygiene within households.

Output 5: Value of animal products improved

The increase of livestock leads to an increase of animal harvest or competitiveness of the latter must be ensured in order to attract external markets. That is why; the district will ensure the implementation and operationalization of milk collection centers, dairy plant among others.

Outcome 4: Increased traditional and non-traditional export crops

In terms of increasing the average productivity of key crops such as Maize, rice, beans, cassava, soybean, vegetable and fruits and scaling up the production of high-value crops, the district is planning to increase the land covered by plantation of cash crops such as coffee, mulberry, vegetables, flowers and fruits, and to increase the production of cherry coffee from 5 kgs/tree currently to 10 kgs/ tree and to increase the seedlings of fruit.

3.1.2. Private sector development

To overcome the high rate of poverty within Kayonza, the district will emphasize on the off-farm job creation, increase the employment skills and fight against illiteracy, as well increase agriculture production and productivity. Vulnerable groups will be assisted to upgrade their entrepreneurship skills through integral national policies. Facilitating access to financial resources and their good use will be a success motor of this priority. The private sector will contribute much more on this key challenge.

The Private Sector Development aims to achieve accelerated, broad-based, diversified economic growth; the creation of new jobs and increasing the returns from existing jobs as well as increased incomes for the self-employed people. In order to meet the ambitious targets, set at national level of becoming a middle income country, and achieve the Sustainable Development Goals (SDGs), the private sector must become the engine of growth of the economy.

Objective: The key objective of developing a is to build broad consensus across the private sector, civil society and the District on the vision of a private sector capable of delivering rapid and sustained pro-poor growth in the District. The intermediate results (Outcomes), strategies or priorities and policy actions will ensure that this result is achieved.

Outcome 1: Private sector becomes a key player of district development

The private sector within Kayonza District aims to develop an entrepreneurial, innovative and competitive sector that delivers broad-based and inclusive economic growth as the country's objective. In order to achieve this, the private sector development strategy includes a number of interventions aligned with the needs of key sectors and which aim to unlock the binding constraints to investment and growth in the district.

Kayonza District is well positioned in the East African Community (EAC), and will increasingly serve markets in Rwanda, Uganda and Tanzania; providing investors with a sizeable and attractive market. Also within Kayonza District, Lake Muhazi and Akagera National Park are the main sites of tourism and has to be expanded by private investors.

Output 1: Access to basic trade infrastructures and formal business improved

Most investors in rural area invest in trade, either in common markets or in shops. To ensure the sustainability of such activity, the district will improve the quality of trade infrastructures. The latter will emphasize on developing new modern markets and rehabilitating the existing dilapidated ones. Moreover, trade centers will be developed within sectors by providing basic needs to model centers. Important to this, traders will be mobilized to shift from informal business to formal one. This activity will concern all private traders especially women and cooperatives involved in business. In addition to that, Kayonza Investment

Group will be initiated and encouraged in order to facilitate the involvement of private sector in district development.

Output 2: Tourism developed

Tourism products in Rwanda are undergoing tremendous diversification as the country expands its traditional offering of gorillas, savannah, baskets and traditional dancers. Within Kayonza District, the tourism industry is identified as a critical sector in economic development; however, there is still room for expansion. It is, therefore, important to expand on the existing products while venturing into new areas that will diversify the tourism portfolio and foster sustainability. For doing so, the construction of Hotels and other tourism facilities are to be encouraged around the Lake Muhazi in order to attract more tourists. Moreover, the ecotourism should be developed by concerted efforts of RDB and the District. This kind of tourism will involve and Akagera National Park. Furthermore, a tourism development plan will be designed and implemented.

Output 3: Entrepreneurship developed

Entrepreneurship is the driving force for the private sector to create wealth. In particular, small and medium size enterprises (SMEs) will be the key driver for job creation in upcoming six years. Mentoring services linked to banks and financed through a BDF facility, should be empowered for SMEs with growth potential to enable them to improve operations, innovation and their chance of accessing credit. In addition, the *Kuremera* program and *Hanga Umurimo* business plan competition should be expanded both in scope and to provide support to medium-sized firms with transformational potential.

Output 4: Handcraft based investment and cooperatives developed

The Kayonza development will be mainstreamed within its population by empowering existing off-farm cooperatives and encouraging people to belong to these cooperatives in order to ensure their development. Thus, the construction and equipment of IPCs/Agakiriro will be ensure at sector level.

3.1.3. Energy

Access to safe, reliable and cost effective energy is essential if we are to achieve the ambitious levels of growth defined under the National Strategy for Transformation (NST). There is a strong correlation between a country's energy usage and the level of development. The energy sector in Rwanda consists of three components: Electricity, Biomass and Petroleum, with each playing a key role in Rwanda's transition to a middle income country by the end of the decade.

Energy is a service and a key input into economic development and household activity. Different sources of energy have different uses and there is need to ensure that the most appropriate form of energy is available in a cost effective, reliable and sustainable manner. As an example, it would be impossible to charge a mobile phone using biogas and it is as well not cost effective to use electricity for cooking.

The primary source of energy will continue to be biomass, principally used in cooking. The most basic forms of Biomass are firewood and charcoal. Across the globe, firewood is associated with environmental, social and health problems, stemming from deforestation and the emissions from wood and charcoal burning respectively. Rwanda has had considerable success over recent years in addressing these issues to the extent that it's one of only a few countries in Africa where there is not a major link between Biomass and the negative environmental effects of deforestation.

To address the social and health problems emanating from use of biomass, Kayonza District is promoting use of alternative fuels such as Biogas from animal and plant waste. This will free up the time of women and children currently spent collecting firewood, giving them enough time to study and undertake more productive commercial activities.

Electricity is an essential driver of modern technology and socio-economic development. Use of electricity is required for both low consumption devices such as lights and mobile phones and large users such as industry which will enable industrial processing activities, value addition, driving exports and job creation. Electricity access can be through on-grid connections to households and businesses and off-grid solutions such as mini hydropower as well as small solar generation. Network connections require significant capital costs but are able to provide the reliable, high voltage electricity required for commercial and large residential users.

The district priority is to extend the network to allow heavy users of electricity across the District to connect to the grid. For lighter users of electricity, grid connections are unlikely to make economic sense in the short term and as such, off-grid solutions such as Solar PV and Micro hydropower will be promoted.

Objective: To increase access to modern energy sources and to meet the ever increasing power demand for economic development of the country.

Outcome 1: Reduced use of firewood as source of cooking and lighting energy.

Most of households (both male and female headed households) currently use firewood for cooking and lighting, but this practice is causing large amounts of deforestation as well as contributing to major respiratory diseases for the women and children that are the most around firewood stoves. The use of other alternative energy resources should prevent such disadvantages.

Output 1: Access to electricity increased

The sector strategy intends to provide at least 100% of access to electricity by HHs and communities including markets, schools, trade centers and public roads. This is hoped to harness the above growth of the sector, significantly supporting economic transformation. To achieve this, the district expects to diversify the source of electricity by constructing new micro-hydro-power sites and promoting solar energy. The maintenance of such infrastructures and rehabilitation of existing dilapidated ones will ensure sufficient electricity to be distributed to consumers by REG.

Output 2: Use of alternative energy increased

Biogas and cooking gas are the clean source of energy that do not degrade the environment or human health. Biogas is especially useful for development because it provides fertilizer that could be used to grow crops while simultaneously aiding in waste management. For this issue, the district will continue to promote access to sponsorship as well as awareness in order to promote the use of biogas and cooking gas within households and boarding institutions. According to a price of those gas and biogas, some HHs may not be able to access them since they need all to cook every day. For such HHs, the district will emphasize on the availability, accessibility and affordability of improved cooking stoves like *Rondereza, Canarumwe*, etc. which have an advantage of reducing considerably the firewood use.

3.1.4. Transport

Kayonza's limited capacity to generate trade and in turn the capacity to stimulate the demand for logistics services is exacerbated further by the fact that existing export product value chains under Kayonza control is at the downstream rather than the upstream where more value adding activities usually take place. It is therefore difficult to develop an efficient transport system considering economy of scale. This DDS intends to guide in developing an integrated transport system for economic development and poverty reduction. Transport infrastructure in Kayonza District is comprised of the following: (i) Road transport, which until now is the main form of passenger and goods transportation, with a network of about 236km corresponding to a road density of 0.53 km/km²; (ii) lake transport, which is limited mainly to Lake Muhazi, this transport service sector in Kayonza is rather informal and uncoordinated.

It is planned that the District will improve road programs targeting feeder roads connecting farms and food processing hubs. Furthermore, the investment will also focus on improved maintenance of the road network. In order to improve mobility, accessibility and connectivity, the network will be improved in terms of addition of new links and upgrading of existing unpaved roads to paved ones.

Objective: To facilitate land based transport across Kayonza District

Outcome: Land based transport facilitated and improved

Output 1: Transport facilities are developed

Roads development and maintenance remains a great hurdle that the Government of Rwanda particularly Kayonza District, continue to grapple with. It is planned that the GoR will improve road programs targeting macadamized roads especially the Kayonza – Kagitumba – Kayonza - Rusumo and Kayonza - Rwamagana road; while feeder roads connecting farms, food processing hubs among others will be implanted by the district. Furthermore, the investment will also focus on rehabilitation of dilapidated feeder roads. These roads will be made more passable by improving bridges along feeder roads.

Output 2: Human transport improved

By ensuring good quality of roads, private investors should be mobilized and sensitized to improve the human and goods transport.

3.1.5. Water and sanitation

Access to safe drinking water is, amongst the highest priority for Rwandan population. It is a basic facility. Improved access to clean drinking water impact strongly on women economic development as it frees up the time of women and children currently spent on fetching water to allow them to study and undertake more productive activities. Limited access to clean water by both HHs and Public institutions is one of the key challenges in Kayonza District. To address this challenge, a priority action of persistent rehabilitation is always required for existing water infrastructure. In this development; Rain water harvesting mechanisms will also be emphasized in households and public buildings.

Solid waste management, collection and disposal are a task to the private sector, community associations, District authorities, households, communities and NGO in the District. Unhygienic sanitary facilities, poor management of solid and liquid wastes and inadequate hygienic practices are responsible for a large portion of hygiene related diseases.

Increasing urbanization and grouped rural settlements will subsequently result in increased solid and liquid waste generation. This calls for solid, liquid waste management approaches. To achieve the sanitation improvement, the District will endeavor to emphasize the mobilization of the population to establish water harvesting systems such as use of water tanks, water catchments, water ponds and drainage systems to preserve water.

Objective: To ensure access to improved water and improved sanitation facilities

Outcome 1: Increased access to improved water and sanitation

Output 1: water settlements improved

The main focus during the next 6 years is to ensure 100% access to clean water and sanitation by HHs as well as the functionality of water supply systems. This will be achieved through rehabilitation of dilapidated water supply systems and construction of new ones. The public protected spring water will be improved by rehabilitating the ones which are dilapidated and construct the new ones. HHs will be also encouraged to harvest the rainwater as well.

Output 2: Sanitation facilities ensured

The district will ensure that all households own sanitation facilities at home such as improved toilet, shower, and hand wash facilities among others. Moreover, the public places will be equipped with sanitation facilities especially improved toilets/latrines. The District will also endeavor to construct solid waste dumping site in Kabarondo, Cyarubare, Karubamba, Rwinkwavu, Video and trading centers and enhance the management of land fill constructed at Mburabuturo, Mukarange Sector and standardized incinerators at health centers. There is need to think of the long term approach which will necessitate provision for public sewage disposal and ensure waste collection systems management.

3.1.6. Urbanization

The challenge of unplanned rural and urban human settlements has pushed the Government of Rwanda to initiate reforms aimed at establishing, organizing and implementing the national human settlements policy. More than **90** % of Kayonza habitants live in rural areas which lead to unsafe use of land and reduction of agriculture production. The urbanization is the priority of Kayonza district in order to improve business and sustainable protection of environment

Objective: To actively contribute to the economic transformation through making Kayonza district a green and clean District driven by its improved settlements.

Outcome 1: Households live in improved settlements thus maximize the use of land

Output 1: District and other secondary cities improved

The District recognizes that the determinants of urbanization are primarily to be found within a strengthen partnership with private sector. Thus, the development of Kayonza urban and other cities will be driven by the development and implementation of respective master plan and adequate monitoring system including mapping and zoning.

Output 2: Grouped settlement developed

The District is committed to develop and put in place basic infrastructures in the Imidugudu/grouped settlement that will encourage grouped settlements. This will increase %age of population in grouped settlement to 100%. This will be followed by development of 12 Model villages with all basic infrastructure one in each sector. Kayonza District seeks to create greening areas and to mobilize Private Sector for Construction of affordable houses. There is need for a clear analysis of infrastructure gaps and needs in the District in order to address the unplanned urban and rural Settlement in the District.

The target of this strategy is to ensure that all households are living in grouped settlements. To achieve this, the district will continue to mobilize people especially those in risk zone to adhere to this program. Local leaders will be trained in management of settlement in order to prevent the installation of slums. Moreover, the district will ensure that all public buildings are equipped with lightning conductors, extinguishers and retain rain water in order to prevent disasters related to rainfall. The layout plans of retained sites of *Imidugudu* shall be finalized and published. The implementation of IDP models within each sector will be adhered to and will concern both female and male headed-households.

Output 4: Greening and beautification improved

The owners of improved settlements in planned sites, urban and cities in general will ensure the cleanliness and greenery of these sites.

3.1.7. Information Communication and Technology

The key objectives of ICT sector are to transform Rwanda into an IT-literate nation; promote and encourage the deployment and utilization of ICT within the society; improve the civil and public service efficiency; improve the information and communications infrastructure; make Rwanda a regional ICT hub; transform the educational system and enhance skills development. ICT is expected to generate opportunities across all sectors and acceleration of the country's socio-economic development process.

Objective: To ensure that the ICT skills contribute to the district economic growth

Outcome 1: Kayonza District is connected to the outer world and people (both men and women) can access information easily.

Output 1: ICT infrastructures improved

The district will ensure that it is covered by telephone and broadcasting networks. This will increase the rate of ownership of mobile phones and other media devices (radios, Televisions). A Television penetration program will be mainstreamed at village level to facilitate access of people to TV news. Moreover, the internet connection through broadband and other recent generation internet distributors (like 4G routers) will be distributed to public settlements and main trading centers.

Output 2: The use of ICT increased

Skills development is a national priority and also a foundation for the achievement of priorities set up in this DDS. This focus area aims to build ICT literacy especially by enforcing one laptop per child program. The capacity building of teachers in this domain will be conducted yearly in order to ensure the availability of required staff.

Output 3: Access to information insured

The source of information insured facilitates a sustained development by exchanging with others. Thus, a sustained system will be implemented within the district. In fact, the district's website will continue to be updated and to avail updated information regarding the important events of the district. Moreover, a district journal will be initiated in order to facilitate access to information for the group of people who cannot have access to internet. An updated library should be implemented by the district in order to mainstream a reading culture within its population especially children.

3.1.8. Environment and natural resources

The demographic pressure and human activities practiced on land including firewood, exploitation of natural resources, building, etc. are the main factors of environment degradation which gives raise to different disasters and climate change. Forest resources constitute the main source of cooking energy in the district while the forest coverage is very low compared to the agricultural land. Meanwhile, the preservation Akagera National Park and wetlands are among the key environmental priorities at national level.

In addition, there is need to improve the exploitation of quarries to ensure that it is done in environmentally sound ways. The attention will be put on Compliance of land use master plan, rehabilitation of degraded ecosystems, such forests, marshland, ..., rain water harvesting, Waste treatment, Increase and maintain Forest cover

Objective: To ensure the protection and conservation of the environment, and the optimal and rational utilization of the natural resources for the district development.

Outcome: Operationalized disaster management including climate change

Output 1: Forest coverage is increased

Protection against soil erosion through the increase of forest coverage will be performed by promoting agroforestry and forestry planting. This will involve several activities such as supporting re-forestation and forestation on both public and private land, promote participation of population in tree planting through campaigns and civil society organizations and mobilize the private sector to support these initiatives. The good management of planted trees will be ensured by the district through involvement of private sector.

Output 2: Quarry and mineral exploitation improved

The knowledge of District mineral and quarry potentials will be raised by developing a mineral exploration strategy by both the public and the private sectors as well as developing a comprehensive mining cadastres and a modern licensing system.

Output3: Environmental concern integrated in all development initiatives.

The district development will be based on ensuring the sustainability of environmental systems. To achieve this, the district mainstreams the Environmental Impact Assessment policy in all developmental project proposals.

Output 4: Men and women are aware about environmental issues

The sustainable environment will be ensured by increasing the level of public awareness about environmental issues. This will pass through media spots, campaign and capacity building of environmental clubs. Moreover, environmental committees at sectoral level will ensure the promotion of practices that protect the environment in their daily activities.

3.1.9. Youth

Youth employment and economic empowerment will enable Kayonza's youth to realize their potential and rights through an integrated approach that will address the challenges they face such as poverty and unemployment. The promotion of off-farm job creation will enable them to participate actively in the district development.

Objective: To promote off-farm job creation by and for youth in order to ensure economic growth.

Outcome: Increased youth employment skills and entrepreneurship

Output 1: Youth workforce skills developed

By promoting the development of workforce skills of youth, the district will ensure the capacity building of youth in entrepreneurship. To achieve such initiative, emphasis will be on implementation of VTCs, TVETs and non-formal education centers. The outputs of such institutions will be admitted to the arts and craft centers to be developed also within and by the district.

Output 2: Youth's health improved

The promotion of youth's health will be made effective by ensuring their welfare. In addition, good health can be attained by promoting sports activities from cells up to the district. To achieve this, the district will ensure the establishment of playgrounds at village level. Also the district plans to develop a stadium by the next six years and a form a district football team. The youth's welfare will be also ensured by preventing crucial diseases such as HIV/AIDS and other communicable diseases by promoting sensitization and ensuring availability of condoms. Fighting against drug abuse will be possible by operationalizing the community policing program and by empowering other community forums including *Akagoroba k'Ababyeyi* program.

Output 2: Access to finance improved

Finally, access to finance by people, both male and female, will be enhanced by sensitization and promotion of a saving policy thus increasing people's financial inclusion. This access to loans will be facilitated by helping people in developing income generating projects to be funded by financial institutions. This help will be ensured by relevant technicians from MINICOM to sector level. Moreover, access to guarantee provided by BDF especially for youth and women's projects will ensure the development of financial sector within Kayonza.

3.2.2. Social Transformation Pillar

The overall goal of social transformation pillar is to: Develop Rwandans into a capable and skilled people with quality standards of living and a stable and secure society through the following 4 priority areas:

- Priority Area 1: Enhancing graduation from Poverty and extreme and promoting resilience
- Priority Area 2: Eradicating Malnutrition
- Priority Area 3: Enhancing demographic dividend through ensuring access to quality Health for all
- Priority Area 4: Enhancing the demographic dividend through improved access to quality education

3.2.2. 1. Social Protection

It is now understood that economic growth alone is not sufficient to lift the poorest and most vulnerable households out of poverty. Social protection concerns the group of vulnerable people such as oldest and poor families, genocide survivors, PWDs and HMP. Well-targeted social protection contributes to economic growth, and makes that growth more pro-poor by providing a spring-board out of poverty and into productive livelihoods. There is a strong link between vulnerability, disability and poverty. Vulnerability will be reduced in this DDS through the following strategies.

- 1. Provide strong support and giving special attention to PWD in benefiting from Social Protection Programs such as GIRINKA, public works/HIMO, direct financial support (FS VUP), Ubudehe Projects, and access to health services (Mutuelle de Santé) etc;
- 2. Provide support for PWDs, Historically Marginalized groups to set up own micro businesses that can be income generating for sustainability
- 3. Ensure that the needs of PWDs are addressed in all housing, construction and transport programmes at all District levels by ensuring that those seeking building permits for public buildings are required to demonstrate accessibility for PWD.
- 4. Identify children with disabilities in all schools in the District and provide possible special support in treatment, services, facilities and equipment's for their conducive education;
- 5. Provide vulnerable groups access to literacy, vocational and business training opportunities that are available or being developed in the District at all levels;
- 6. Engage and create more partnership with civil society, private sector and other partners in support and provision of special services for vulnerable groups in the District at all levels;
- 7. Promote the active participation of vulnerable groups in cooperatives and ensure there are no barriers such as access to credit and any form of discriminatory beliefs etc.

Objective: To ensure equitable growth for all Rwandans through protection of vulnerable groups

Outcome: Enhanced and sustained equitable livelihood opportunities and food security with a focus on vulnerable groups

Output 1: Vulnerable households (both male and female headed households) sheltered

The vulnerable people especially genocide survivors in poor class will be facilitated to own houses in grouped settlements. The rehabilitation of dilapidated houses of genocide survivors will also be implemented.

Output 2: Schooling of all vulnerable children insured

The under school age children from genocide survivor's families will continue to be facilitated to integrate them into schools. Moreover, children from poor historical marginalized HHs will be assisted during their reintegration into school. Finally, all children with disabilities shall be facilitated to attend school. To achieve this, the district will pattern with specialized schools to accommodate such children.

Output 3: Welfare ensured for all vulnerable people

The district will ensure that the health and rehabilitation of people traumatized by genocide is closely monitored and that of PWDs will continue to be ensured by assisting them access it. The poorest HHs will continue to be assisted through different components of VUP such as sponsoring their income generating projects by financial program and providing direct surviving support etc. Additionally, genocide survivors will be assisted to create and monitor income generating projects. The district will ensure that all orphans are well integrated in adoptive families. Thus, the *Malayika Murinzi* program will be mainstreamed.

3.2.2.2. Health

Health of people is a crucial factor of community development. In fact, when the members of a family are healthy, the father and mother have the opportunity to look for and keep jobs, and they can generate wealth, feed and protect their children, and send them to school. Healthy, well-fed children have better performance in school and this will have a positive impact on household incomes in the future. In addition, if the parents are sure that their children are highly likely to live to be adults, they will usually have fewer children and can thus invest more in the health and education of each one.

Objective: To ensure universal accessibility of quality health services for the population of the District

Outcome 1: the people of Kayonza District, both male and female, are safe within safe families.

Output 1: Health infrastructures improved

For insuring good health service delivery, the district, in partnership with its stakeholders will put emphasis on the improvement of health infrastructures. To achieve this, the focus will be on the rehabilitation of dilapidated health infrastructures as well construction of new ones. All of these infrastructures (constructed and rehabilitated) will be equipped with modern medical equipment.

Output 2: Health personnel increased

The district health personnel are currently insufficient as per the international standards. Thus, during the implementation of this DDS; the district will ensure their sufficiency in terms of health personnel by recruiting additional medical doctor, nurses and midwives. Moreover, some health agents on service will be facilitated to enable them attain high education by upgrading to the required levels.

Output 3: Mother-child mortality reduced

Kayonza District is classified within districts with a high rate of malnutrition especially for Mothers and children. Thus, during the next six years, the district will continue to sensitize people to change mentality about nutrition by incorporating in their daily ration vegetables and proteins especially milk which is abundant in the district. Moreover, the establishment of a District nutrition center (*Urugo Mbonezamikurire*) will contribute to the sensitization and learning of best practices against malnutrition.

The ownership of health insurance per person will be implemented. Service delivery in health institution will be mainstreamed. Sensitization and service providing about family planning will be done for both men and women in order to reduce fertility rate.

Additionally, the community health agents (Abajyanama b'ubuzima) will continue to be involved in monitoring, sensitization about public health indicators. Communicable diseases will be prevented by

enhancing vaccination schemes. While, non-communicable diseases will be controlled by enhancing sports within people and sensitization people about them.

3.2.2.3. Education

The Government's Vision 2050 and other national economic development plans set out ambitious plans to create a growing knowledge-based economy country. Thus, the development of skilled workforce that can compete both regionally and internationally is to be promoted. Only a workforce with sufficient number of people with the necessary skills to operate in an increasingly sophisticated and continuously adapting business environment will allow Rwanda to become the competitive and diversified economy it aspires to be. The Twelve-Year Basic Education program is the foundation for human resource development, while improved access to and quality of upper secondary schools, teacher training colleges, Technical and Vocational Education and Training (TVET) institutions and Higher Learning Institutions will supply the demand for higher level skills and competencies. In Kayonza District, education is a concern of public and private sectors and is categorized into four levels namely: Pre-primary, Primary, secondary schools and Technical training

Objective: To increase the literacy rate and competitiveness on job market

Outcome: Ensured access to quality education for all

Output 1: Ensured quality education from early to tertiary-level for all.

The district will continue to ensure the provision of education for its children. This will concern early education, pre-primary, primary, secondary and tertiary education. The perspective will be also on establishment of a technical college at tertiary level. Activities will concern several steps:

- Expand, equip laboratories, libraries and ICT for acquisition of productive and employable knowledge and skills, and improve primary and secondary schools' facilities in areas of need.
- Increase the standard minimum class size and rationalize teacher workloads:
 - Implement ECDs and ECDs models
 - Monitor the pre-primary schools to ensure they follow government policies on early learning.
 - Construct and rehabilitate, according to the needs, primary and secondary classrooms in line with government policies.
 - Reduce the pupils' teacher ratio of primary and secondary schools by recruiting new teaching staff
- Enhance primary school completion by involving parents' teachers' association in mobilization. In addition, school feeding program shall be mainstreamed by involving parents and other actors.
- Improve sanitation facilities (Construct new toilets and rehabilitate the ones existing at schools) and taking into account PWDs.

Output 2: Increase the Vocational training centers (VTC) and TVET

- 1. Increase the district number of VTC (Vocational training centers) to one per sector across the district
- 2. Construct district TVETs (Technical, Vocational education and training)
- 3. Furnish the required equipment, furniture and other supplies to those institutions
- 4. Improved equity in the participation of girls and needy students

Output 3: Adult Literacy rate increased

To ensure an increase of literacy of adults, civil society will continue to be mobilized for intervening in this activity. Moreover, the district will motivate teachers of these people by providing them at least a *Mutuelle*

de Santé. Basic needs of literacy centers will be provided by district or owners of the centers in cases of private investors.

3.2.3. Transformational Governance Pillar

The overarching goal for the Transformational Governance Pillar is to consolidate Good Governance and Justice as, building blocks for equitable and sustainable National Development.

The transformation governance pillar has the following broad priority areas:

- Priority area 1: Reinforce Rwandan culture and values as a foundation for peace and unity
- **Priority area 2**: Ensure Safety and Security of citizens and property
- **Priority area 3**: Strengthen diplomatic and international cooperation to accelerate Rwanda and Africa's development
- **Priority area 4**: Strengthen Justice, Law and Order
- Priority area 5: Strengthen Capacity, Service delivery and Accountability of public Institutions
- **Priority area 6**: Increase citizens' participation, engagement and partnerships in development

The District is aware that Service delivery is more meaningful when the population has an opportunity to provide feedback on the quality and timeliness of the services delivered. To achieve this, Kayonza District will reinforce the use of ICT in service delivery from sector level. The promotion of competition scheme among different governance actors operating in district will be ensured as well as updating capacity of staff and ensuring viable public offices among others. With these strategies, the mainstreaming of national values will be done through the *Itorero ry'Igihugu* at all level, ensure the history conservation, prevention of genocide ideology and other crimes from the HH level.

3.3.1. Decentralization

Decentralization was considered to be the main mechanism to promote Good Governance (through improved participation, promotion of transparency and accountability, and setting up responsive and sensitive decentralized structures), enhance local economic development (through efficient and effective implementation of development programs) and bringing quality and accessible services closer to the citizens.

Objective: To ensure good service delivery and full engagement of population in decision making

Outcome: Enhanced equitable, efficient and effective service delivery involving participative decision making.

Output 1: Public administrative offices are viable and well equipped

The district will ensure that public settlements and offices especially the one of cells are in good looking conditions. Moreover, these offices will be equipped in order to provide good service delivery in a good mood.

Output 2: Quality of service delivery improved and population involved in decision making

To achieve this output, Kayonza District will reinforce the use of ICT in service delivery from sector level. The promotion of competition scheme among different governance actors operating in district will be ensured as well as updating capacity of staff. Moreover, the District aspires that by bringing services closer to the population, citizens will have a direct role in the management of issues and affairs, and have greater role in decision making. Thus, the community forums will be enhanced in order to reduce and prevent crimes in general and GBV in particular.

3.3.2. Justice, Reconciliation, Law and Order

Despite the progress made by Kayonza District in line with JRLO, this sector is still facing some key challenges such as weak sector capacity, limited access to quality justice, persistence of genocide ideology and challenges to unity and reconciliation, reports on breach of rule of law, inadequate accountability in some areas and abuse of human rights and need for improvement in safety, law and order. To cope with these challenges, the different actors of JRLO operating in the district need to work together to deliver accurate solutions.

Objective: To enhance access to justice within united and patriotic people

Outcome: Patriotism, unity, reconciliation and equitable justice guaranteed for all

Output 1: Access to equitable justice for all

The focus of Government efforts is to strengthen the community mediation committees (Inteko z'Abunzi) which operate at the cell level. The Abunzi system is designed to decentralize justice, making it affordable and accessible. The district will ensure that elected Abunzi are competent by offering them relevant trainings. Moreover, district justice committee will be implemented to ensure execution of courts' decisions and maintain community order. In addition, MAJ should be decentralized by implementing outlets at sector level. A JRLO forum will be enhanced at sectoral level to ensure that different actors are delivering for the same purpose.

Output 2: Promotion of Reconciliation

The focus of the district is to maintain reconciliation paradigm within the population. To achieve this target, the district will put emphasis on empowering associations aiming at unity and reconciliation. In addition, Genocide memorial sites and graves will be rehabilitated in order to honor genocide victims and keep the country's history for the next generations. Moreover, the *Ndi Umunyarwanda* program will be enhanced at all levels from village.

Output 3: Promotion of order and patriotism

The *Itorero ry'igihugu* program is a national institution established in order to promote patriotism and Rwandan values. Kayonza District during the next six years will monitor the implementation of this program at village level and for students finishing secondary schools. Mentorship of Anti-GBV practices will be implemented within the community based forums especially *Akagoroba k'Ababyeyi*.

3.3.3. Public Financial Management

Public financial management is a key function for efficient and effective management of public service delivery in Kayonza District. It aims at ensuring public financial services are affordable and accessible.

Objective: To ensure good management of public finances

Outcome: Strengthened public financial management by organizing tax systems management and increasing capacity of budget execution

Output 1: Internal revenue increased and well managed Self-contribution to yearly budget should be increased by increasing internal revenues. This can be achieved by privatizing district tax system in order to prevent irregularities in informal businesses. In addition, all recommendations about budget execution from general auditor will be implemented in order to ensure good management of public finances.

3.3.4. Financial Sector Development

To accomplish the DDS aspiration, Kayonza District needs a robust and supportive financial sector with a suitable regulatory framework, effective and efficient financial intermediation and adequate provision of credit to the economy that thrive to contribute to 8,334 annual jobs creation in both formal and informal sector. In the next six years, the District will focus on encouraging financial and non-financial institutions to provide a broader range of low-cost financial services to households beyond the reach of branch networks.

Objective: To ensure access to financial resources and monitor their good use.

Outcome: Financial self-generation and good use of financial resources insured

Output1: Financial institutions improved

In collaboration with BNR, the District will continue to supervise Umurenge SACCOs as the government is also considering easing the burden of BNR as a supervisory authority by creating an apex institution without banking functions owned by Umurenge SACCOs.

The District will ensure that once this institution is in place and in collaboration with Rwanda Cooperative Agency provide training and capacity enhancement to SACCOs and also ensure that their members comply with regulatory requirements. The District will also strengthen governance by consolidating Umurenge SACCOs at the district level and establish an effective interface between District SACCOs and Umurenge branches to achieve stability and control, while preserving cooperative culture elements. Moreover, the district will continue to deal with investors especially bankers to invest more in bank system in Kayonza.

Table: aligning NST1 priorities and outcomes with District priorities and interventions

NST-1 Priority area	NST-1	DDS	DDS Strategic Interventions	
•	Outcome	Outcome		
Create 1.5m (over 214,000 annually)	Increased number of Rwandans with appropriate skills tailored to labor market demands	population with appropriate	Construct 3TVETs friendly with people with disability	
decent and			Training Unskilled Youth in VTC	
productive jobs			Construction of ICPCs in Karubamba and Cyarubare zones (Udukiriro).	
			Upgrade of Kayonza ICPC	
			Established modern Garage in Kayonza District	
			Five ICT based commerce center developed (Karubamba, Kabarondo, Cyarubare, Ndego, and Gasarabwayi) with Facilitators (Rwanda online agent)	
			Establishment of hatchery center	
			Attracting investors to construct road transit center (Road side station) for big trucks	
	Increased decent and productive jobs for youth and women	Increased productive jobs for youth, women and PWD's	Construction of selling point and organizing people to operate in them	
			Construction of two(2)modern markets through PPP approach (Kabaronda and Mukarange	
			Establishing Private seed inspection office	
			Mobilize Private sector to construct five(5) modern slaughterhouse through PPP	
			Construction of Handcraft activities center	
			Construct selling points	
			construct Slaughter house	
			Fisheries cooperative union formed	
			Establishment of new cooperatives	
			Establishment and modernizing honey processing Plant union	
			Mobilize investors to Construct Processing Plant Maize milling Factory	

			Establishing medium coffee processing industry at Mukarange Construction Center for made in Rwanda products
			Mobilize investors to Construct wines Processing Plant
			Mobilize investors to Construct cassava Flour Processing Plant
			Established modern selling point of Fish product at Mukarange sector
Accelerate Sustainable	Developed and integrated	Developed and integrated	Upgrade Kayonza District master plan
Urbanization from	urban and rural	urban and	Design layout plan of habitation sites in all sectors
17.3% (2013/14) to	settlements	rural	Implement elaborated Master and layout plans
35% by 2024.		settlements	Having cemetery in all cells
			Developing SMSs park in the District
	Increased		Construction of 46.5km of Tarmac road: in Kayonza
oppor	economic opportunities in urban areas	Developed and integrated urban and rural settlements	Rehabilitation of 553 Km and Construction of various roads across Sectors
			Rehabilitation and Construction of various bridges across sectors
	Increased availability of affordable housing	Increased availability of affordable housing	IDP Model village constructed in 10 sectors
Establish Rwanda as a Competitive	Developed anchor firms	Developed anchor firms	Train Youth, women and PWD's with BDF on cooperatives, project management and PFM
Knowledge-based Economy	and entrepreneurs in priority value chains and new sectors	and entrepreneurs in priority value chains and new	Link Youth, women and PWD's with BDF

		sectors				
	Increased	Increased	Equip YEGO center with IT equipment's			
	business development services for entrepreneurs	business development services for	Provide IT trainings for Youth, Women and PWD's			
			Telephone tower installation in Kabare, Ndego and Murundi Sectors			
		entrepreneurs	Training of 12 Sector BDP staff and in charge of Startup Development officers and 12 sector social Affairs on income generating projects once in a year.			
			Training of all 5 staff of business development Unit on job creation and employment opportunities			
			Increase productivity of export (coffee) from 1020 tons of coffee cherries to 3063 tons of coffee cherries			
			ncrease of export crops by planting 2,100,000 of new coffee			
			Construction and equipment of coffee factory			
			ncrease of non-traditional exports crops Mangoes:2,175,000, Avocadoes:3,775,000 planted, limon:1,600,000planted			
			ncrease of non-traditional exports crops by planting 70850 macadamia trees			
			Construction and equipment of 1 coffee roasting and ground factory			
			Increase of non-traditional exports crops by planting Geranium as an essential oil crop on 150ha			
			Increase of non-traditional exports crops by planting Paccuri as an essential oil crop on 150ha			
Promote	Increased	Increased	Construction of Handcraft activities center			
Industrialization and	exports of	exports of	Organize annual Exposition			
attain a Structural Shift in the export	he export High-value	both value and high Value-	Use of agriculture inputs (fertilizers and improved seeds)			
base to High-value goods and services		added goods and services	Rehabilitate and maintain existing banana plantation on 17,000 ha			
with the aim of		3.14 3C1 ¥10C3	construction of 3 and Transform 9 MCCs into business hub			
growing exports by 17% annually			Construct and equip milk processing unit (cheese and yoghourt)			

		-	Construction of One Animal feeds plant			
			Support exploration of minerals			
			Mapping and Consolidate small mining concessions into district mining blocks to meet national quality standards			
			Provide trainings to SMEs across all sectors			
			Prepare Kayonza Trade Fair and Exhibition			
			Mobilize local community			
Increase Domestic Savings and position Rwanda as a hub for	Enhanced long- term savings and innovative	Uptake and usage of financial	Organize annual general meeting with financial Institutions, Telecommunication providers and partner's at district level			
financial services to	financing	services	Mobilize community on long term savings and pension to all annually			
promote investments	mechanisms	improved (Formal and	Construction of five stars Hotel with a complex shopping mall inclusive through PPP			
		Non-formal financial services)	Construction of five stars Hotel with a complex shopping mall inclusive through PPP -Support MSMEs through BDCs to develop projects are financially viable and support them to acquire finance from financial institutions; -Support the establishment of investment schemes -Sensitise SMEs on other source financing opportunities including capital market; -To work with capital market authority in meeting requirement to become eligible of issuing District bonds. -Mobilize Rwandans in rural areas to join financial institutions; -Support the automation and consolidation of Umurenge SACCOs to establish district SACCOs at district headquarters			
		Output: The performance of Umurenge SACCOs improved and District SACCO established.	-Mobilize Rwandans in rural areas to join financial institutions; -Support the automation and consolidation of Umurenge SACCOs to establish district SACCOs at district headquarters -Mobilise Rwandans to join the Long Term Savings Scheme; -Enhance the good governance and performance of financial institutions in districts -Support the linkage of VSLAs (existing and new ones) to formal financial institutions through access to finance forums; -To mobilise people to save for domestic local Investment -Enhance agriculture financing through mobilising farmers to acquire agriculture insurance premiums			
		Output 2.2: Use of ICT for	Mobilize female and male population for use of financial online service			

		financial operations	
		increased	
Modernize and increase productivity	agricultural	Increased agricultural	
of agriculture and	production and	production	Construction of 12 storage and drying facilities;
livestock	productivity	and productivity	Sugarcane production on large scale farming (8000ha by use of Large scale Irrigation
			Increase agricultural production and productivity using good agricultural practices (irrigation and Mechanization) and inputs (maize: from 3.1 tons/Ha to 4.8 tons/Ha), banana: 15 tons/Ha to 40 tons/Ha, rice: from 4.1 tons/Ha to 6.5 tons/Ha, soybeans: from 0.9 tons/Ha to 2.5 tons/Ha, cassava: 11.0 tons/Ha to 24.5 tons/Ha, Beans: from 2.25 tons/Ha to 3.0 tons/Ha
			construction of Large Scale Irrigation (Ndego, Kabare,Rwinkwavu, Mwiri, Gahini, & Murundi Sector) on 7000 Ha Postharvest infrastructures: construction of 3 Silos for cereals and leguminous(Rwinkwavu, Kabare and Murundi) and 3Dryers in Mukarange,Mulundi and Ndego
			Mechanization on 7000 Ha in 12 sectors
			Seed multiplication (200maize, 100soybeans, 100beans, 200 cassava)
			Marshland development on 3000 Ha
			Improved livestock (Milk: from 1,929,599 liters to 5,962,650 liters (33% to 65) through improved animal genetics and added value of animal by products
		Distribution of cows through Girinka programme (3871cows in 12 sect construction of Valley Dams in Mwiri2, Gahini 2 and Murundi 3 Small Stock(Pigs and Goats): 7150 in 12 sectors	Distribution of cows through Girinka programme (3871cows in 12 sectors)
			construction of Valley Dams in Mwiri2, Gahini 2 and Murundi 3
			Small Stock(Pigs and Goats): 7150 in 12 sectors
			construction of 3 and Transform 9 MCCs into business hub

			Huge un exploited land and poor management of cattle farms (Murundi, Gahini, Mwili, Ndego) construction of 14 solar powered boreholes Construction of 33 Communal Spray rases 40 tons of Fish restocking in 6 lakes 50 tons of honey (distribution of 1000 haves in Ndego, Rwinkwavu, Mwiri, Gahini and Murundi sectors) Construction of Veterinary Laboratory in Mukarange Sector Acquisition of 6 Bailers and 6 Choppers
Sustainable Management of Natural Resources and Environment to Transition Rwanda towards a Carbon Neutral Economy.	Increased sustainability of land use system	Surface of consolidated and irrigated land and promote agricultural mechanization	Increase and maintain forestry cover through afforestation and reforestation of new forests plantation on 35,274ha(56438400trees) and 72,945ha(61,127,910 trees) of agroforestry planted
Focusing on Forestry, Land,	Increased sustainability	Sustainable and productive	Rehabilitation of existing forests plantation (6,963 ha)
Water, Environment	and	forest	Maintenance of new planted forests(18310ha)
and climate change	profitability of forestry management	ensured.	Increase private sector involvement in forestry management
			Construction of Domestic biogas for 240 HH in all sectors
			Use of natural gas in urban areas (3500 HH)
	increased proper management	Sustainable wetland management	Increased Proper management of lake shores (200Ha of lake shores protected at Ndego, Kabare, Rwinkwavu, Nyamirama, Mukarange, Gahini&Rukara)

	of critical ecosystem	ensured.				
NST-1 Pillar: Social Tra	nsformation	1				
NST-1 Priority area	NST-1 Outcome	DDS Outcome	DDS Strategic Interventions			
Promote resilience to	Increased graduation	Increased VUP DS provided to eligible beneficiaries graduation	VUP DS provided to eligible beneficiaries			
shocks and	from extreme	from extreme	FARG DS provided to eligible beneficiaries			
enhance	poverty	poverty	RDRC DS provided to eligible beneficiaries			
Graduation from Poverty		Reduced poverty and	Job creation through VUP Classic Public Works			
and extreme Poverty		enhanced resilience of	Job creation through VUP Expended Public Works (with focus on female-headed households caring for young children)			
through		Rwandans	Provide asset (small livestock) to vulnerable households			
improving and scaling			Provide financial support to households and community project through Ubudehe program			
up core and complement ary social						Loan disbursement to eligible individual groups and cooperatives through VUP Financial Services
protection programs.			Construction and rehabilitation of shelters for genocide survivors			
			To support HMP's youth to access vocational			
			training and universities			
			Provision of startup kits to HMP trained			
			Provide Direct support(classic and special) for vulnerable genocide survivors			
			Expanded Public Works provided to single worker households with caring responsibilities			
			Households receiving MPG asset transfers			
			Young people from Extremely poor households supported to complete vocational training			

	poverty among pov	Reduced	Vulnerable people to receive loan from VUP-FS
		poverty among	Poor and vulnerable Genocide
		Rwandans	survivors receiving Shelter construction/rehabilitation
			Construct Houses for vulnerable group
	Enhanced resilience of	Enhanced resilience of	Assistive devices (insimburangingo n'inyunganirangingo)
	Rwandans	Rwandans	Children with disabilities supported in special education
			People with disability supported (Kuremera)
			People with disability trained in vocational skills and provided tool kits
			Construction of playing ground for people with disability
			Create 2 Teams of people with disabilities by discipline
			Disaster victims assisted
			Recovery of infrastructures and houses affected by disasters
			Children from HMP families supported in education (University and vocational training
			Percentage of children under 5 who are stunted (Chronic malnutrition)
			mobilize community to increase number of Kitchen gardens
Eradicate		Reduced	Percentage of births attended by skilled health professionals
Malnutrition through enhanced	malnutrition among children	malnutrition among	Percentage of new-borns with at least one PNC visit within the first two days of b
prevention and		children	Neonatal mortality rate
management of all		(Maternal	Maternal mortality rate
forms of		&Neonatal and Child Health	Under five mortality rate
malnutrition		Child Health (MNCH)	Percentage of Children 12-23 months fully immunized
		(IVIIVCII)	% of pregnant women completing four ANC Standards
			% of women using contraceptive methods
			Proportion of Exclusive Breastfeeding < 6 months
			Teenage pregnancy and motherhood rate (15-19 years)
			% of women deliver in health facilities

			Proportion of children deaths under 5 years			
			Children under 5 who are stunted (Chronic malnutrition)			
			Children under 5 who are wasted (Acute malnutrition)			
	Increased	Increased	increase the number of Doctors/ population ratio			
Enhance the	health of		increase the number of Nurses /population ratio			
Demographi	workforce	workforce	increase the number of Midwife/ population ratio			
c Dividend		(human				
through		resource for				
Ensuring	Improved	health)	increases the number of sectors having at least one health center			
Access to	Improved healthcare	Improved healthcare	increase the number of sectors having at least one health center			
Quality	services	services				
Health for	00.1.000	(Service				
All. Focus will be on		Delivery				
will be on improving		including				
health care		Health				
services at		Infrastructure)				
all levels,			50 cells having one health post or health center and equipped			
strengthenin			10 Laboratories Constructed and equipped			
g financial	g financial sustainability		30 VCT Constructed and equipment Provided			
sustainability			30 Health Centre electrified			
of the health			50 health posts with solar energy			
sector, and			Health Facilities rehabilitated and extended			
enhancing			% of population covered (contributed) community health insurance			
capacity of health		Hospital	% of results from the District Hospital accreditation process			
nearth workforce.		Accreditation				
workforce.		HIV / AIDS and	HIV prevalence among people aged 15-49 years			
		Viral Hepatitis	HIV incidence/1000 population			
			Percentage of infants born to HIV+ mothers free from HIV by 18 months			
		Malaria and other parasitic diseases	Proportion of HH with at least one LLIN			

	Reduced Communicable	Reduced Communicable	Percentage of NCD combined high risk factors in the population aged between 15-64 years
	Diseases and	Diseases and Non- Communicable Diseases (NCDs)	Teeth and gum diseases morbidity rate at health facility level
	Non- Communicable Diseases (NCDs)		Eye diseases problem morbidity rate at health facility level
		Tuberculosis and other	TB incidence per 100,000 population
		respiratory	TB treatment coverage rate
		communicable diseases	Treatment success rate (TSR) for all forms of TB cases (DS & DR-TB cases)
		Mental Health	Proportion of new cases treated in health facilities (HC+DH) for mental disorders"
		Health promotion & prevention	Percentage of Health centers & Health Post without water supply in services
			Proportion of public Health Facilities (DH and HC) with effective waste management systems according to standards
		Health Information	% of public health facilities (DH,PH and RH) using EMR full package system
		Systems (HIS) and Research	Percentage of private facilities (dispensaries, clinics, polyclinics and hospitals) regularly reporting through national data collection systems (DHIS-2 and e-IDSR)
			Percentage of causes of deaths are reported according to ICD10
			Percentage of births registered according to the CRVS
			Kayonza DH using EMR full package system
	Increased contraceptives prevalence	Increased contraceptives prevalence	% of women using contraceptive methods
Enhance demographic	Increased access to pre-	Increased access to pre-	construction of 50 ECDs and 36 nursery school's classrooms

dividend through improved access to quality education	primary education	primary education	transformation of 36 nurseries into ECDs classrooms
	Improved	Improved	construction of 144 new classrooms &350toilets
	education	education	renovation of 499 classrooms
	quality in primary and	quality in primary and	construction of 1 center of excellence with smart classrooms straightened sciences, mathematics, engineering and technology
	secondary	secondary	Connecting all schools with internet
	education	education	strengthening inclusive education by facilitating students with disabilities
			Construct libraries to promote reading culture in schools
			Construct dining halls in schools
			Provision of playgrounds to promote Sports in Schools
			Construction of comfortable kitchens in schools
			Construction of new Classrooms
			Teachers recruitment
			Primary & secondary schools internet connectivity
			Provision of Desks in Primary Schools
			Rehabilitation of Teachers' Hostels
			Construction of teachers hostels
			Attendance maintained in Schools
			Rehabilitation of Teachers' Hostels
			Construction of teachers hostels
			Attendance maintained in Schools
			Provide schools with clean water
			Provide schools with electricity
			Promote literacy at early grades P1-P3
	Increased	Increased	construction of 2 TVET and 10 VTCs/TSS
	Technical and Vocational		Training Unskilled Youth in VTC
		Vocational	
	Education and	Education and	
	Training (TVET) schools and	Training (TVET) schools and	
1	schools and	schools and	

	graduates	graduates	
	Enhanced quality of higher	Enhanced quality of higher	MOU between Kayonza District and UR college of education to promote Mentorship &coaching support to Kayonza primary and secondary schools
	education	education	Promote Science and Technology
	system	system	Attendance maintained in Schools
	Increased adult	Increased	Eradicate illiteracy among adults
	literacy rates	adult literacy	Increased adult literacy and numeracy
		rates	Improve public private partnership in education
			Increased participation and achievement of learners with disabilities at all levels
Moving towards a	Universal	Universal	Rehabilitation of road : Kayonza-Ntaruka-Mwili
Modern Rwandan	access to basic	access to basic	Rehabilitation of road :Kayonza-Rugendabari-Rutare
Householdthrough	infrastructure (water,	infrastructure (water, transport,	Rehabilitation of road :Agakiriro-Karugangare-Ntsinda
ensuring universal	transport, sanitation, electricity, ICT,		Rehabilitation of road :Rugendabari-Shyogo-Modern
access to affordable		sanitation,	Rehabilitation of road :Ragwe-Kamayange-Indatwa
and adequate infrastructure and		electricity, ICT,	Rehabilitation of road :St Therese-Kinyemera-Indatwa
infrastructure and services.	shelter)	shelter)	Rehabilitation of road :FAWE-Video-Karubamba
services.			Rehabilitation of road :Video-Imbuto z'Amahoro
			Rehabilitation of road :Ntaruka-Kiyenzi-Video
			Rehabilitation of road :Video-Nyawera
			Rehabilitation of road :Mikinga-Kahi-Juru-Miyaga-Buhabwa
			Rehabilitation of road :Rukara College-Nyabombe-Juru
			Rehabilitation of road :Kahi-Tsima-Kiyanja-Gatindo
			Rehabilitation of road :Juru-Rukore-Buhabwa
			Rehabilitation of road :Kahi-Kilimbari
			Rehabilitation of road :KIMODOKA KARUBAMBA
			Rehabilitation of road :KARUBAMBA-RWIMISHINYA-NYABIGEGA-GISHYA
			Rehabilitation of road :KIGALI-MURAMBI-GATSIBO

Rehabilitation of road :KARUBAMBA-IBIZA-KABIGABIRO-GAHINI
Rehabilitation of road :KARUBAMBA-BUYONZA-CYATOKWE-GAHI
Rehabilitation of road :RWEMPASHYA-GAKENYERI-KIRAMURUZI
Rehabilitation of road :KISHABA-RWIMISHINYA-NYABIGEGA-MURUNDI
Rehabilitation of road :KARUBAMBA-KABUGA-GAHINI
Rehabilitation of road :RYAMANYONI-BUHABWA
Rehabilitation of road :RYAMANYONI-KARAMBI-RWINSHEKE
Rehabilitation of road :RUKORE-GAKOMA
Rehabilitation of road :GAKOMA-MUGATI - BUHABWA
Rehabilitation of road :MURUNDI-KINYANA-NGOMERI-BUGARURA-RWINSHEKE
Rehabilitation of road :JURU-BUHABWA
Rehabilitation of road :GAKOMA-MUCUCU
Rehabilitation of road :MURUNDI-RWIMISHINYA
Rehabilitation of road :RWAKABANDA-GACACA-RUKARA feeder road (9 Km)
Rehabilitation of road :KIBARI -RUKARA
Rehabilitation of road :GATINDO KAGEYO RWINKWAVU
Rehabilitation of road :NTARUKA-NYAWERA-MIGERA-GASARABWAYI-KUCYAKANYEMERA
Rehabilitation of road :NYAWERA-MIKINGA
Rehabilitation of road :MIGERA-MUSUMBA
Rehabilitation of road :NTARUKA-MUHOZI-MIGERA
Rehabilitation of road :MIGERA-NYAMUGARI
Rehabilitation of road :GASARABWAYI-GIHINGA-KADIRIDIMBA

Rehabilitation of road :KAGEYO-BIKOKI
Rehabilitation of road :GASARABWAYI-NYAMUGARI-RWAZANA
Rehabilitation of road :RWAZANA-TSIMA
Rehabilitation of road :KABUYA 2- RURAMIRA
Rehabilitation of road :GIKAYA-KINKORONKO-RWAMAGANA
Rehabilitation of road :MUSUMBA-RWINKWAVU
Rehabilitation of road :SHYOGO-RUGENDABARI
Rehabilitation of road: RUTAGARA-MUSUMBA-RUGENDABARI
Rehabilitation of road: RURAMBI-AMASHINGE-RUGWAGWA
Rehabilitation of road: NYAMIRAMA-NKAMBA-CYABITANA
Rehabilitation of road : GITEFANYI-CAMBODGE-KANYEGANYEGE
Rehabilitation of road : CAMBODGE-NDEKWE
Rehabilitation of road : CYABITANA-NDEKWE
Rehabilitation of road : KAJEMBE-UMUBUGA
Rehabilitation of road : RUYONZA-RUKOMA-UMUBUGA
Rehabilitation of road : MBARARA-RUSAVE-RWAKIGERI
Rehabilitation of road : KABURA-AGASHARU-REMERA
Rehabilitation of road : MUNAGA-GIHUKE
Rehabilitation of road : CYINZOVU - KANYEGANYEGE
Rehabilitation of road : KABARONDO-KIYONZA-KAZIRANYENZI- RURAMA FEEDER ROAD
Rehabilitation of road: NKONDO -GIHINGA-GASARABWAYI
Rehabilitation of road : NKONDO-MUSUMBA
Rehabilitation of road : KIBURARA-MUKOYOYO
Rehabilitation of road : RUSAVE-GAHUSHYI
Rehabilitation of road : RUNDAMO-MIGERA-MUSUMBA
Rehabilitation of road : BUSASAMANA-TWIYUNGE-REBERO
Rehabilitation of road : RUSAVE-BUNYETONGO-MURAMA-NYAKANAZI

RUSAVE-MUKO-NYAKANAZI
Rehabilitation of road : MURAMA-KARAMA-NGOMA
Rehabilitation of road : MUKO II- MUKO I
Rehabilitation of road :BUNYETONGO-KINYINYA
Rehabilitation of road : MURAMA-CYARUBARE
Rehabilitation of road : KARUKUBYI-CYARUBARE
Rehabilitation of road : BUNYETONGO-KIBURARA
Rehabilitation of road : BUNYETONGO-MUKOYOYO
Rehabilitation of road : BWERAMVURA-SHYANDA
Rehabilitation of road: NGOMA-RUBIMBA-KAMARASHAVU
Rehabilitation of road : KAMARASHAVU-UMUYENZI
Rehabilitation of road : KABARE-MURAMA
Rehabilitation of road : KABARE-NDEGO
Rehabilitation of road : KABARE-RUKIRA
Rehabilitation of road : KABARE-KIBUNGO
Rehabilitation of road : KABARE-CYARUBARE
Rehabilitation of road : KABARE-GITARA
Rehabilitation of road : KABARE-KIREHE
Rehabilitation of road : KARAMBI-HUMURE-MWURIRE
Rehabilitation of road : BYIMANA-KIBARE
Rehabilitation of road : GASABO-HUMURE
Rehabilitation of road: NYAMATA-BUSASAMANA
Rehabilitation of road : KARAMBI-KAVUMU
Construction of drainage system in KAYONZA Town
Construction of KAYONZA-RWAMAGANA ASPHALT ROAD (4km)
Construction of KAYONZA-NYAMIRAMA ASPHALT ROAD (2km)
Construction of KAYONZA - GAHINI ASPHALT ROAD (3km)
Construction of tarmac roads in KAYONZA (15km)
Construction of NYAMIRAMA- KABARONDO ASPHALT ROAD (9km)

T =
Construction of KABARONDO - NGOMA (11km)
Construction of KABARONDO-AKAGERA GAME LODGE TARMAC ROAD (29 KM)
GAHINI -RUKARA ASPHALT ROAD (6km)
RUKARA GATSIBO ASPHALT ROAD (17km)
Electrification of Mukarange sector (20km of MV +LV lines)
Extension of public light in Mukarange 13.7km
Electrification of Kabarondo sector (35km of MV +LV lines)
Extension of public light in Kabarondo (10.5km)
Electrification of Rukara sector (9km of MV +LV lines)
Extension and rehabilitation of public light in Rukara (10km)
Electrification of Gahini sector (9km of MV +LV lines)
Installation of public light in Gahini sectors 8.5km
Electrification of Rwinkwavu sector (9km of MV +LV lines)
Installation of public light in Rwinkwavu sectors 12km
Electrification of Nyamirama sector (7 km of MV +LV lines)
Extension and rehabilitation of public light in Nyamirama (10km)
Electrification of MURUNDI sector 20 km of MV +LV lines)
Electrification of Ruramira sector (15km of MV +LV lines)
Electrification of Migera III pumping station (6km of MV line)
Electrification of Mwiri sector (15km of MV +LV lines)
Electrification of Kabare sector (20km of LV + MV lines)
Electrification of Murama sector (60km of LV + MV lines)
Electrification of Kabonobono and Gicaca water pumping station and its booster
pumps (6km of MV lines)
Electrification of Ndego sector (45km of MV +LV lines)
Construction of Kazabazana -Rugendabari water supply system 12km
Extension of mukarange water pipeline in Kayonza town 32KM
Rehabilitation of boreholes

Maintenance of water Mukarange water supply system
Construction of water supply system from Kaziranyenzi and Gitoki water souces
Rehabilitation of boreholes
Maintenance of kabarondo water supply system
Rehabilitation and extension of Cyatokwe water supply system
Rehabilitation of boreholes375
Faesibility study for reinforcement of Cyatokwe water supply system by using gishari water treatment plant
Maintenance of cyatokwe water supply system
Rehabilitation of water pipeline from Nyabombe water pumping station (km)
Rehabilitation of boreholes
Maintenance of water pipeline from Nyabombe water pumping station
Rehabilitation of Nyankora Water supply system
Rehabilitation of boreholes
Maintenance of water Nyankora water supply system
upgrading Karongi water supply system in Nyamirama sector
Upgrading Gatare water supply system in Nyamirama sector
Construction of Karuruma - karambi water supply system
Rehabilitation of boreholes
Rehabilitation of boreholes
Construction of Rusera- ruramira water supply system
Rehabilitation of Nyawera - migera water supply system
Study and construction of Migera III -Mwiri water pipeline
Rehabilitation of boreholes
Rehabilitation of Rwazana, migera I,II&III water supply system
Rehabilitation of Kamushikuzi I&II water supply system

	Rehabilitation of Kanyetongo I&II water supply system					
	Construction of Gicaca water supply system					
	Upgrading Murama water supply system					
	Rehabilitation of Gikombe water supply system					
	Rehabilitation of Cyanyiramuhaya water supply system					
	Rehabilitation of Nyakabingo water supply system					
	Rehabilitation of boreholes					
	Feasibility study for water treatment from Nasho late for supplying water in Ndego and kabare sectors					
Access sanitation as	to construction of dumpsites in Rukara (Karubamba), Kabarondo and Cyarubare					
waste	construction of 500 Latrines in trading centers					
management systems scale						
up	Relocation of 99 Households living in Scattere d settlement to Planned Villages					
	Establishment and Development of 10 IDP Model Village with All Components in 10 Sectors and Development of Rugeyo IDP Model Village					
	, , , ,					
	Acquisition of Public Cemetery Land at all cells					
	Implementation of Kabarondo Local Urban Development Plan					
	Relocation of 164 Households living in Scattered settlement to Planned Villages					
	Implementation of Video Local Urban Development Plan					
	Relocation of 183 Households living in Scattered settlement to Planned Villages					
	Implementation of Karubamba Local Urban Development Plan					
	Relocation of 446 Households living in Scattered settlement to Planned Villages					
	Implementation of Karambi Local Urban Development Plan					
	Relocation of 354 Households living in Scattered settlement to Planned Villages					

	Implementation of Gasarabwayi Local Urban Development Plan
	Relocation of 137 Households living in Scattered settlement to Planned Villages
	Implementation of Gipamba Local Urban Development Plan
	Relocation of 32 Households living in Scattered settlement to Planned Villages
	Implementation of Cyarubare Local Urban Development Plan
	Relocation of 285 Households living in Scattered settlement to Planned Villages
	Implementation of Kiyovu Local Urban Development Plan
	Relocation of 29 Households living in Scattered settlement to Planned Villages
	Relocation of 6 Households living in Scattered settlement to Planned Villages
	Relocation of 7 Households living in Scattered settlement to Planned Villages
	Relocation of 18 Households living in Scattered settlement to Planned Villages
	Extension & Implementation of Kayonza Town Local Urban Development Plan
	Implementation of 5 Local Urban Development Plans
	Relocation of 1760 Households living in Scattered settlement to Planned Villages.
	Disaster victims assisted
	Recovery of infrastructures and houses affected by disasters
ICT Skills & Capacity	Connect 12 Sectors, 14 Health centers, 50 cells, Secondary schools, TVETS to 4LTE
Building improved	Roll out to all citizens through 4G network, promoting internet and smart devices penetration increased
improved	50 Cell executive Secretaries and 50 Social economic devt officers trained in ICT Skills and supported with 50 laptops

		ICT Penetration	Installation of CCTV Cameras, Bill Boards in Car park, Supermarkets, Public Markets ,Banks, MFIs, AGAKIRIRO ,Hospitals, Health Centers Universities and TVETs
			Installation of Communication Towers
			TV, Radio and Telephone penetration scaled up in HHs with on-grid and off-grid energy
			Equip all government offices with Internet connectivity
			Introducing E-Reporting and E-Filing system in the government offices
			Promote IT usage (E-payments)
NST-1 Pillar: Transform	mation Governand	ee	
NST-1 Priority area	NST-1 Outcome	DDS Outcome	DDS Strategic Interventions
Reinforce Rwandan culture and values as a foundation for	Enhanced unity among Rwandans	Enhanced unity among Rwandans	Citizen Participation in Itorero ry'lgihugu and Promote unity and reconciliation among Kayonza population through "Ndi Umunyarwanda" programmes and scale up of unity clubs to village levels
peace and unity			Empower District councils to deliver to their mandate
			Sensitize the population to embrace problem solving at family level
			Conduct awareness campaign on the culture of problem solving through Cell-committees and Umugoroba w'ababyeyi
Reinforce Rwandan	Increased	Increased	Conduct Ndi Umunyarwanda Dialogue at all Levels
culture and values as	innovations	innovations	Itorero at Village level
a foundation for peace and unity	and sustainability across Home Grown	and sustainability across Home	Scale up of unity clubs to village level (Village and Schools) to promo unity and reconciliation among Rwandans, Using Abunziand Inteko z'Abaturage to handle conflicts among Kayonza community.
	Solutions	Grown Solutions	Use media to promote values and HGSs
	Solutions	Solutions	Operationalize and monitor Itorero in all villages and schools
			Conduct awareness and mobilization campaign of the youth to participate in National Service/ Urugerero
Ensure Safety and Security of citizens &	Enhanced Peace and	Ensure Safety and Security of	Preserve genocide memory and prevent genocide ideology
property	Security	citizens &	Organized once per year an expo in partnership with JADF

		property	Training of CPCs on peace keeping and security maintenance
			Capacity development of all Community policing member at all levels
			Improve Crime prevention through DASSO, AMASIBO and irondo ry'Umwuga with support of Inkeragutabara
			Preserve genocide memory and prevent genocide ideology
			Organise Once per year, a meeting with Opinion Leaders, Elites and Diaspora or Kayonza citizen's living out of Kayonza
Strengthen and	gender equality	gender	Building capacity of Abunzi
promote gender	strengthened	equality	Reinforcement of GBV Committee's activities
equality and ensure	and promoted,	strengthened	Introduction of Advisory Council at the lowest level
equal opportunities for all Rwandans	ensure equal opportunities ensured for all Rwandans	and promoted, ensure equal opportunities ensured for all Rwandans	Mainstreaming gender across sectors, district strategies, investments and increasing community awareness on gender equality promotion among others every semester
Strengthen	Engaged	Engaged	Collaborate and engage MoU's with Districts neighboring Kayonza
diplomatic and international	Kayonza Diaspora	Kayonza Diaspora	Organized capacity development of ABUNZI and arbitrators at all level (Cells and Sectors)
cooperation to accelerate Rwanda and Africa's development			Organized sessions and workshop for MAJ and Legal Advisors
Strengthen Justice, Law and Order	Improve Access to quality	Improve Access to	Conduct training on customer care services at all level (Both in public and private Institutions)
	justice	quality justice	Conduct accountability day at all level
			Building capacity of civil servants on particular attributions
			Continued training and capacity building on service delivery, rehabilitation of Cell and sector offices
			peer review peer learning conducted
			Organize service delivery inspections at all levels (Both public and private)
	Enhanced	Enhanced	Conduct open day/accountability day once per semester at all levels (Both public and

Strengthen Capacity,	accountability across public	accountability across public	private Institutions)						
Service delivery and Accountability of	institutions	institutions	Reinforce mechanisms to monitor transparency and accountability at District level and lower levels Conduct public accountability days at all administrative levels at least twice a year						
public institutions									
			Receive and address citizen's grievances/complaints through Community outreach program, Governance Month and other forum						
			Engage and develop capacity for JADF members						
			Enhance the use of ICT in addressing citizens' grievances (E-Complaint)						
			Strengthen coordination, monitoring and evaluation mechanisms of solving citizen complaints						
			organize an awareness campaign at all levels (Villages, Cells and Sectors) on related online services						
			Originated capacity development of JADF and Councils in planning, Budgeting, monitoring and evaluation						
			Train and Coach all PFM cycle staff at all levels (Sectors, District, Hospitals, Health Centers and schools)						
			Capacity building of elected leaders at the sector , cell and village						
			Reinforcement to ensure proper partnership						
			Community mobilization						
	Developed Capacity for Public Institutions	Developed Capacity for Public Institutions Enhanced effective Public	Organize PFM, Peer Review and Peer Learning inspections						
	Enhanced effective Public		Conduct sessions each semester between Audit committee, Internal auditors and Executive Committee						
	Financial	Financial	Organize Joint audits in all NBA's						
	Management System		Districts revenue capacity to finance their development needs increased						
			Organize mass registration of all taxpayers by villages and by category of taxes						
			Mass mobilization of all local people through land week once per semester						

		Mobilize all taxpayers to pay taxes on time					
		Conduct Field inspections related to revenue recovery					
		Organize taxpayers day at District level					
		Train and Coach all revenue collectors Conduct TAC meeting once per semester Regularly review and update district taxes and fees registry					
		Increase efficiency in revenue collection					
		Strengthen the professional qualification framework for NBA's financial managers					
		Organize every semester a workshop on local development, democratic governance and improving citizens' social welfare					
		Engage women and youth to effectively contribute to districts planning and prioritization.					
Increase citizens'	Increase citizens' participation,	Empower and engage the non-state actors in citizen participation frameworks					
participation,		Empower District and Sectors councils to deliver to their mandate					
engagement and	engagement and	Empower women and Youth to contest in LG elections					
partnerships in development	partnerships in development	Sensitize the population to embrace problem solving at family level					
		Conduct awareness campaign on the culture of problem-solving through Cell-committees, Umugoroba w'ababyeyi and other forums					
		Engage the citizen at village level in participatory planning/prioritization as well as budgeting					
		Organize and strengthen the voluntary national service program (Urugerero) to become self-reliant and hardworking					
		Organize and strengthen the "ISIBO" at all villages to become self-reliant and hardworking					

Source: NST1 Report and District Report

Chapter 4: The Strategic framework

The Government of Rwanda (GoR) approved and renamed the merged 7 Year Government Programme (7YGP) and EDPRS 3 as the "National Strategy for Transformation – NST-1" on 12th Sept 2017. This should provide a clear orientation to the District for its new road towards the national vision's achievement. It is in this perspective that this section is setting out the new route of Kayonza District for addressing challenges and out standings identified during and at the end of EDPRS II, and therefore to achieve NST-1 priorities. The following section summarizes the new priorities, targets and innovations that described by the District development strategy for the next Six years 2018/19 - 2023/24.Kayonza District Development Strategy will be implemented in a collaborative way from Central Government, local authorities and communities and other Partners. This District Development Strategy will be aligned with the pillars of National Strategy for Transformation one (NST1).

4.1. The District Vision and Mission and objectives

Vision

The vision of Kayonza District is to "Become an agribusiness, Tourism and Mining hub in Eastern Province".

MISSION

The mission of Kayonza District is to "Promote conducive business environment and ensure quality service delivery to improve the welfare of the population".

Medium Term Goals

- 1. To boost productivity in critical value chains namely agribusiness, tourism, mining, trade and crafts for job creation and poverty alleviation
- 2. To develop the appropriate infrastructure and create a conducive environment for attracting investment in the priority value chain for the district.

The following are the **objectives** to achieve the above goals:

- 1. To transform from subsistence to agribusiness and increase productivity of food in the value chains of milk, maize, rice, banana and horticulture and increase production by 100%
- 2. To develop the tourism value chain and make tourism to contribute 25% of District revenue.
- 3. To explore and develop the mineral value chain and step up mineral production by 50%
- 4. To develop the arts and crafts industry and gradually encompass the textile and garment manufacturing.
- 5. To expand the infrastructure and improve the investment environment for the identified value chain development for the LED Processes in Kayonza District
- 6. To equip people with skills for facilitation production in the selected value chains and allows for self-employment
- 7. To promote cross boarder and internal trade including development of markets

- 8. To enhance sustainable management of Natural resources and environment
- 9. To develop the citizens of Kayonza district free of poverty, hunger, illiteracy, malnutrition and depression
- 10. To develop a participative citizen society, free of corruption and adherence to rule of the law

4.2. Main priorities at District level

On the basis of the above Vision, the purpose of the District Development strategies for Kayonza District is "to increase productivity through agribusiness, tourism and mining exploitation and create conducive environment for investment to enhance job creation as well as improving the quality of livelihoods of citizens of Kayonza District". In order to achieve this, Kayonza District has designed its strategy to dynamically develop agribusiness, tourism and trade to form its path of development by the end of 2024. Agribusiness will be based on value additional on agriculture and livestock products and will lead to the creation of processing and packaging agriculture units.

The development of the above three value chains will be facilitated by enhancing the relevant infrastructure including roads and water, transport, ICT, energy, education and skills development. Kayonza District Development Strategy identified priority areas/projects that both outcomes and strategic interventions are also aligned with NST1.

4.2.1. Economic transformation

This involves productivity improvements in all sectors of production within Kayonza District through adding capital and adopt transformation in terms of way of doing things, improving skills, technology and innovations across all sectors of its economy.

Economic transformation will promote industrial development and innovations in the service sector, which will broaden the drivers of growth and enable a faster, sustainable and resilient economic growth in ways that lead to inclusive prosperity. (NST 1)

This pillar area targets will accelerate the quality of livelihoods of Kayonza citizens through economic development towards more goods and services. The main targets relate to: sustain rapid development and facilitate Kayonza District process of economic transformation to meet NST1 targets and strategic infrastructure investment, increased private sector financing for increased exports, urban and rural settlement and green economy approach for sustainability.

This strategy prioritizes interventions and investments in specific sectors of the economy. These include: (i) infrastructure; (ii) job creation; and (iii) self-employment potential; urban and rural settlement; increased productivity in agriculture and livestock, tourism and mining sector, sustainable management of natural resources and environment and tourism.

Kayonza District have identified the priorities aligned with NST1 to improve the quality of the citizens. The following have been identified:

Priority 1: Improve infrastructure and create conducive investment environment towards District development

- 1.1. Increase households accessing clean water: 76% to 100%,
- 1.2. Increase households accessing electricity/energy: 33% to 100%,

1.3. Increase people accessing roads: 553 km in poor conditions upgraded with marram and drainage at 100% and 46.5 Km of tarmac roads

Priority 2: Create 50,000 (over 8, 334 annually) decent and productive jobs for economic development

- 2.1. Increase communities with appropriate skills tailored to labor market demands
- 2.2. Increase productive jobs for youth and women
- 2.3. Develop anchor firms and entrepreneurs in priority value chains and new sectors
- 2.4. Increase business development services for women and youth

Priority 3: Equip the people with skills for facilitating production in the selected value chains and for self-employment

- 3.1. Increase TVETs located in two Sectors to TVETs located in 12 Sectors
- 3.2. Promote doing business through cooperatives and companies of off-farm jobs

Priority 4: Accelerate Sustainable Urbanization and rural settlement

- 4.1. Develop integrate urban and rural settlements Increase economic opportunities in urban areas
- 4.2. Increase availability of affordable housing (2 IDP model Villages to 12 IDP model Villages)

Priority 5. Increase productivity of export (coffee)

5.1. Increase productivity from 1021 tons of coffee cherries to (4992 tons of coffee cherries)

Priority 6. Promote agro processing and attain a Structural Shift in the export base to High-value goods and services with the aim of growing exports

6.1. Enabling platforms developed for productivity of crops and by products

Priority 7. Increase Domestic Savings for financial services to promote investments in Kayonza District

- 7.1. Increased high impact FDIs and domestic investments
- 7.2. Enhance long-term savings and innovative financing mechanisms

Priority 8. Modernize and increase productivity and livestock

- 8.1. Increase agricultural productivity (maize: from 3.1 tons/Ha to 4.8 tons/Ha), banana: 15 tons/Ha to 40 tons/Ha, rice: from 4.1 tons/Ha to 5.4 tons/Ha, soybeans: from 0.9 tons/Ha to 2.1 tons/Ha, cassava: 11.0 tons/Ha to 24.5 tons/Ha, Beans: from 2.25 tons/Ha to 3.0 tons/Ha
- 8.2. Increase financing and infrastructure for agriculture
- 8.3. Increase climate resilience for agriculture
- 8.4. Improve livestock sector (Milk: from 1,929,599 liters to 5,962,650 liters (33% to 65) through improved animal genetics and added value of animal by products

Priority 9. Sustainable Management of Natural Resources and Environment

- 9.1. Increase sustainability and profitability of forestry management through afforestation on12420 ha, 27,704,635 agroforestry trees planted, reforestation on 5890 ha
- 9.2. Increase sustainability of land use system
- 9.3. Increase proper management of critical ecosystem (200Ha)
- 9.4. Accelerated growth in Green Innovation (organic composting, biogas, natural gas, solar energy, construction of climate resilient houses

- 9.5. Increase mining productivity from 322 tons to 602 tons (all commodities) through transformation of artisanal into modern mining and added value by products
- 9.6. Encourage women employment in the mining sector
- 9.7. Rehabilitate the mining sites for environmental sustainability

Priority 10. Develop tourism master plan to make tourism attractive in Kayonza District

- 9.8. increased new touristic sites and trading centers of cultural products to attract visitors
- 9.9. increase district revenues (5% to 15%) from tourism sector

4.2.2. Social transformation

Enhancing Graduation from Extreme Poverty and promoting resilience by monitoring graduation through a database across social protection programmes, supporting financial products, services and literacy for the poorest, promoting resilience, and improving the coverage and targeting of core social protection programmes such as VUP. Graduation will also mean linking the poorest to economic activity through the provision of skills.

Priority 1. Enhancing Graduation from Extreme Poverty and promoting resilience

- 1.1.9.5% of people under extreme poverty will be reduced to 0%) through VUP components and Ubudehe program
- 1.2.10,917 Households in category one (13%) will be reduced to 8817 (10.2%) through VUP components
- 1.3. 26.4% of poor families will be reduced to 20%
- 1.4.5880 projects will be supported through Ubudehe program
- 1.5.2500 projects will be supported through VUP Financial Services
- 1.6.98 shelters for genocide survivors will be constructed and rehabilitated

Priority 2. Eradicating Malnutrition

- 2.1. Elimination of malnutrition in Under 5 years (Stunting) through DPEM (42)
- 2.2. Management of population growth (47.1)

Priority 3. Enhancing demographic dividend through ensuring access to quality Health for all

- 3.1. Construction of Health Posts (9HP) Matinza, Bugambira, Ruyonza, Mburabuturo, Kawangire, Gitara,
- 3.2. Gacaca, Gihinga, and Bunyetongo Health Posts constructed)
- 3.3. Construction of Health Maternities (Buhabwa, Ryamanyoni, Nyakabungo, Cyarubare, Gahini, Ruramira, Kageyo, Kabarondo and Rutare, Maternities constructed)
- 3.4. Construction of Health Laboratories in Buhabwa and Nyakabungo
- 3.5. Construction of buhabwa and Nyakabungo VCT in Buhabwa and Nyakabungo
- 3.6. Rehabilitation of Health centers (Ruramira, Kabarondo, Gahini, Cyarubare and Nyamirama Health centers rehabilitated)
- 3.7. Rehabilitation of Gahini hospital

Priority 4. Enhancing demographic dividend through improved access to quality education

4.1. The 7 ECDs will be increased to 64 ECDs

- **4.2.** The 36 New classrooms will be constructed and 607 Rehabilitated
- 4.3. The two (2) TVETs and 6 TSSs will be constructed in addition to existing to 1 TVET and 3 TSSs
- **4.4.** University of Rwanda (College of Education) will be integrated in Education programs of Education in Kayonza District
- **4.5.** The 25700 Adults will be trained on reading, writing and counting. 3671 adults will be trained annually

4.2.3. Transformational Governance

The strategic objective of this pillar is to improve the overall level of service delivery and ensure citizen satisfaction above 90%, reinforce Rwandan culture and values as foundation of peace and unity. It also focuses on increased citizen participation as a way of ensuring ownership and feedback for efficiency and sustainability and ensure safety and security of citizens and property. The following strategic priority areas for intervention have been identified:

Strengthen Citizen Participation and engagement in development by using "home grown initiatives" to promote citizen participation; using ICT and radio to promote participation and development communication; strengthening the media and civil society organizations to better fulfil their developmental role and strengthening administrative decentralization.

Strengthen Capacity, Service delivery and Accountability of public institutions: To revitalize service delivery in the public sector as well as in the private domain, the district will embark on development of a customer centered service delivery culture, the design of policies and the establishment of standards of Customer Services.

Priority 1. Reinforce Rwandan culture and values as a foundation for peace and unity

- 1.1. Conduct Ndi Umunyarwanda Dialogue at all Levels
- 1.2. Itorero at Village level

Priority 2. Ensure Safety and Security of citizens and property

2.1. Training of CPCs on peace keeping and security maintenance

Priority 3. Strengthen Justice, Law and Order

3.1. Building capacity of Abunzi

Priority 4. Strengthen Capacity, Service delivery and Accountability of public institutions

- 4.1. Reinforcement of GBV Committee's activities
- 4.2. Introduction of Advisory Council at the lowest level
- **4.3.** Conduct accountability day at all level
- **4.4.** Building capacity of civil servants on particular attributions

Priority 5. Increase Citizens Participation and Engagement in Development

- 5.1. Continued training and capacity building on service delivery, rehabilitation of Cell and sector offices
- 5.2. peer review peer learning conducted
- 5.3. Capacity building of elected leaders at the sector, cell and village

- 5.4. Reinforcement to ensure proper partnership
- 5.5. Community mobilization

Results chain

The DDS will be implemented through several interventions from households to central government. This implementation will involve a good planning and good monitoring of annual action plan, annual budget and performance contracts of the district. A full results chain includes the outcomes, outputs targets and policy actions shown in the logical framework matrix.

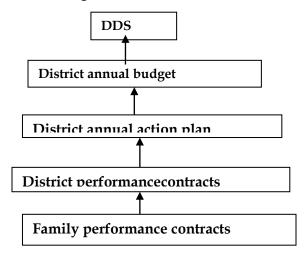


Figure: Sequencing of interventions

4.3. Logical framework

No	Output Indicator	Baseline (2017/18)	Six years target (2018- 2024)/ Projects (2018/24)	Target (2018/19)	Target (2019/20)	Target (2020/21)	Target (2021/22)	Target (2022/23)	Target (2023/24)	Means of verification	Assumption
	Economic transformation										
				l.	AGRI	CULTURE SECT	OR				
			Priority a	rea: Modernize	and increase p	roductivity of	Agriculture and	livestock			
	Outcome: Agricultural production and productivity increased through the use of modern system										
	Output: Productivity increased and household resilience strengthened										

1	Number of Tons	Increase	Beans: from	Increase	Increase	Increase	Increase	Increase	Increase	Field,	Budget
	produced per	agricultural	2.25 tons/Ha	agricultural	agricultural	agricultural	agricultural	agricultural	agricultural	monthly	constraint
	Ha	production	to 2.4	production	production	production	production	production	production	and annual	and dry
		and	tons/Ha (and	and	and	and	and	and	reports	season
		productivity(Climbing	productivity(productivit	productivit	productivity(productivit	productivit	·	
		maize: 2.5	beans and 1.5	maize: from	y(maize:	y(maize:	maize: from	y(maize:	y(maize:		
		tons/Ha,	tones to 2.0	3.1 tons/Ha	from 3.1	from 3.1	3.1 tons/Ha	from 3.1	from 3.1		
		banana: 15	Tones of bush	to 3.5	tons/Ha to	tons/Ha to	to 4.8	tons/Ha to	tons/Ha to		
		tons/Ha , rice:	beans	tons/Ha),	4.8	4.8	tons/Ha),	4.8	4.8		
		4.1 tons/Ha,		banana: 15	tons/Ha),	tons/Ha),	banana: 15	tons/Ha),	tons/Ha),		
		soybeans: 0.9		tons/Ha to	banana: 15	banana: 15	tons/Ha to	banana: 15	banana: 15		
		tons/Ha,		40 tons/Ha,	tons/Ha to	tons/Ha to	40 tons/Ha,	tons/Ha to	tons/Ha to		
		cassava: 11.0		rice: from	40 tons/Ha,	40 tons/Ha,	rice: from	40 tons/Ha,	40 tons/Ha,		
		tons/Ha,		4.1 tons/Ha	rice: from	rice: from	4.1 tons/Ha	rice: from	rice: from		
		Beans: 2.25		to 6.5	4.1 tons/Ha	4.1 tons/Ha	to 6.5	4.1 tons/Ha	4.1 tons/Ha		
		tons/Ha		tons/Ha,	to 6.5	to 6.5	tons/Ha,	to 6.5	to 6.5		
		•		soybeans:	tons/Ha,	tons/Ha,	soybeans:	tons/Ha,	tons/Ha,		
				from 0.9	soybeans:	soybeans:	from 0.9	soybeans:	soybeans:		
				tons/Ha to	from 0.9	from 0.9	tons/Ha to	from 0.9	from 0.9		
				2.5 tons/Ha,	tons/Ha to	tons/Ha to	2.5 tons/Ha,	tons/Ha to	tons/Ha to		
				cassava: 11.0	2.5	2.5	cassava: 11.0	2.5	2.5		
				tons/Ha to	tons/Ha,	tons/Ha,	tons/Ha to	tons/Ha,	tons/Ha,		
				24.5	cassava:	cassava:	24.5	cassava:	cassava:		
				tons/Ha,	11.0	11.0	tons/Ha,	11.0	11.0		
				Beans: from	tons/Ha to	tons/Ha to	Beans: from	tons/Ha to	tons/Ha to		
				2.25 tons/Ha	24.5	24.5	2.25 tons/Ha	24.5	24.5		
				to 3.0	tons/Ha,	tons/Ha,	to 3.0	tons/Ha,	tons/Ha,		
				tons/Ha and	Beans:	Beans:	tons/Ha and	Beans:	Beans:		
				1.5 tones to	from 2.25	from 2.25	1.5 tons to	from 2.25	from 2.25		
				2.0 Tones of	tons/Ha to	tons/Ha to	2.0 Tons of	tons/Ha to	tons/Ha to		
				bush beans	3.0 tons/Ha	3.0 tons/Ha	bush beans	3.0 tons/Ha	3.0 tons/Ha		
					and 1.5	and 1.5		and 1.5	and 1.5		
					tons to 2.0	tons to 2.0		tons to 2.0	tons to 2.0		
					Tons of	Tons of		Tons of	Tons of		
					2bush	bush beans		bush beans	bush beans		
					beans						
2	10Number of ha	2000	3000	3200	3500	4000	Field,	Budget	4651.8	Districts	Availability of
	of land irrigated						monthly and	constraint		and RAB	Funds
	using small scale						annual			reports and	
	Irrigation						reports			-	

3	Number of Drying ground and storege constructed	18drying grounds and 6 stores with 300 MTs each constructed	Mobilization of the funds	Study of the project	constructio n of first silos	constructio n of second silos	construction of third silos			Field, monthly and annual reports	Budget constraint
4	Number of Land mecanized	1000	25,900	1500	2500	3800	4500	6600	7000	Field, monthly and annual reports	Budget constraint
5	Number of Dyiers purchased and used by maize farmers				2		1		1		Availability of Funds
6	Number of Tons / seeds produced	0	850 Tons of maize grains produced	90	110	130	150	170	200	Field, monthly and annual reports	Budget constraint
7	Number of Tons of certified and hybrid maize seeds produced	30 tons (ZM607)	1500 Tons improved seeds produced		300	300	300	300	300	Field reports	Availability of land
8	Number of Tons / seeds produced	0	600 T of soybeans seeds produced seeds	50	70	80	90	110	200	Field, monthly and annual reports	Budget constraint
9	Number of Tons / seeds produced	0	698 T of cassava seeds produce produced	50	70	90	121	167	200	Field, monthly and annual reports	Budget constraint
10	% of female and male farmers using modern irrigation systems	7.5% of female and male farmers use irrigation	37% female and male farmers used irrigation	12%	15%	21%	27%	31%	37%	Annual reports	Availability of funds

12	Ha of marshlands developed Number of motor pumps supplied and used by farmers	1,780ha 376 motor pumps	780 ha of New Marshlands reclaimed 380 motor pumps supplied and used	80	90	100	110	80	130	Quarterly, Semester and District annual reports District's annual reports and physical verification	Availability of funds Farmers willingness and availability of funds
		_					re for agricultu			_	-
			Output: Use o	of fertilizer (org	anic manure ar	nd chemical) aı	nd improved see	eds increased			
13	% of female and male farmers using organic fertilizers	78%	100%	80%	83%	87%	90%	95%	100%	District's annual Reports	Increase of Fa, rmers s willingness and availability of funds
14	% of female and male farmers using mineral/Chemical fertilizers	34%	75%	50%	55%	60%	63%	70%	75%	District's annual Reports	Farmers willingness and availability of funds
15	% of female and male farmers using improved seeds	34%	75%	50%	55%	60%	63%	70%	75%	District's annual Reports	Farmers willingness and availability of funds
16	Nbr of seeds multipliers established per crop	8	20 seeds multipliers	10	12	14	16	18	20	District's annual Reports	Farmers willingness, Availability of funds
17	Level of farmers engaged in self- reliance program (39%	90%	40%	45%	60%	70%	90%	90%	District reports	Willingness of farmers, Availability of funds
				Output: E	xploited soil p	rotected again	st erosion				

% of cultivated land protected against erosion	81%	97%	82%	85%	90%	91%	94%	97%	District reports	Availability of land & Availability of funds
Nbr of ha covered by agro-forest trees (ha)	18,920ha	9000 new ha	1,500	1,500	1,500	1500	1500	1500	District reports	Availability of land and Availability of funds
Number of Ha of new bench (radical) terraces constructed	1168 ha	600	100	100	100	100	100	100	District reports	Availability of farmers and lands, Availability of funds
Number of Ha of progressive terraces constructed	2,800ha	1,200ha	200	200	200	200	200	200	District reports	Availability of farmers and lands Availability of funds
Surface of exploited land protected by Ditches (ha)	1,628 ha	600	100	100	100	100	100	100	District reports	Availability of land, Availability of funds
Number of ha of land belonging to independent famers consolidated (ha)	8,055	14,000	13,127	13,400	13,680	13690	13695	14000	District reports	Farmers willingness, and adaptation
Number of land belonging to cooperatives consolidated	5,117	8,725	8,752	8,752	8,752	8752	8752	8752	District reports	Farmers willingness, and adaptation

Output :Capacity building of farmers improved

25	Number of model farmer cooperatives developed	3 rice cooperatives	11	1	3	5	7	9	11	District reports	Availability and willingness of cooperative& Availability of funds
25	Number of cooperatives using modern farming techniques	3	12	2	4	6	8	10	12	District reports	Availability of funds
25	Number of model famers trained in agriculture techniques by sex	15M & 8F	89 M & 88 F	23 M & 15 F	40 M & 38 F	42 M & 58 F	53 M & 38 F	70 M & 83 F	89 M & 88 F	District reports	Availability of funds
25	Number of female and male farmers trained in mechanization	2	105	12	45	60	75	90	105	District reports	Availability of funds
					tcome: Improve						
			Output: /	Large and small			y within poores'	t families			
	Number of litters collected througt MCCs	8 388 000	Improved livestock sector (Milk: from 1,929,599 liters to 5,962,650 liters (33% to 65) through improved animal genetics and added value of animal by products	11 994 840	15 593 400	20 271 600	26 353 080	34 259 040	44 536 320	District's annual Reports	Farmers willingness, Availability of funds

Number of cows distributed through Girinka programme	6082	Distribution of cows through Girinka programme (3871cows in 12 sectors)	8082	9082	1082	10082	11082	12082	District's annual Reports	Farmers willingness, Availability of funds
Number of Valley dams constructed	21	Valley Dams in Mwiri2,Gahini 2 and Murundi 3 constructed	2	3	3	0	0	0	District's annual Reports	Farmers willingness, Availability of funds
Number of MCCs transformed into business hub	9	Transform 3 MCCs into business hub	1	1	on	0	0	0	District's annual Reports	Farmers willingness, Availability of funds
Number of Small Stock(Pigs and Goats), distributed	GOATS;327, PIGS 0	Small Stock(Pigs and Goats): 7150 in 12 sectors	GOATS:3000 PIGS:1000, Hens:4000	GOATS: 3500 PIGS:1500, Hens:6000	GOATS: 3000 PIGS:1000, Hens:8000	GOATS: 3000 PIGS:2000, Hens :10000	GOATS: 3000 PIGS:2000, Hens :12000	GOATS: 3000 PIGS:1000, Hens :14000	District's annual Reports	Farmers willingness, Availability of funds
Number of cattle farms exploited and rehabilitated	33055 HA unexploited	Huge un exploited land and poor management of cattle farms (Murundi, Gahini, Mwili, Ndego) by 100%	5493	5493	5493	5493	5493	5493	District's annual Reports	Farmers willingness, Availability of funds
Number of solar powered boreholes	0	Construction of 14 solar powered boreholes	5	5	4	0		0	District's annual Reports	Farmers willingness, Availability of funds
Number of Communal Spray rases constructed	0	Construction of 33 Communal Spray rases	12	21	0	0	0	0	District's annual Reports	Farmers willingness, Availability of funds

Availability of Veterinary Laboratory	0	Construction of Veterinary Laboratory in Mukarange Sector	Acquisition of the Land	Completion of workd	Operational ization of laboratory	Construction works start	Completion of workd	0	District's annual Reports	Farmers willingness, Availability of funds
Number of Bailers and Choppers aivalable	0	Acquisition of 6 Bailers and 6 Choppers		Mobilizatio n of Farmers	0	Purchase of 3 bailers and 3 choppers	Purchase of 3 bailers and 3 choppers	0	District's annual Reports	Farmers willingness, Availability of funds
Number of new agro-processing plant established	1	4 agro processing plant established maize, coffee, banana and milk)		1 Maize	0	1 (for coffee)	1 (for milk)	1 (for banana)	District reports	Available of Investors,, Available of land, and Availability of funds
Number of post- harvest handling and storage facilities/infrastr ucture constructed	12	8 Drying ground constructed, 18 upgraded and 4 new storage constructed and 8 storage upgradedand medium dryer	4 drying groud and 2 storage facilities constructed	10 drying ground and 4 storage facility upgraded	4 drying groud and 2 storage facilities constructed	8 drying ground and 4 storage facility upgraded	Acquisition of 1 medium dryer		District reports	Availability of funds
Number of female and male famers trained in post- harvest handling and storage	360	3760 of female and male farmers trained in post harvest handling and storage	430	510	456	823	741	800	District reports	Available investors, Availability of funds
% of exploited land covered by the farming insurance	0	20%		10%	15%	17%	19%	20%	District reports	Available insurance companies Availability of funds

% of female and male farmers accessing to agricultural bank loans under CIP	23%	70%	48%	50%	60%	63%	65%	70%	District reports	Famers and Banks willingness, Availability of Bnaks
Number of new fishery ponds constructed	73	12	2	2	2	2	2	2	District reports	Investors willingness & Availability of funds
Number of improved animal feed processing plants constructed	0	Construction of animal feed processing plant	0	0	1	0	0	0	District reports	Available investors &Availability of funds
Quantity of meat produced per month (kg) increased	120,480	232480 kg per month	144,480	180,480	190,880	206,480	222,080	232,480	Report of meat produced	Available investors &Availability of funds
Number of eggs produced per month increased	262,844	268844 eggs per month	263,844	264,844	265,844	266,844	267,844	268,844	Report of eggs produced	Willingness of farmers &Availability of funds
Nbr of Honey per year (kg) produced	25,490	171,962 kg	26,098	27,877	28,987	29,124	29,876	30,000	Report of honey produced	Willingness of farmers & Availability of funds
Nbr of tone of fish produced per year (kg)	15,840	105,198	16,336	17,336	18,336	19,336	19,854	20,000	Report of fish produced	Availability of funds
Number of cows inseminated	1558	20956 cows and heifers to be inseminated	3,456	6,333	7,296	8,256	9,216	9,216	Report of inseminate d animal	Willingness of farmers & Availability of funds
Nb of veterinary technicians certified in AI operating in the district	18 inseminators	63	15	5 new technician and refreshmen t of others	5 new technician and refreshmen t of others	5 new technician and refreshment of others	5 new technician and refreshmen t of others	5 new technician and refreshmen t of others	District annual reports	Willingness of Veterinary Availability of funds

% of improved small ruminants	2%(1,125 improved animal/95913 total small ruminants	20%	10%	10%	15%	15%	20%	20%	District annual reports	Willigness & Availability of funds
% of improved pigs	60%(6816 Improved pigs/11070 total pigs	70%	65%	66%	67%	68%	68%	70%	Report of improved pigs	Willingness of farmers & Availability of funds
% of improved poultry	8%(12,305 improved /145814 total)	35%	10%	15%	20%	25%	30%	35%	Report of improved poultry	Willingness of famers & Availability of funds
% of animal vaccinated from epidemic diseases	60%(15,000 LSD,15,000 BQ,15,000 FMD,3000 RVF)45,000/8 2,836	80%	66%	70%	72%	74%	76%	80%	Report of vaccinated animal	Willingness of famers & Availability of funds
% of livestock covered by the insurance	0% (82,836 cattle)	3%	0%	1%	2%	3%	4%	5%	District report	Willingness of famers & Availability of funds
Number of veterinary laboratory constructed	1	1 veterinary laboratory will be improved	1 veterinary laboratory will be improved	0	0	0	0	0	District report	Willingness of famers & Availability of funds
Number of hatchery constructed	0	1	0	0	1	0	0	0	District report	
% of farmers accessing to agricultural bank loans by sex	(2%) 23/837farmer s with pastures	30%	5%	10%	15%	20%	25%	30%	District report	Willingness of famers & Availability of funds
Number of main trade centers developed within sectors	17	30 five trading centers developed	5	5	5	5	5	5	Report and physical verification	The number of urban created

Rate of implementation of existing district development Master Plan Kabarondo town car park for Kabarondo constructed	15% for mukarange and 10% for Kabarondo master plan	30% mukarange and 21 for kabarondo master plan	16%Mukaara nge and 12% for Kabarondo master plan Mobilize investors interested for this Project	18% mukarange and 15% for kabarondo master plan Acquisition of the Land	20% mukarange and 16 % for kabarondo master plan Constructio n works start	24% mukarange and 17% for kabarondo master plan Completion of work	27% mukarange and 19% for kabarondo master plan operational ization of the park	30% mukarange and 21% for kabarondo master plan	Report and physical verification Report and physical verification	The number of urban created Availability of funds
Construct 3 improved landfil (kabarondo, Karubamba & Cyarubare)	0	3	1 Kabarondo	1 Karubamba	1 Cyarubare				Report and physical verification	Availability of funds
Number of passenger shelters constructed in kayonza and Kabarondo	0	4 passenger shelters	Mobilizition of funds	2	2				Report and physical verification	Availability of funds
Number of feasibility studies for layout plans conducted and upgraded	2	8 Feasibility studies to be conducted	2	2	2	2			Report and physical verification	The number of urban created
Rate of female- headed and male-headed HHs living in planned settlements	6% female - headed and 51% male headed	11.8% female -headed and 89.2% male headed	9.9% female -headed and 57.1% male headed	8.2% female - headed and 61.8% male headed	9% female - headed and 71% male headed	10% female - headed and 85% male headed	11.7% female - headed and 88% male headed	11.8% female - headed and 89.2% male headed	Report and physical verification	The number of urban created
Number of IDP model villages constructed	2	3 new IDP constructed		1		1		1	Report and physical verification	Availability of funds

Number of female-headed and male- headed HHs living in IDP models	30	152 female- headed and 152 male- headed HHs living in IDP models	76	0	152	0	0	304	Report and physical verification	Community willingness, Availability of Funds
Number of public buildings equipped with lightning conductors	46	182 of public buildings equipped with lightning conductors	82	109	155	182	182	182	Report and physical verification	Availability of funds
Rate of private buildings equipped with lightning conductors	5%	100%	20%	40%	60%	80%	100%	100%	Report and physical verification	Community willingness, Availability of Funds
Rate of District land-based assets professionally managed	70%	100% Land asset managed	75%	80%	85%	90%	90%	100%	Report and physical verification	
Number of skilled staff in settlement and disasters management by sex	3 women and 14 men	5 women and 12 men trained	3 women and 14 men	5 women and 12 men	Report and physical verification	Availability of funds				
Progress rate of land use master plan design	40%	75% of Land use master plan implemented	50%	55%	60%	65%	70%	75%	Report and physical verification	Availability of funds
Number km installed with public urban roads with public street lighting		64.7 KM Installed with public street lighting	10 km	10km	10km	10km	10km	14.km7	Report and physical verification	Availability of funds

Number of new green space created with Internet connection	All public institutions greened	6 New green space s created with internet connectivity	100%	100%	100%	100%	100%	100%	Report and physical verification	Availability of funds
Nbr of Km of asphalt road constructed	46km (Kayonza- Kagitumba	47.6 Km of asphalt/ tarmac road	15 Km	15 Km		17.6 Km			RTD and Districts reports	Community willingness, Availability of Funds
Nbr of Km of feeder road constructed (km)	10.2Km	Construction and rehabilatation of 698km of feeder roads	116.3km	116.3km	116.3km	116.3km	116.3km	116.3km	District reports	Community willingness, Availability of Funds
Nbr of Km of cobblestone roads constructed	0	12km of cobblestone/ stone paved roads constructed	0	3	4	3	3		District reports	Community willingness, Availability of Funds
Nbr of Km of feeder roads rehabilitated	237.6km	Rehabilitation of 100km of feeder roads	48.469	16.5	15.5	20	0	0	District reports	Community willingness, Availability of Funds
Nbr of bridges constructed	10	Construction of 84 bridges	14	14	14	14	14	14	District's reports	Community willingness, Availability of Funds
Number of bridges rehabilitated	1	Rehabilitation of 84 bridges	2	20	20	20	22	0	District's reports	Community willingness, Availability of Funds
Number of km dermacated for new roads in different centers	0	60km	20 kms	20 kms	20km				District's reports	Community willingness, Availability of Funds

Number of km of drainage and bridges constructed in Kayonza district	0	84km of drainage and 20 bridges	Mobilization of funding	42km of drainage and 20 bridges	42km of drainage and 20 bridges				District's reports	Community willingness, Availability of Funds
Number of tons of coffee cherries produced	1020Tons of coffee cherries	Increase productivity of export (coffee) from 1020 tons of coffee cherries to 3063 tons of coffee cherries	1642	2051	2361	2641	2863	3063	District monthly, annual and field reports	Availability of funds
Number of new coffee trees planted	1,35,065ha coffee tree planted	Increase of export crops by planting 2,100,000 of new coffee	100,000	200,000	300,000	350,000	500,000	650,000	District monthly, annual and field reports	Availability of funds
Number of non- traditional exports crops (Trees) planted	§ Mangoes: 25,000 § Avocadoes: 11312 § Iemon: 2000	Increase of non-traditional exports crops Mangoes:2,17 5,000 Avocadoes:3, 775,000 planted, limon:1,600,0 00	95,000Mang oes(4656Ton s), 235,000 avocado and 80,000 limon	155,000 mangoes(7 598Tons), 238,000avo cado and 120,000 limon	345,000ma ngoes(1691 1Tons), 580,000avo cado and 200,000lim on	455,000man goes(22303T ons), 701,000avoc ado and 300,000	550,000ma ngoes(2696 0Tons)&88 0,000avoca do and 400,000 limon	650,000ma ngoes(3186 2Tons), 990,000avo cado and 500,000 limon	District monthly, annual and field reports	Availability of funds
Number of Macadamia trees planted	7500	Increase of non- traditional exports crops by planting 70850 macadamia trees	6250 trees (162 Tns)	13500 trees (75Tns)	12500 trees (150 Tns)	14600 trees (175.Tns	12500 trees (150Tns)	11500 trees (138 Tns)	District monthly, annual and field reports	Availability of funds

Number of Geranium trees planted	5ha planted	Increase of non- traditional exports crops by planting Geranium as an essential oil crop on 150ha	30ha (300T)	30ha (300T)	30ha (300tons)	15ha (150 Tons)	15ha (150Tons)	15ha (150Tons)	District monthly, annual and field reports	Availability of funds
Number of Paccuri trees planted	25 ha planted	Increase of non-traditional exports crops by planting Paccuri as an essential oil crop on 150ha	30ha (630T)	30ha (630T)	30ha (630tons)	15ha(315 Tons)	15ha (315Tons)	10ha (210Tons)	District monthly, annual and field reports	Availability of funds
Number of Limongrass (Cyayicyayi) trees planted	1ha planted with limon Glace	Increase of non-traditional exports crops by planting Limongrass (Cyayicyayi) as an essential oil crop on 30ha	3ha planted(90T ons of fresh herbage)	5ha planted(15 OTons of fresh herbage)	5ha planted(15 OTons of fresh herbage)	5ha planted(150t ons of fresh herbage)	5ha planted(15 0Tons of fresh herbage)	5ha planted(15 OTons of fresh herbage)	District monthly, annual and field reports	Availability of funds
Number of SMEs park developed	0	1		1					reports and developed industrial zone	Availability of Budget
Implementation of development tourism inventory	Tourism inventory study available	Implement tourism study		1		1			Reports	Availability of funds
Rate of telephone network coverage (%)	74.50%	100%	100%	100%	100%	100%	100%	100%	Report and physic verification	None

Rate of FM network coverage (%)	74.5	100%	80%	85%	100%	100%	100%	100%	District annual reports	Willingness of partners and funds
Rate of schools equipped and admitted to one laptop per child program	97/176 (55.1%)	70%	55.1	60%	60%	70%	70%	70%	District annual reports	Schools willingness and availability of Budget
Rate of public institutions and main trade centers accessing to internet through optic fiber	18/418 (4%)	60%	5%	5%	30%	30%	50%	60%	District annual reports	Schools willingness and availability of Budget
Rate of computer literacy among people aged 6 and above	0.50%	3%	1%	1%	2%	2%	3%	3%	District annual reports	Availability of Budget
Rate of operation E-tracking system at sector level	0%	2%	0%	0.50%	0.50%	2%	2%	2%	District annual reports	Availability of Budget
Rate of female- headed and male-headed HHs owning mobile phone	50.60%	70%	60%	65%	65%	65%	70%	70%	District annual reports	Availability of Budget
Rate of female- headed and male-headed HHs owning radio	64.30%	80%	70%	7%	70%	75%	75%	80%	District annual reports	Availability of Budget
Rate of female- headed and male-headed HHs owning television	2.20%	15%	5%	5%	10%	10%	15%	15%	District annual reports	Availability of Budget

Number of villages with community TV	0	136	2	5	10	20	30	69	District annual reports	Availability of Budget
% of construction works	0	1 Kayonza commercial complex		20%	30%	70%	100&		District's annual Reports	Availability of funds
Number of Ha acquired	0	Developing SMEs Park in the District (60 ha)		20 ha	40 ha			Dermarcati on of roads and plots	District's annual Reports	Availability of funds
% of construction works	0	Mobilize Private sector to construct five(5) modern slaughterhous e through PPP	Mobilize investors interested for this Project	10%	35%	60%	100%		District's annual Reports	Availability of funds
Availability of modern Garage in Kayonza District	0	Established modern Garage in Kayonza District	Acquisition of Land	50%	50%				District's annual Reports	Availability of funds
Number of ICT based commerce center developed (K	2	Five ICT based commerce center developed (Karubamba,K abarondo,cya rubare,ndego, and Gasarabwayi) with Facilitators (Rwanda online agent)		Gabarondo	Gasarabwa yi		Cyarubare		District's annual Reports	Availability of funds
Availability of hatchery center	0	Establishment of 1 hatchery center		Mobilize investors interested for this Project			Instauratio n and operational of hatchery		District's annual Reports	Availability of funds

Road transit center (Road side station) for big trucks available	0	Attracting investors to construct road transit center (Road side station) for big trucks		Acquisition of land	Private sector mobilizatio n and Project Faisability study	construction of Road side station of big trucks in Mukarange Sector	Complition of the project		District's annual Reports	Availability of funds
Processing Plant Maize milling Factory available	0	Mobilize investors to Construct Processing Plant Maize milling Factory		Mobilisatio n of stakeholder s		constuction of maize milling factory	Completion of constructio n works	Operational ization of the factory	District's annual Reports	Availability of funds
% of construction works	0	Establishing medium coffee processing industry in Rwinkwavu Sector	Acquisition of Land		30%	100%			District's annual Reports	Availability of funds
% of construction works	0	Mobilize investors to Construct Banana wines Processing Plant		Mobilisatio n	Mobilisatio n			100%	District's annual Reports	Availability of funds
% of construction works	0	Established modern fish selling point					50%	50%	District's annual Reports	Availability of funds

% of construction works	0	Construction of milk processing plant for transformatio n of milk into Yougourth,Bo mbos,Fromag e and Chacolates			30%	70%	100%		District's annual Reports	Availability of funds
Availability of stones crushing processing center	0	Established stones crushing processing center at Mwili,Rwinkw avu and Kabare	Mobilize investors interested for this Project		40&	60%			District's annual Reports	Availability of funds
Number of selling point constructed	4	Construction of 4 selling points and organizing people to operate in them	construction of Ndego selling point phase I		completion of Murundi selling point		constructio n of Kabarondo selling point Phase I	constructio n of Kabarondo selling point Phase II	District's annual Reports	Availability of funds
% of construction works completed	Markets in Poor conditions	Construction of two(2)moder n markets through PPP approach		Constructio n of Kabarondo modern market phase I	Constructio n of Kabarondo modern market phase II	Construction of Kabarondo modern market phase II			District's annual Reports	Availability of funds
							Constructio n of Mukarange modern market phase I	Constructio n of Mukarange modern market phase II	District's annual Reports	Availability of funds

Number of cooperative empowered	178	Empowering members of cooperatives on financial management and administratio n (3294)	255	365	481	602	729	862	District's annual Reports	Availability of funds
Number of new cooperatives	178	Establishment of 50 new cooperatives	10		10	10	10	10	District's annual Reports	Availability of funds
Availability of honey processing Plant union	0	Establishment and modernizing honey processing Plant union			Constructio n of Processing Plant phase I	Construction of Processing Plant 'phase II	Operational ization of the factory		District's annual Reports	Availability of funds
Number of Off farm job created	2356 (2017/18)	Creation of new off-farm jobs involved in business and entrepreneur ship(8334)	8334	8334	8334	8334	8334	8334	District's annual Reports	Availability of funds
Number of Ha acquired	Identified sites	Acquisition of Land at Gisunzu site (20 ha) and Nyagakonji site (30 ha) for Touristic Hotel Development	Acquisition of the Land	Mobilizatio n of Investors	Constructio n works phase I				District's annual Reports	Availability of funds

Availability of Tourism Inventory study	0	Conduct a Tourism Inventory study and 4 tourism sites developed			Build and rehabilitate tourism sites and basic infrastructu res to meet the high demand of tourism services	Reinforce district marketing strategy towards various touristic sites.	Develop Nyagakonji tourism site(Akager a safari camp,lake ihema view lodge,Akag era community freelance guides campsite ,virunga expeditions	Constructio n of Gisunzu eco-lodge	District's annual Reports	Availability of funds
Number of new	2	2 livestock	0	1	1				District	Availability of
livestock		market							annual	land and
markets		constructed							reports	Funds
constructed Number of	236	127 new	26	54	82	110	138	166	District	Availability of
operating	230	SMEs	26	54	02	110	130	100	annual	Availability of SMEs and
cooperatives		registered							reports	willingness of
and other		registereu							1000113	Cooperatives
businesses										occpe.aa.res
(including SMEs)										
registered										
Number of	Available	3 Integrated	1 equipped		1constructe		1		District	Availability of
Integrated craft	agakiriro	craft			d		constructed		annual	Budget
production	infrastructure	production							reports	
centre		centre								
(agakiriro)		(agakiriro)								
constructed,		equipped and								
equipped and operational		operational								
Ha of forest	8,757	1800 ha of	300	300	300	300	300	300	Report	Forest
managed	6,737	forest will be	300	300	300	300	300	300	Кероге	Management
		maintained								
Ha of new	34,946	72945 ha of	12156	12156	12156	12156	12156	12156	Report	New agro
planted		Agro forest							•	forestry
agricultural		will be								planted
trees (ha)		planted								

	Ha covered by new planted forest trees	8757	34765 ha Of forest will be planted	5794	5794	5794	5794	5794	5794	Report	New forest planted
	Number of biogas digesters Constructed	505	270 Digesters	45 digesters	45digesters	45digesters	45digesters	45digesters	45 digesters	Report	Availability of funds and willingness of beneficiaries
	Number of House Holds that posses improved cooking stoves	0	79000 House holds	13167 HHs	13167 HHs	13167 HHs	13167 HHs	13167 HHs	13167 HHs	District monthly reports	willingness of beneficiaries and leadership ownership
	Number of House holds in all semi Urban Sectors with LPG gas	278	10000 HHs with LPG	1667 HHs	1667 HHs	1667 HHs	1667 HHs	1667 HHs	1667 HHs	District monthly reports	willingness of beneficiaries and avaialability gas
	water waste treatment plant in kayonza Town Constructed	0	1	Acquisition of land	Constructio n and Supervision works	Completion of works				District monthly reports	Availability of funds
	Number of Environment commettees from cell, sector to District levels established	20	50 commttees established	Mobilisation of beneficiary	20	20	10	13		District monthly reports	willingness of beneficiaries and leadership ownership
133	Number of rain water harvesting Tanks constructed in all IDP model village	0	24	4	4	4	4	4	4	District monthly reports	Availabiity of funds and completion of construction works on IDP modal villange
				Outcome	e: Upgraded m	inerals, oil & g	as sector				

Outcome: Upgraded minerals, oil & gas sector

Output: Quarry and mineral exploitation improved

134	Rate of implementation of Kayonza mine master plan Rate of brick makers using modern	22% (7/32 sites of mining implemented) 97% male and 3 of female	sites of mining of master plan will be implemente d) 70% male and 30 of female	75% 70% male and 30 of female	70% male and 30 of female	92% male and 8% of female	85% male and 15 of female	80% male and 20 of female	70% male and 30 of female	Report Report
	brickyards by gender		Terriale	Terriale	Terriale	Terriale	Terriale	Terriale	Terriale	
136	Rate of application of mining exploitation standards maintained	28% (mining exploitation standards maintained done at 2/7 sites)	80%(mining exploitation standards will be maintained at 80% either 6/7 sites)	35%	40%	50%	65%	70%	Report	Mining maintained
137	Number of daily workers in mining (as sign of job creation)	120 (workers at 7 sites of mining)	496 (workers at 32 sites of mining);aver age of daily workers	384 (workers at 32 sites of mining)	416 (workers at 32 sites of mining)	480 (workers at 32 sites of mining)	512 (workers at 32 sites of mining)	544 (workers at 32 sites of mining)	Report	Welfare for workers in Mining
138	% of application of exploitation standards in quarry	31.25 % application of exploitation standards in quarry (either 20/64 of sites exploited)	80 % application of exploitation standards in quarry (either 51/64 of sites exploited)	60%	65%	70%	75%	77%	Report	Improvement of application in quarry
139	Number of tons of minerals mined increased	60 tons	100 tons	65tons	75 tons	80 tons	90 tons	95 tons	Annually and Monthly Repotr	Introduction of new technilogy in mining sector

140	Number of quantities of mineralTagged after production	40%		100 % of production tagged	100 % of production tagged	100 % of production tagged	100 % of production tagged	100 % of production tagged	100 % of production tagged	Report	Mining maintained
141	Number of Land weeks conducted in a year	1		12	2	2	2	2	2	Report	Good adherence by beneficiaries
			Priority area 1.	5: Increase Rw	anda as a hub	for financial se	rvices to promo	te investment	s		
				DDS Ou	itcome : Increa	sed financial ir	clusion				
			Output: perf	ormance of Um	urenge SACCO	s improved an	d District SACCO) established			_
142	Construction of District SACCO/ Union established	0		1	Acquisition of land	Constructio n and supervision works	Completion of construction works	operational ization of the Union		District reports	Availability of funds and willingness of the stakeho;ders
143	Management of SACCOs improved through automationof all functions of all SACCOs (Advocancy Role)	0		100%	60%	80%	90%	100%	100%	District reports	Availability of funds and willingness of the stakeholders
		0	utput: Uptake and	usage of financ	cial services im	proved (Forma	l and Non form	al financial ser	vices)		1
144	Number of meetings of Access to finance forum conducted	1		2/year	2	2	2	2	2	District reports	Availability of funds and willingness of the stakeholders
			DDS Outcon	ne 2; Enhanced	Long term savi	ngs and Innova	ative Financing	Mechanisms			1
			OUTP	JT 1: Mobilized	members subs	cribed to Long	term Saving Sc	hemes			
145	Number of Subscribers to Long term Saving schems	0		100 000	1000	25000	54000	75 000	95 000	District reports	Willingness and ownership of the new scheme by leadership

146	Increased rate of culture of Domestic voluntary saving by both working population and farmers in the	20%		70%	25%	35%	45%	55%	65%	Report from stakeholder s	Willingness and complaince of stakeholders
	district				0 1 1 -						
					Social Tran						
			P	riority Area : Mo			andan househol	d			
			Outcome: Unive						er)		
				Outp	ut: Access to e	electricity incre	ased				
147	Number of female-headed and male- headed HHs using solar- power as source of lighting	3850 male headed and 1150 female headed		12,000 solar power	2000	2000	2000	2000	2000	Physical verification and Reports	Availability of funds and land
148	Number of Km of electricity lines constructed	26.0 %		Construction of 75 km of electricity line in non electrified area	15km	10km	10km	10km	10km	District's annual Reports	Availability of funds and land
149	% of Hhs headed by female and male electrified (on-grid)			70% of Hhs electrified	34%	40%	50%	60%	65%	District's annual reports	Availability of funds and land
150	% of productive use electrified (Schools,Health infrastrutures,A dministrative offices)			100% of productive use electrified	50%	60%	70%	80%	90%	District's annual reports	Availability of funds and land
151	% of population accessing Electricity	34%		100%	40%	50%	60%	70%	90%	District's annual reports	Availability of funds
	-			V.	WATER	AND SANITAT	ION				

			P	riority Area: Mo	oving Towards	a Modern Rw	andan househo	ld			
			Outcome: Unive	ersal access to b	asic infrastruct	ure (water, sa	nitation, electri	city, ICT, shelt	er)		
				Output: 10	0% of people h	ave access to	clean water				
152	% of people accessing to improved water	73.3		100% of people access clean water	86	90	95	100	100	Report and physical Verification	Number of households accessed to clean water
153	Km of existing water pipelines rehabilitated	16.14		569.4km of existing water pipelines rehabilitated	95km	95km	95km	95km	95km	Report and physical verification	Number of water supply rehabilitated
154	Km of new water supply scheme constructed	46km		138 Km of new water supply scheme constructed	36	47	17.3	9.7	13	Report and physical verification	Number of water supply rehabilitated
155	Number of public protected spring water rehabilitated	4		12 water springs will be protected	3	4	1	2	1	Report and physical verification	Number of water spring rehabilitated
156	Number of new public protected spring water constructed	1		8 new water springs will be protected	2	2	2	0	0	Report and physical verification	Number of new water spring constructed
157	Number Modal villages contructed in kayonza District	2		12 modal villages in kayonza district	2	2	2	2	2	Report and physical verification	Availability of funds
158	Number of Affordable houses constructed in kayonza District	0		200 Affordable Houses	Acquisition of land	40	40	50	50	Report and physical verification	Availability of funds
159	Number of quantities of asbestors removed	0		4600 sqm will be removed	767	767	767	767	767	Report and physical verification	Availability of funds

161	Number of rain water harvesting Tanks constructed in all IDP model village Number of borehole	36	12 86 boreholes	30	20	18	18	0	District monthly reports Report and physical	Availability of funds and completion of construction works on IDP modal villange Availability of funds
	constructed								verification	
			Output	: : Sanitation fa	cilities ensure	d for all				
162	Number of new public latrines (markets, bars, shop centers,) constructed	9	4		1	1	1	1	Report and physical verification	Availability of funds
163	Number of new toilets constructed in schools	1748	864	144	144	144	144	144	Report and physical verification	Availability of funds
164	Number of dilapidated public latrines rehabilitated	0	9	2	2	2	2	1	Report and physical verification	Availability of funds
165	Number of improved landfill (ikimoteri) implemented	0	1	1	0	0	0	0	Report and physical verification	Availability of funds
166	Number of waste bins on trade centers implemented and well managed	12	18	3	3	3	3	3	Report and physical verification	Availability of funds
167	Number of standard incinerators constructed at District hospitals	1	2	0	1	1	0	0	Report and physical verification	Availability of funds

			Outp	ut: Diseases du	ue to the lack o	f sanitation wi	thin HHs prever	nted			
168	% of female- headed and male-headed HHs with clean toilets	94.30%		100% female- headed and 100% male- headed HHs with clean toilets	100%	100%	100%	100%	100%	Report and physical verification	Community willingness, Availability of Funds
169	% of female- headed and male-headed HHs with rubbish disposal	68.26%		95% female- headed and 95% male- headed HHs with rubbish disposal	70%	75%	80%	85%	90%	Report and physical verification	Community willingness, Availability of Funds
170	Rate of female- headed and male-headed HHs with hand washing facilities	33.64%		52% female- headed and 52% male- headed HHs with hand washing facilities	35%	40%	45%	50%	51%	Report and physical verification	Community willingness, Availability of Funds
171	Rate of female- headed and male-headed HHs with drying rope	59.33%		100% female- headed and 100% male- headed HHs with drying rope	60%	70%	75%	80%	85%	Report and physical verification	Community willingness, Availability of Funds
					IX YC						
		Priority	Area 1: Create 5	-			-		elopment		
			(reased Labor p t: Youth workf	-	off-farm sectors				
172	Number of artists youth cooperatives benefiting from craft centers	0		6 6	2	2	2			Reports of cooperative s and well-functioning	Availability of Funds.

174	Nb of youth formal educational centers created	1		Six formal education center	1	1	1	1	1	One youth non-formal educational center implement ed	Availability of Funds
176	Net Attendance Rate in Youth formal educational center by sex	50% men and 65%women		100% men and 100%women	70% men and 80%women	80% men and 85%women	90% men and 95%women	95% men and 97%women	97% men and 98%women	Reports	Availability of Funds.
178	Number of youth trained in entrepreneurshi p by sex	146 men and 100 women		700 men and 650 women	170 men and 145 women	300 men and 240 women	400 men and 370 women	600 men and 580 women	700 men and 650 women	Reports	Availability of Funds
180	Number of new off-farm employment opportunities developed by or for youth	119		350 new off- farm employment opportunitie s	50	50	50	50	75	Reports	Availability of Funds
				Output 2: Yout	h's health imp			1	T		
181	Number of playgrounds developed within cells	69		14 playing ground upgraded		2	2	3	3	Each cell have playground developed	Availability of Funds and Land
182	Progress rate of construction of district minstadium	0		one district min-stadium	0		50%	100% constructed		Min stadium constructed	Availability of Funds
183	Number of district football team created	0		one district team		1				One organized district football team	Availability of funds
					X. SOCIAL P	ROTECTION					
			P	riority area: Mo				ds			
				Output: Life	condition of ge	enocide survivo	ors improved				

184	Number of new houses constructed by gender of heads of HHs beneficiaries	76		160 Houses constructed	20	25	35	40	40	Technical Reports and List of Beneficiarie s	Availability of Funds
185	Number of houses rehabilitated by sex of HH's head	36		180 houses rehabilitated	30	30	30	30	30	Technical report	Availability of Funds
186	Number of new income generating projects of genocide survivors sponsored by sex of beneficiaries	34		120	20	20	20	20	20	Number of Income generating projects in place	Availability of Funds
187	Number of genocide survivors receiving direct support by sex	769 survivors and 21 Childless (Incike)		Vulnerable genocide survivors receiving direct support	769 VGS and 21 Childless	769VGS, 21 childlless	769 VGS, 21 childlless	769 VGS, 21 childlless	769 VGS, 21 childlless	List of Beneficiarie S	Availability of Funds
	•		Out	put: Life condit	ions of Histori	cal Marginalize	d People impro	ved			
187	Number of children from extremely poor HMP facilitated to reintegrate school by sex	30		30 HMP reintegrate schools	5	5	5	5	5	List of HMP facilitated	Availability of Funds
188	Number of new modern potteries constructed	2		2 Existing Modern potteries maintained	1	1	0	0	0	The existing modern potteries will be used	Availability of Funds

189	Number of new income generating projects sponsored	30 (startup kit)		30 start up kit for HMP	5	5	5	5	5	Number of income generating projects sponsored	Availability of Funds
			Outp	ut 3: Life condit	ions of People	With Disabilit	ies (PWDs) impr	ovea			
190	Number of new income generating projects supported for PWDs	21		54 income generating activities supported	6	8	10	10	10	Number of income generating projects for PWDs supported	Availability of Funds
191	% of PWDs assisted to health care	27%		80%of PWD assisted	35%	55%	55%	60%	75%	Repots	Availability of Funds
192	construction of 3 district school for blind or mental disabilities	0		3	1	1	1			Report for Special school constructed	Availability of Funds
193	% of PWDs under school age integrated school by sex	3%		85% of PWD under	10%	24%	30%	45%	60%	List of PWD integrated in schools	Availability of Funds
			Priority area				ty and promoti	ng resilience			
					creased gradua						
192	Number of new wage beneficiaries from VUP by sex	240,210,000		1445630378 of VUP wages	947,385,00	987,387,00 0	1,194,735,85 0	1 424 735 850	1 678 590 000	Report	Availability of Funds
194	Number of male and female heads of HHs benefiting direct support from VUP	3814 beneficiaries (2683 F, and 1131 M)		Reduced poor people to 2379 (F=1674, M=705)	2979 (F=2096, M=:883)	3179 (F=2237, M=942)	3379 (F=2377. M=1002)	3179 (F=2237, M=942)	2779 (F=1955' M=824)	Reports	Availability of Funds

196	Rate of decrease of poverty reduction	26.4 % below poverty line and 9.5 % extreme poverty		16.4% and 6 %	24% , 9%	22.5% , 8%	21% , 7.5%	19%, 7%	18% ,6.5%		
198	Number of new income generating projects suported by financial program	2559		38,755 new income generating projects	4,655	5,456	6,138	6,820	7,502	Number of new income generating projects supported	Availability of Funds
	1	1		1	XI. H	EALTH		l	l .	l .	
		P	riority area: Enh	nancing demogra	anhic dividend	through ensur	ing access to du	ality Health fo	r all		
		<u> </u>	iloney area. Em		ome: Improved			ancy ricultii io			
					tput: Maternal						
199	% of births attended at health facilities	>91.8%	>95%		>95%	>95%	>95%	>95%	>95%	DHS&HMIS Report	Availability of Funds
200	% PW receiving 4 ANC Standards Visits	45%	>65%		55%	57%	60%	64%	>65%	DHS&HMIS Report	Availability of Funds
201	% of women with at least one post natal consultation in 2 days after Birth	32.70%	>88		38%	48%	58%	68%	78%	DHS&HMIS Report	Availability of Funds
	•			Output: Infa	ant/Newborn a	nd Child heal	th improved	·	·	·	
202	Neonatal Mortality rate/1000	35		<10	30	24	18	14	12	DHS Report	Availability of Funds
203	Infant Mortality Rate/1000	61		14	55	48	38	28	20	DHS Report	Availability of Funds
204	Under Five Mortality Rate/1000	37		20	33	28	26	24	22	DHS Report	Availability of Funds

205	Prevalence of Stunting (Ht/Age)	42.4	18	36	30	26	22	20	DHS Report	Availability of Funds
206	ARI proportional morbidity < 5 years	40%	<20%	40%	36	32%	30%	25%	HMIS Report	Availability of Funds
207	Malaria proportional morbidity < 5 years	23%	<10%	23%	22%	20%	18%	16%	HMIS Report	Availability of Funds
208	Diarrhea prevalence for U5 children < 5	10,3%	<3%	10,3%	9%	5%	4%	3	DHS&HMIS Report	Availability of Funds
209	Fully Children immunized	93.40%	>95%	95%	>95%	>95%	>95%	>95%	HMIS Report	Availability of Funds
210	Exclusive Breastfeeding < 6 months	5.40%	30%	8%	12%	16%	20%	25%	DHS Report	Availability of Funds
211	Percentage of new-born with at least one PNC visit within the first two days of birth	32.70%	88	38	48	58	68	78	HMIS Report	Availability of Funds
			Outcome	e: Increased co	ntraceptives p	revalence				
				Output 3:FP/A	SRH improved					
212	Total Fertility Rate (TFR%)	4,5%	2.50%	4%	3.70%	3.50%	3.30%	3.00%	DHS Report	Availability of Funds
213	Contraceptive Prevalence Rate	47.10%	67.20%	50%	53%	58%	60%	64%	DHS Report	Availability of Funds
214	Teenage pregnancy and motherhood rate (15-19 years)	9.90%	5%	9%	8.20%	7.60%	6.80%	6%	DHU Quarterly report	Availability of Funds
215	% of Unmet need for FP	17.90%	15%	17.50%	17%	16.50%	16%	15.50%	DHS Report	Availability of Funds
		•		rity area: Eradi						
			Outcome	: Reduced malr		g children				
				Output:Nutrit	ion improved					

216	% children <5 yrs screened in CBNP	77%		>95%	77%	79%	82%	85%	90%	DHU Quarterly report	Availability of Funds
			Priority area: Enh	ancing demogra educed Commu	=				r all		
			Outcome: R		Output: HIV an			seases (NCDS)			
217	HIV prevalence among people aged 15-49 years	3.80%		<3.8%	<3.8%	<3.8%	<3.8%	<3.8%	<3.8%	DHS	Availability of Funds
218	Proportion of persons diagnosed with HIV infection receiving sustained ART	98%		>95%	>95%	>95%	>95%	>95%	>95%	HMIS Report	Availability of Funds
219	Percentage of infants born to HIV + mothers free from HIV by 18 months	97%		>98%	>98%	>98%	>98%	>98%	>98%	HMIS Report	Availability of Funds
	1		1	1	Output: Ma	aria reduced			L	1	
220	Proportion HH with at least one LLIN	97.30%		98%	97.40%	97,5%	97.60%	97,8%	97.90%	RDH	Availability of Funds
221	Malaria incidence per 1,000 population	215		122	190	170	160	150	130	Report	Availability of Funds
222	Malaria proportional morbidity Rate (%)	33		<15%	33	31	15	<15%	<15%	HMIS Report	Availability of Funds
223	Malaria proportional mortality rate	9		3	8	7	6	5	4	HMIS repotr	Availability of funds
224	Proportion of children under five years old who slept under a LLIN the	81%		85%	82%	82.50%	83%	83.50%	84%	DHS 2015& Physical Verification	Availability of Funds

	previous night									
			Output	: Neglected Tro	ppical Diseases	reduced				
225	Proportion of targeted population who received Mass Drugs Administration	99%	99%	99%	99%	99%	99%	99%	MDA Report	Availability of Funds
	1			Output: T	B reduced		II.	1	.	
226	% TB Treatment Success Rate	84.9	>90%	85%	86%	87%	88%	89%	TB Annual Report/RBC	Availability of Funds
227	TB treatment coverage rate	75%	88%	77%	80%	82%	84%	86%	TB Annual Report/RBC	Availability of Funds
				Output: NO	Ds reduced					
228	Proportion of new cases treated in health facilities (HC+DH) for mental disorders"	0.1	0.6	0.2	0.3	0.3	0.5	0.55	Report	Availability of Funds
229	Teeth and gum diseases morbidity rate at health facility level	1.80%	1.20%	1.70%	1.60%	1.50%	1.40%	1.20%	Report	Availability of Funds
230	Eye diseases problem morbidity rate at health facility level	2.9	<2	2.7	2.6	2.4	2.3	2.1	Report	Availability of Funds
			 		BV reduced					
231	%DHs with One Stop Centre (GBV) functional	100%	100%	100%	100%	100%	100%	100%	Report	Availability of Funds

232	% of Health centers with integrated OSC services	100%	100%	100%	100%	100%	100%	100%	Report	Availability of Funds
233	% of GBV victims received preventive care according to national norms	100%	100%	100%	100%	100%	100%	100%	Report	Availability of Funds
	nacional norms		Outp	ut: Environmer	ntal Health imp	roved				
234	% of HHs with hand washing facilities	10,3%	>50%	10,3%	15,6%	25%	33,7%	40%	DHS &District Hygiene report	Availability of Funds
235	% of HHs with improved latrines	73,4%	>98%	73,4%	79,6	83%	92%	95%	ECIV3&Hygi ene report	Availability of Funds
236	Number of Hospitals with water treatment plants according to standards	0	2	1	0	0	1	0		Availability of Funds
237	% public Health Facilities (DH, HC, HP) with effective waste management systems according to standards	21%	>40%	21%	28%	35%	>40%	>40%	Report and Physical verification	Availability of Funds
238	% of CHCs functional at village level	44%	55%	45%	46%	47%	48%	50%	Report and physical verification	Availability of Funds
	·	<u> </u>	Outco	me: Increased	health of wor	kforce	1	ı	1	•
			Output:	Human Resour	ce for Health i	mproved				
339	Doctor/pop ratio	1/21290	Jan-00	1/19900	1/18700	1/15000	1/11000	Jan-00	Report and Physical verification	Availability of Funds

340	Nurse/pop ratio	1/1331		<1/800	1/1280	1/1100	1/1030	1/980	900	Report and Physical verification	Availability of Funds
341	Midwife/pop ratio	1/16441		1/10347	1/16100	1/15680	1/14700	1/13100	1/12000	Report and Physical verification	Availability of Funds
342	Pharmacist/pop ration	1/112844		1/56423	1/102844	1/92844	1/75300	1/72423	1/66423	Report and Physical verification	Availability of Funds
343	Lab tech/pop ratio	Jan-57		Jan-00	Jan-00	Jan-00	Jan-50	Jan-50	Jan-80	Report and Physical verification	Availability of Funds
					ome: Improved						
			it: Leadership, Pl	•			1				T
344	% Functional DHMT	100%		100%	100%	100%	100%	100%	100%	Report and Physical verification	Availability of Funds
345	# Quarterly coordination meeting done	100%		100%	100%	100%	100%	100%	100%	Report and Physical verification	Availability of Funds
346	# CHWs Cooperatives in terms of capacity building	100%		100%	100%	100%	100%	100%	100%	Report and Physical verification	Availability of Funds
347	% of BoDs and Health Committees trained on Efficient management of Health Facility	65%		100%	65%	100%	100%	100%	100%	Report and Physical verification	Availability of Funds
348	% District PBF steering committee	100%		100%	100%	100%	100%	100%	100%	Report and Physical verification	Availability of Funds
	1		C	utput: Medical	products, vacci	ines and techn	ologies improve	ed	•	•	
349	% HFs with < 5% of vital medical products stock-	89%		>95%	90%	91%	92%	93%	94%	Report and Physical verification	Availability of Funds

	outs										
350	District Pharmacy with good storage conditions and sufficient capacity	85%		>95%	85%	85%	>95%	>95%	>95%	Report and Physical verification	Availability of Funds
351	%HFs Using effectively e- limes system	100%		100%	100%	100%	100%	100%	100%	Report and Physical verification	Availability of Funds
			Oı	utcome: Increas				tor			
252	0/ -4 1 1	000/	<u> </u>		, -	nancing improv		. 050/	. 050/	D	Accepted the Common Com
352	% of population covered by CBHI	90%		>95%	90%	91,1%	92%	>95%	>95%	Report and Physical verification	Availability of Funds
353	% of District Budget allocated to Health	11,2%		>15%	11,2%	12,%	>15%	>15%	>15%	Report and Physical verification	Availability of Funds
354	% HFs &DP with financial mgt software and other Mgt tools	6%		100%	6%	100%	100%	100%	100%	Report and Physical verification	Availability of Funds
355	% HFs visited for audit purposes	>80%		>80%	>80%	>80%	>80%	>80%	>80%	Report and Physical verification	Availability of Funds
			Outpu	it: Quality Assur	ance and Accre	editation of He	alth Facility im				
356	Percentage of DH accredited at level 2 and HCs for level 1	0		82.4	20%	40%	60%	70%	75%	Report and Physical verification	Availability of Funds
357	#District Hospital eligible for Accreditation level 2	0		2	0	0	0	0	2		Availability of Funds

358	% of HC with functional QA team	100%	100%	100%	100%	100%	100%	100%	Report and Physical verification	Availability of Funds
359	#of HC eligible for Accreditation	0	4	0	2	1	0	1	Report and Physical verification	Availability of Funds
360	% of HP offering minimum package according to the norms and standards(Natio nal)	50%	100%	50%	70%	100%	100%	100%	Report and Physical verification	Availability of Funds
	, ,	,	Output 1	7:Health Inforr	nation System	improved		•	1	
361	Percentage of Health centers with functional internet (Fiber Optical) and local area network connectivity	14%	60%	20%	30%	40%	50%	55%	Report and Physical verification	Availability of Funds
362	% of public health facilities (HC,DH,) using EMR full package system	5%	100%	20%	40%	60%	80%	90%	Report and Physical verification	Availability of Funds
363	% of private facilities regularly reporting through national data collection systems (DHIS-2 and e-IDSR)	60%	100%	100%	100%	100%	100%	100%	Report and Physical verification	Availability of Funds

364	% HF with standard guidelines, procedures, protocols, available and used	100%	100%	100%	100%	100%	100%	100%	Report and Physical verification	Availability of Funds
	4004		Output 19:H	ealth Geograp	hical Accessibil	ity improved				
365	#Health Post Constructed	12	19	4	4	3	3	4	Report and Physical verification	Availability of Funds
366	#Health Post Rehabilitated	2	8	2	2	1	1	1		Availability of Funds
367	# Maternity ward constructed in HFs	2	4		2	2			Report and Physical verification	Availability of Funds
368	#Upgrading of Health Center	1	3	1	0	1		1		Availability of Funds
369	#Health Center Rehabilitated	2	7	2	1	1	1	1		Availability of Funds
370	#Medical Laboratory constructed	1	7	1	1	1	1	2	Report and Physical verification	Availability of Funds
371	#Extension of District Hospital	1	2	1	0	1	0	0		Availability of Funds
372	Percentage of Health facility without electricity (not connected to a nearby grid)	20%	0	18%	14%	10%	6%	4%		Availability of Funds
373	Percentage of facility without water	12%	0%	10%	8%	5%	4%	3%		Availability of Funds
374	#HFs Equipped for Medical Equipments	5	20	0	5	10	15	20	Report and Physical verification	Availability of Funds

375	% HF with access to fiber optic connectivity	15%	68%	15%	21%	30%	43%	58%	Report and Physical verification	Availability of Funds
376	Number of ambulance in District	4	16		4	4	4	4	Report and Physical verification	Availability of Funds
377	Average time to walk to a nearby HF (in minutes)	57	45	45	45	45	45	45	ECIV	Availability of Funds
		•	Output 2	0:Public-Priva	te Partnership	improved	•		-	
378	% of Health Post Operating under PPCP	33%	100%	38%	50%	60%	70%	90%	Report and Physical verification	Availability of Funds
379	Number of Private clinic Established	0	4	1	0	1	1	1	Report and Physical verification	Availability of Funds
380	Number of Private Dispensary Established	1	3	1	0	1	0	1	Report and Physical verification	Availability of Funds
		<u> </u>	<u> </u>	XII.	DUCATION	1	•	1	•	•
		P	riority area: Enhancing demogr	aphic dividen	d through impi	oved access to	quality educat	ion		
			Outcome: Improved ed	ducation quali	ty in primary a	nd secondary ed	ducation			
			Output:	Educational ir	nfrastructures i	mproved				
381	Number of primary schools rehabilitated	39	80	13	13	13	13	13	Reports, Physical verification	Availability of budget
382	Number of secondary schools maintained	0	179	29	29	29	29	29	Reports, Physical verification	Availability o budget
383	Number of newToilets constructed	336	587	97	97	97	97	97	Reports, Physical verification	Availability o budget
384	Number of new classrooms constructed	462class rooms	127 new classrooms	21	21	21	21	21	Reports, Physical verification	Availability o budget

385	Number of new Laboratories constructed	9	80	13	13	13	13	13	Reports, Physical verification	Availability of budget
386	Number of new Libraries constructed and equiped	0	24	4	4	4	4	4	Reports, Physical verification	Availability of budget
387	Number of Schools Given computer Labs	15	25	4	4	4	4	4	Reports, Physical verification	Availability of budget
388	Number of new schools upgraded to 12YBE	12	12	2	2	2	2	2	Reports, Physical verification	Availability of budget
389	Number of schools connected to the Internet connectivity	15	68	11	11	11	11	11	Reports, Physical verification	Availability of budget
			Output:	Qualified staff	in education i	ncreased	•	•	•	
390	Number of new qualified teachers recruited in Primary Schools	1364	246	41	41	41	41	41	School Placement	Availability of budget
391	Number of new qualified teachers recruited in Secondary Schools	607	114	19	19	19	19	19	School Placement	Availability of budget
			Output: Sch	ool attendance	and completi	on improved				
392	Percentage of schools with school-meal program	100%	100%	100%	100%	100%	100%	100%	Reports, Physical verification	Availability of budget
393	Rate of schools with Parent- Teacher Associations sensible to	100%	100%	100%	100%	100%	100%	100%	Reports, Physical verification	Availability of budget

	education										
394	Rate of enrollment in primary schools	97.70%		99%	0.50%	0.50%	0.30%	0	0	Reports	Availability of budget
395	Rate of enrollment in secondary schools	32.90%		17.10%	2.80%	2.80%	2.80%	2.80%	2.90%	Reports	Availability of budget
		Ou	tcome: Increase						luates		
396	Number of new	7	3	utput: Increase	the Vocational	training cente	rs (VTC) and TV	'ET 0	1	Reports,	Availability of
	TVETs constructed with Internet connectivity									Physical verification	budget
	connectivity			Outco	ome: Increase	d adult literacy	rates				
						ted among adı					
397	% of adult literacy	74%		92%	77%	80%	83%	86%	89%	Reports	Availability of budget
398	Number of teachers involved in teaching of old people by sex	348		348	348	348	348	348	348	Reports	Availability of budget
399	Amount of money allocated to motivation of teachers of old people	6,779,254		55,675,524	6,779,254	7,779,254	8,779,254	9,779,254	10,779,254	Reports	Availability of budget
400	Amount of money used for equipment regarding literacy centers for old people	4,310,000		40,860,000	4,310,000	5,310,000	6,310,000	7,310,000	8,310,000	Reports	Availability of budget

401	Rate of attendance of illiterate people	Femeles: 9742 (55.2%), Males :7885		92%	77%	80%	83%	86%	89%	Reports	Availability of budget
	by sex	(44.8%)		Outcome: I							
						s to pre-prima dhood develor	-				
402	Number of new ECDs constructed and operational	44		12	2	2	2	2	2	Reports, Physical verification	Availability of budget
					Transformation	nal Governance	2				
					XIII. DECEN	NTRALIZATION					
					SECTOR: CULT	URE & SPORTS					
				RIORITY: MOVI							
			E:2.5.1 UNIVERS							R)	
			OUTCOME: DEV								
		JTPUT 1: Recreat	ional activities ar	1	1	•		ı			T
403	No of playing ground facilities constructed	0		1 play ground constructed	Expropriati on of the land	Study	Terracing of different grounds	Constructio n phase 1	Constructio n phase 11	Reports and field visits	Availability of funds
404	No of play grounds constructed and maintained at the cell level. (All schools)	52		53	52	52	53	53	53	Reports and field visits	Availability of funds
405	3 youth centers constructed ,greened and beautified	2		3	0	Exproppriat ion of the land	Study	Constructio n of Kabarondo youth center	Constructio n of Kabre youth center	Reports and field visits	Availability of funds
	1		OUTPUT 2: Con	npetitions for p	hysically able p	ersons and the	ose with disabil	ties promoted	•	L	l.
406	No of competitions organized in different disciplines for physically able persons.	3		6		6	6	6		Reports and field visits	Availability of funds

407	No of competitions organized in different disciplines for physically disabled persons	1		4			4	4		Reports and field visits	Availability of funds
408	No of teams of physically fit people supported with sports equipment.	2		6	-		2	2		Reports and field visits	Availability of funds
409	No of teams of people with disabilities supported with equipment	1		4	2		2	0		Reports and field visits	Availability of funds
		PRIC	ORITY: REINFORCE RW	ANDAN CULTUI	RE AND VALUES	AS A FOUN	IDATION FOR	R PEACE AND U	JNITY.		
			NST OL	JT COME 3.1.1:	ENHANCED UNIT	Y AMONG	RWANDANS	5.			
	OUTPUT 3	3: Kinyarwanda l	anguage and values of	integrity, trans	parency, fighting	injustice i	in families, s	chools' curricu	ıla and the you	ith promoted.	
410	No of Kinyarwanda language training centers constructed.	0		1			1			Reports and field visits	Availability of funds
411	No. of Senior 6 graduates participating in Urugerero program	1,468	1	1598	10	0%	100%	100%	100%	Reports and field visits	Availability of funds
412	No of creative art groups (Cultural dance and drama etc.) established in all Secondary and TVETs	5	53	Schools	30	%	60%	100%		Reports and field visits	Availability of funds

413	No of Gender Based Violence Persons Supported.	26	358	58	200	100		Reports and field visits	Availability of funds
414	No of orphans raised in families by conducting "Tubarere mu Muryango	45	77	20	20	20	17	Reports and field visits	Availability of funds
415	No of street children reintegrated in families and in schools.	43	110	40	30	20	30	Reports and field visits	Availability of funds
	OUTPUT5: P	romote unity and	reconciliation among Rwandans through Ir	stitutionalizatio	n of programs e	g Abarinzi b'Igi	nango and No	li umunyarwan	da
416	No. of community dialogue facilitators appointed and trained at cell level.	0	100	100	100	100	100	Reports and field visits	Availability of funds
417	No of Unity& reconciliation clubs established in the District	45	131	80	20	31		Reports and field visits	Availability of funds
418	No of Modern Genocide Memorial sitesConstructe d	0	2 (Mukarange and Ruramira)	Constructio n of Mukarange Genocide Memorial site phase 2	Completions works of Genocide Memorial site of Mukarange	Exppropriat ion of land for constructio n of Ruramira Genocide memorial site		Reports and field visits	Availability of funds
			SECTOR: JUST	ICE, LAW & ORDI	ER				•
			PRIORITY3.4:STRENGTH	N JUSTICE, LAW	AND ORDER				
			OUT COME 3.4.1:STRENGTHEN	ED JUDICIAL SYST	TEM (RULE OF L	AW)			
		OUTPUT 1: U	niversal and affordable quality justice and	quick implemen	tation of judicia	l recommendat	ions ensured		

419	% of citizens appreciating administration of justice.	87.70%		100%		89%	92%	94%	98%	Reports and field visits	Availability of funds
420	% of Executed cases received and completely closed for implementation	60%		100%	100%	100%	100%	100%	100%	Reports and field visits	Availability of funds
421	Number of justice committees established and Functioning at Sector and cell levels	78%		100%	80%	85%	88%	90%	95%	Reports and field visits	Availability of funds
				ME 3.3.2:SUSTA							
	T		OUTPUT 1: Unive							1	T
422	% of the population appreciating the protection of rights in their families and property	54%		100%	60%	70%	75%	80%	90%	Reports and field visits	Availability of funds
		0	UTPUT 2: The fig	ht against Geno	cide ideology i	n Rwanda and	elsewhere in tl	he world inten	sified		
423	No of community dialogue facilitators appointed and trained.	0		100	100	100	100	100	100	Reports and field visits	Availability of funds
		NST OUT COME	3.3.4: ZERO COR	RUPTION ACROS	SS GOVERNME	NT SERVICES A	ND INSTITUTIO	NS ACHIEVED	AND MAINTAI	NED.	
			OU	TPUT 1: Efforts	to prevent an	d fight corrupt	ion are intensif	ied.			
424	No of committees established to fight briberly cases	63		145	80	110	120	130	140	Reports and field visits	Availability of funds
					ANCE AND DEC						
		3.1 NS	T PRIORITY REIN	FORCE RWANDA	AN CULTURE A	ND VALUES AS	A FOUNDATIO	N FOR PEACE A	AND UNIT.		

		3.1.2 N	ST OUTCOME : IN	NCREASED INNO	OVATIONS AND	SUSTAINABII	ITY ACROSS HO	ME GROWN SO	OLUTIONS		
		OUTF	PUT 1: Innovation	ns and home gi	rown solutions	strengthened	to enhance par	ticipatory gove	rnance.		
425	No. of operational Amasibo in the District.	5,208		5,208		5,208	5,208	5,208	5,208	Reports and field visits	Availability of funds
			PRIORI	TY 3.2:ENSURE	SAFETY AND S	ECURITY OF C	TIZENS AND PR	OPERTY		l	1
				NST OUT COI	ME 3.2.1: ENHA	NCED PEACE	AND SECURITY				
			OUT	ΓPUT 1: Commι	ınity participat	ion in crime p	revention increa	ised.			
426	No. of CPCS trained in community policing.	2415 trained at District level		2415	2415	2415	2415	2415	2415	Reports and field visits	Availability of funds
	OUTPUT 2	2 : Regional and ir	nternational secu	rity is enhance	d to fight and _l	orevent cross-	border crimes, h	numan and dru	g trafficking a	nd cybercrimes	•
427	No of meetings between the District officials and those from the neighboring District in Tanzania	1		3	1		1			Reports and field visits	Availability of funds
		PRIORI	TY 3.5: STRENGT	HEN CAPACITY	. SERVICE DELI	VERY AND AC	OUNTABILITY O	F PUBLIC INST	TITUTIONS		
							ROSS PUBLIC IN				
							tability improve				
428	% score in Imihigo performance	77%%		100%	80%	85%	88%	90%	95%	Reports and field visits	Availability of funds
429	% of citizens' grievances received and addressed timely	86.70%		100%	88%	91%	95%	97%	98%	Reports and field visits	Availability of funds
430	% of co-created solutions through citizens -community	96%		100%	97%	98%	100%	100%	100%	Reports and field visits	Availability of funds

	meetings.										
431	No of successfully organized accountability/o pen days	1		1	1	1	1	1	1	Reports and field visits	Availability of funds
	p on days		N	IST Outcome 3.5	5.2: Developed	Capacity for P	ublic Institution	ns	L	1	
432	No of public buildings (Cells) constructed ,Rehabilitated, with Internet connectivity and greening and beautification	50		50 Upgraded		15	15	15	5	Reports and field visits	Availability of funds
433	No of institutions having accessibility paths for persons with disabilities.	196		30		6	12	18	20	Reports and field visits	Availability of funds
434	No of village leaders supported to pay their health insurance.	421 persons supported annually.		421	421	421	421	421	421	Reports and field visits	Availability of funds
435	OUTPUT 2: The District's service delivery record improved.										
436	Number of cells connected on Rwanda online /Irembo platform	0		50	5	15	15	10	5	Reports and field visits physical observation	Availability of funds

437	Number of sectors offices that have designed websites	0		12		6	6			Reports and field visits physical observation	Availability of funds
438	District's performance score in service delivery.	78.50%		95%	80%	82%	86%	82%	90%	Reports and field visits	Availability of funds
	· · · · · · · · · · · · · · · · · · ·	: The media, (NG	iOs), FBOs, and t	he private secto	or are effective	ly engaged to s	substantively co	ntribute to the	e development	of the District	•
439	No. of	3		3 meetings	3	3	3	3	3	Reports	Availability of
.00	engagement meetings with JADF members			per year		J	J	J		and field visits	funds
	in the District to explain to them their										
	commitments and obligations, review and plan										
	together for the development of the District.										
							MANAGEMENT				
		OUTPUT 1: Pro	ofessional qualific	cation framewo	rk for local gov		icial managers a		ws are reinforc		1
340	Implementation of Auditor General's recommendatio ns,	Adverse		Clean Audit	Clean audit	Clean Audit	Clean Audit	Clean Audit	Clean audit	Reports and field visits	Availability of funds
341	Implementation of Auditor General's recommendatio ns.	Qualified with except for.		Clean Audit	implement ed	implement ed	implemente d	implement ed	implement ed	Reports and field visits	Availability of funds
342	No. of peer learning and reviews conducted.	2		2 per year		2	2	2		Reports and field visits	Availability of funds

343	No. of staff in the department of finance taking professional courses. No. of internal	0		20		3	3	2	5	Reports and field visits Reports	Availability of funds Availability of
344	audits at the District.	3		3		3	3	3		and field visits	funds
			OUTPUT 2:	District's reven	ue capacity to	finance its dev	elopment need	s increased.			
345	Targets of internal revenues collected by the District.	917, 544, 709		2 281 016 148	122125200 8	1 433 204836	1 645 157 664	185711049 2	2 069 063 320	Reports and field visits	Availability of funds
Ī			N	ST OUTCOME 3	.6.1: ENHANC	ED DECENTRAL	IZATION SYSTE	М			
	OUTPUT 1:	Mechanisms are	out in place at de	ecentralized leve	els for citizens	particularly wo	men and youth	to effectively	contribute to [District plannir	ng.
346	% of citizen satisfied with their participation in planning.	30.80%		90%	40%	50%	60%	70%	80%	Reports and field visits	Availability of funds
347	No of times citizens are consulted for their priorities during planning.	1		1	1	1	1	1	1	Reports and field visits	Availability of funds
348	% of Women and Men leadership positions at different levels	34 % / 66%		40%/60 %	35%//65%	36%/64%	37%/63%	38%/62%	39% 61%	Reports and field visits	Availability of funds
349	Number of women and youth involved in District planning and prioritization	W: Y 15:20		W: Y 40:60	W: Y 18:25	W: Y 20:30	W: Y 25:40	W: Y 30:50	W: Y 40:60	Reports and field visits	Availability of funds

35	0 % of District	7M	15M	8M	12M	13M	14M	14.5M	Reports	Availability of
	budget								and field	funds
	allocated to								visits	
	GBV Prevention									
	and response									
	activities									

Cross-cutting areas

These issues have been mainstreamed in Kayonza District Development Strategy over the period of NST1 include the following;

- a) Capacity Building: through prioritizing institutional and individual capacity development within Kayonza District to deliver under each of the strategic objectives and priorities.
- b) Environment and Climate Change: major areas of attention will be mainstreaming environmental sustainability into productive and social sectors and reducing vulnerability to climate change. All projects involving construction will have to undertake Environmental Impact Assessments (EIAs).
- c) Gender and Family: the main issues include reducing poverty levels among men and women, malnutrition, reducing gender based violence and other related conflicts at both family and community level.
- d) Regional Integration: this will be explored for increased access to trade, finance, legislation, health regulation, agricultural standards, environmental safeguards and education qualifications.
- e) HIV/AIDS and NCDs through regular sensitization regarding HIV, voluntary counselling, testing, prevention of mother to child transmission, condom distribution.
- f) Disaster Management includes investment in rapid response disaster management equipment, early warning systems and awareness campaigns.
- g) Disability & Social Inclusion include accessible infrastructure and information; media practitioners will develop standards for reporting news accessible to people with disabilities.

1. Capacity building

The current approach to Capacity Building (CB) is holistic and focuses on capacity creation, capacity utilization and capacity retention. These are executed at three levels: the individual, the organizational and the institutional environment levels. From lessons learned from DDP, the level of coordination of CB across all departments needs further improvement in terms of synergy and harmonization in approach and practice. Under DDS, CB will be an integral component of the development plans of all departments. the ultimate success of DDS will depend on the capacity of District Staff, delivery institutions and CBOs to deliver under each of the priorities of DDS.

- Department Capacity Building Strategy: Each department strategy shall be accompanied by a
 capacity building strategy that will direct the capacity building interventions over the next seven
 years on Capacity building that brings together all public and private stakeholders to encourage
 cooperation across programmes and avoid duplication of efforts.
- The District Capacity Building Plan will provide additional information about their specific capacity building initiatives in all departments of District.

The priority areas for CB under DDS are: energy (electricity generation and distribution); agriculture (crop intensification programme, mechanization and irrigation); private sector development (investment promotion and deal conversion); environment and natural resources (increasing revenue from mining); urbanization (implementation of master plans of current and potential urban centers); and transport.

CB activity will be expected to:

- Strengthen capacities of District Staff across all department delivering development actions,
- develop pro-active and flexible mechanisms that enable critical skills to be available
- Provide a pool of young, fully qualified communities in critical skill areas able to deliver on district priority areas

2. Family and Gender

Rwanda is committed to placing the family at the center of development, the care and protection of children and gender equality are prerequisites to achieving equitable and sustainable development for girls and boys, women and men. Gender equality and family promotion were firmly entrenched in DDP and will continue as cross cutting themes in DDS. These approaches have transformed the socioeconomic and political lives of men and women of Kayonza District and have earned the district in promoting gender equality in the world. DDS will ensure that the achievements realized in the past years are sustained and that new approaches and innovations towards family and gender are promoted.

As part of its support to the ethos of family, Kayonza District has launched an innovative child care reform process that aims to close residential care institutions and reintegrate vulnerable children into family environments and to provide quality support to the most vulnerable families. the reform envisages the expansion of social services, by recruiting, training and deploying professional social workers at decentralized level to mentor and support village-based childcare volunteers. This will be an entry point for strengthening an evidence-informed child protection system focusing on improving interventions that respond to the most vulnerable children in Rwanda, including victims of violence, exploitation, discrimination, neglect and abuse.

The district economy will be more productive when all women and men are full participants and when the needs of all groups with special needs are addressed.

DDS will focus on strategies that address the needs of all groups to realize rapid economic growth. DDS will mainstream gender and family in planning, budgeting and in all development projects at district and sector levels. Improving the economic status of men and women requires a multi- sectoral approach.

DDS priorities that enable women and men to participate, access, control and benefit equally from growth processes in a way that recognizes their different needs. this will enhance access to economic resources and opportunities in terms of jobs (especially off-farm), financial services and property ownership, skills development and market information. Key sectors to deliver on economic empowerment are the productive sectors of agriculture, infrastructure, private sector, ICT, environment and natural resources.

Kayonza District strives to be inclusive towards all citizens, being it men, women or youth (below 35 years old). To this end, the implementation of DDS in Kayonza will take into consideration equal chance to both sexes (men and women) as well as youth for equitable development of all.

The DDS will also allow the large involvement of youth for ownership and participation. Youth will be given a priority in all DDS programmes to ease its implementation but also to make it sustainable. Youth are generally less interested in primary production, agriculture still being a large economic sector of Kayonza, but more in off-farm jobs in agro-processing, mining, and tourism etc. which is the focus of this DDS. The buy-in by both women and youth will be brought about the awareness creation and specific trainings to ease their initiatives across various identified DDS programmes. Gender-based Violence (GBV) prevention and response will be pursued to ensure that GBV is drastically reduced and that victims access appropriate services which free all Rwandans from all forms of violence and discrimination.

The following priorities have been identified to promote gender and family in Kayonza District:

- 1. Increase awareness on gender and GBV issues in Kayonza District
- 2. Women empowerment and capacity building programs in Kayonza District

3. Reintegration of street children into their family or community of Kayonza District

3. Environment and Climate Change

Rwanda's economy is heavily dependent on its environment and natural resources, and the livelihoods of rural (and increasingly urban) communities depend on access, use and management of such resources. Without sound environmental management, development activities in key sectors such as agriculture, industry, infrastructure, commerce, and energy can lead to significant environmental degradation that can undermine economic growth. Economic impacts are likely to be exacerbated by climate change, which through increased floods and droughts, is likely to increase damage to infrastructure and property.

Achieving sustainable economic growth in Kayonza District will require the prudent use of natural resources and ensuring that climate resilience is built into economic planning. Mainstreaming environmental sustainability provides an opportunity for improved and sustained livelihoods of present and future generations of Rwandans.

Kayonza District has made significant progress towards mainstreaming environmental sustainability, for example through the Budget Call circular that has included environment and climate change issues, the increasing use of environmental impacts assessment (EIA). However, there is need for improvement, particularly in terms of the capacity to implement and enforce environmental policy and to factor in complex, cross- cutting environment and climate change issues into District Development strategy.

The national Green Growth and Climate Resilience Strategy, approved by Cabinet and developed with various sectors, promotes cross sector interventions to mainstream environment and climate change while addressing national priorities. the strategy is supported by a fund for environment and climate change (FONERWA) to facilitate access to sustainable financing and support implementation. The DDS considers these strategic tools as entry points for guiding specific interventions within DDS planning and implementation processes. Attention is also placed on robust monitoring and evaluation systems, such as the green accounting framework, which will be essential in ensuring more effective policy implementation and to demonstrate the economic benefits of environmental protection.

Priority areas for environment and climate change as cross cutting issues are:

- Mainstreaming environmental sustainability into productive and social sectors;
- Reducing vulnerability to climate change and
- Preventing and controlling pollution.

Key sectors expected to deliver on these include agriculture, energy, environment and natural resources, infrastructure, health, private sector and financial sector through:

- Sustainable intensification of agriculture
- Agricultural diversity for local and export markets
- Integrated water resources management and planning
- Sustainable land use management and planning
- Low carbon mix of power generation for national grid
- Sustainable small-scale energy installations in rural areas
- Green industry and private sector investment
- Climate compatible mining
- Efficient resilient transport systems

- Low carbon settlements
- Ecotourism, conservation and PES promotion
- Sustainable forestry, agroforestry and biomass energy
- Disaster management and disease prevention
- Climate data and projections

There are challenges encountered when implementing development projects which are environmental degradation and management in sustainable manner. And therefore more effort is needed to address the issues to achieve sustainable development. Understanding of the fundamental environmental challenges facing the country tends to be better developed at decentralized levels. When infrastructure projects as well as agro-processing facilities are developed, the law prescribes that a feasibility study should be conducted which includes an Environmental Impact Assessment to identify the impact of the project on the environment, and which corrective measures should be taken to avoid any harm to the environment and rehabilitate the environment where needed. Therefore, DDS strategy will try to consider environmental aspect in its programmes and projects implementation and execute feasibility studies as required.

3.1. Climate resilience and development in Kayonza District

Kayonza District is currently highly vulnerable to climate change as it is strongly reliant on rain-fed agriculture both for rural livelihoods and exports of coffee. It depends on hydropower for its electricity generation. Projections show an increasing trend in rainfall intensity for rain seasons which is likely to cause floods and storms which can results in crop losses, health risks and damage to infrastructure. Temperature rise may increase the spread of vector-borne diseases, air-borne and water —borne diseases, impacting on animal and human health, and could negatively affect crop yields, impacting food security and export earnings.

As the three largest sources of Green House Gas emissions, agriculture, energy and transport are all addressed in the mitigation which will enable low carbon development, increasing food and energy security, reducing climate vulnerability.

3.2. Low carbon development/mitigation

Solar energy: this is clean, renewable, reliable and large-scale energy resources. Solar energy, together with other renewable energy sources (wind, biogas, will provide energy security, reduce energy costs and vulnerability to external economic shocks and ultimately promote economic development of Kayonza District

- Implement renewable energy guidelines and codes of practices
- Promote and Use biogas and solar as source energy,
- Promote and use of natural gas in towns of Kayonza District

Integrated soil fertility management: the crop intensification programme in Kayonza currently uses chemical fertilizer to increase crop yields. These imported fertilizers produce a significant proportion of Rwanda's Green House Gas emissions through soil nitrous oxide (NO₂) emissions but also through the fertilizer manufacturing process and transportation. Demand for inorganic fertilizers could be reduced by applying an integrated approach to soil fertility and nutrient management, which employs agro ecology, resource recovery and reuse and fertilizer enriched composts.

High density walkable cities and Construction of climate resilient houses: the growing population and increasing urbanization will result in an increase in urban and cities of Kayonza District. Kayonza District will reduce urban sprawl that limits the development and promote housing of climate resilient houses to control disasters and climate change effects.

To build resilience into agricultural ecosystems, Kayonza District will:

- Promote agro ecology techniques using agroforestry, kitchen gardens, nutrient recycling, and water conservation to maximize sustainable food production
- Utilize resource recovery and reuse through organic wastes composting and wastewater irrigation,
- Use fertilizer enriched compost
- Promote sustainable pest management techniques to control plant parasites and pathogens

3.4. Climate resilience/adaptation

Irrigation infrastructure: Kayonza District is vulnerable to climate change and population pressure as even slight changes in rainfall patterns can have significant impacts on crop and livestock production. It depends on rain-fed agriculture. It is difficult for farmers to know when to plant and to harvest to produce a good crop. Irrigation infrastructure gives farmers more control of the water resource and reduces the vulnerability to changing rainfall patterns.

- Promote and implement Small scale irrigation system
- Improve proper management of wetlands and watershed to increase water supply and efficiency

Agroforestry: Kayonza District does not have the land available to expand its forests and plantations, yet the majority of the population depends on wood for cooking and will continue to do so until electricity is available and affordable for all. Agroforestry will provide wood for fuel and social protection while avoiding deforestation. Different tree species will be used in agroforestry to provide construction materials as well as livestock fodder and food (fruit and nuts) which improve food security. Agroforestry has multiple additional benefits, namely reduced soil erosion and increased resilience to heavy rains through improved slope stability, water management and nutrient recycling which improve agricultural production; and carbon sequestration

To meet energy demands for biomass it is necessary to ensure that supply meets or exceeds demand. Controlled tree planting through afforestation, reforestation, agroforestry and urban tree planting initiatives provides wood for fuel, improves slope stability supports food security and acts as a carbon sink, and can therefore earn carbon credits. Kayonza District will

- Promote afforestation and reforestation
- employ improved forest management for degraded forest resources

The priorities of environment and climate change as cross cutting area are mainstreamed in different key economic sectors of Kayonza District. They are summarized in the table below:

Kayonza	District	Environment,	Climate	Environment, Climate change and Green Growth/
priorities	DISTRICT	change and	Green	Indicators
priorities		Growth/ outco	omes	illuicators

Urbanization and	Low carbon urban settlement	Number of IDP model villages constructed to host vulnerable families						
Rural settlements		Number of buildings with 40% of green space						
	Sustainable Land Use Management and Planning	Number of annual inventory of natural reserves conducted						
	Sustainable intensification of small scale farming	Percentage of organic manure used per Ha						
Agriculture	Agricultural diversity for local and export markets	Number of resilient crops planted						
	Integrated land husbandry by using radical terraces for erosion control	Number of radical and progressive terrace constructed						
	Sustainable forestry,	Number of trees planted per Ha						
	agroforestry and	Number of biogas constructed						
	biomass energy	Number of Households using cooking gas						
	Integrated water	Number of km of riverbanks protected						
Environment and	resources management and planning	Number of ha of marshland developed						
Natural resources	Ecotourism, Conservation and Personal Ecosystem Services Promotion	Number of income generated from ecotourism (sources be sales from medicinal herbs,honey, utilizing gardens etc)						
	Climate compatible mining	Number of EIA studies conducted						
Energy	Low carbon mix of power generation for National grid	Number of Households lighted with renewable energy (solar power)						
спегду	Sustainable small scale energy installation in rural areas	Number of Households lighted with electricity						
Motor and application	Access to clean water	Number of households accessing to clean water						
Water and sanitation	and hygiene	Number of landfill constructed						
		Number of EIA studies conducted						
Transport	Efficient resilient transport systems	Number of sectors having access to transport						

Productivity and Youth Employment	Green industry and private sector investment	Number of EIA studies conducted
Education	Green schools	Number of schools with 100% of greened spaces
Health	Construction of Infrastructures with green technologies (Hospitals, Health centers and Health posts)	Number of EIA studies conducted Number of Health facilities with 100% of green space
		Number of incinerator to burn wastes
	Improved waste collection(medical waste)	Number of landfill constructed and dumpsites

4. Disaster risk reduction (DRR) and management

Disaster Management requires a systematic strategy to address the effectiveness of preparedness, response and recovery. Management is a complex development issue which requires political and legal commitment, public understanding, scientific knowledge, careful development planning, responsible enforcement of policies and legislation, people-centered early warning systems, and effective disaster preparedness and response mechanisms. Multi-stakeholder and effective DRR will help in providing and mobilizing knowledge, skills and resources required for mainstreaming DRR into development programmes.

Kayonza District has committed to the success of DDS as a conduit for development cannot be assured when there are unpredictable disasters, unless such events are well mitigated. DRR and Disaster Management will touch all priority areas and is mainstreamed in all priority projects. the most important are: agriculture, infrastructure, education, environment and natural resources, private sector development, energy, urbanization, information communication technology, health, youth and social protection. Measures include investment in rapid response disaster management equipment, early warning systems, and awareness campaigns directed to residents of vulnerable areas.

- 1. All public and private buildings and offices equipped with extinguishers
- 2. All public and private buildings and offices equipped with lightning

Proposed priorities/ projects by Kayonza District 2018-2024	Key Strategic Interventions	Baseli ne	201 7- 201 8	201 8- 201 9	201 9- 202 0	202 0- 202 1	202 1- 202 2	202 2- 202 3	202 3- 202 4	Estimat ed Budget	Source of Fund	ALIGNEME NT
	Availability of extinguishers in all nursery, primary ,secondary and Tertiary schools(228)	11	42	73	104	135	166	197	228		MINEDUC, DISTRICT, STAKEHO LDERS	7YGP
Ensure	Availability of extinguishers in health posts(13),health centers (15) and hospitals (2)	16	18	20	22	24	26	28	30		MINISANTE, DISTRICT, STAKEH OLDERS	7YGP
availabilit y of firefightin	Availability of extinguishers in sectors office (12),Cells(50) and Village(421)	69	138	207	276	345		414	483		DISTRICT	7YGP
g equipmen t	Availability of extinguishers in each big market (5)(Mukarange,Rukara,Nyamiram a,Kabare and Ndego)	0	1	2	3	4	0	0	5		DISTRICT,PSF	7YGP
	Availability of extinguishers in all finance services: BANKS)(5)and SACCOS (12)	0	5	2	2	2	2	2	2			7YGP
	Availability of extinguisher in each big market	0	1	1	1	1	0	0	1		DISTRICT,PSF	7YGP
	Availability of lightning in schools (228)	11	42	73	104	135	166	197	228	868000 00	MINEDUC, DISTRICT, STAKEHO LDERS	7YGP
Thunder fighting	Availability of lightning rod in all pubic place:Hotels,Motels,Car park,agakiriro,big shops , petrol stations											7YGP
	Availability of lightning rod in SACCOS (12)											7YGP

	Availability of lightning in health posts(13),health centers (15) and hospitals (2)	9	12	15	18	21	24	27	30	MINISANTE, DISTRICT, STAKEH OLDERS	7YGP
Property	Introduction of crop insurance scheme for farmers cooperatives, companies and private Individuals	0								FARMERS	7YGP
insurance	Livestock cooperative insurance scheme	0								FARMERS	7YGP
	Life jackets for all lakes and rivers operators	100%	100 %		7YGP						
Wind managem ent	Ensure village settlements (imidugudu) are well planted with trees	20%	30%	50%	100 %	100 %			100 %		7YGP &SDSs
Hazard identificat ion and	Ensure all workers in construction and Mining have protective equipment	100%	100 %		7YGP &SDSs						
mining risk	Ensure all workers have health insurance	100%	100 %		7YGP &SDSs						
managem ent	Checking the condition of mining environment	100%	100 %		7YGP &SDSs						

3. Disability and Social Inclusion

Kayonza District does not intend to leave any of its citizens behind in its development. As such, specific steps will be taken to ensure that people with disabilities (PWDs) and other disadvantaged groups are able to contribute actively to the country's development and to benefit from it.

Key interventions will include accessible infrastructure whereby both the private and public sector will be required to ensure easy access to all new buildings. In terms of access to information, media practitioners will develop standards for reporting news accessible to PWDs, including training in sign language.

The legal and regulatory framework will also be reviewed to ensure that it does not discriminate against PWDs where the Constitution already has provisions for their protection. Education personnel and teachers with skills in inclusive and special needs education will be increased in number. Assistive devices and appropriate learning resources will also be scaled-up.

The following activities will be implemented in order to protect people with disability and social inclusion in Kayonza District:

- To have a database for PWDs
- To build 168 houses for vulnerable family of disabled people
- To help vulnerable disabled persons to medical treatment
- To look for assistive devices for PWDs
- To promote sport activities for PWDs
- To build an inclusive vocational training center
- To Promote inclusive education
- To mobilize the people about the right, participation and inclusion of PWDs
- To ensure compliance with PWDs laws
- To Promote groups of PWDs
- To Promote the capacity building of 441 members of NCPD committee

Pillar/ Priorit y Area	DDS Outco mes	Propo sed priorit ies/ projec ts by Kayon za Distric t 2018- 2024	Key Strategic Intervent ions	Baselin e	2017-2018	2018-2019	2019- 2020	2020- 2021	2021- 2022	2022- 2023	2023- 2024	Esti mate d Budg et	Sourc e of Fund	ALIGN EMEN T
2.3 Disabil ity and	Enhan ced disabili ty	168 Peopl e with disabil ities partici pate and are	Develop a database for PWDs	3 Data base develo ped in 4 sectors ie Murun di,Ruka ra,Mwi ri na Gahini	Data base will be developed in 3 sectors (Mukarange ,Nyamiram a na Ruramira)	Data base will be updated Kabarond o, in Rwinkwa mvu,Mura ma Kabare na Ndego						3 000 000	Distri ct	SDGs & DDS
social inclusi on	mainst reamin g	includ ed in devel opme nt activit ies	Construct ion and rehabilita tion of shelters for vulnerabl e disabled people	0 shelter s constru cted and rehabili tated	14 shelters will be constructe d and rehabilitat ed	82 shelters will be constructe d and rehabilitat ed	82 shelte rs will be constr ucted and rehab ilitate d					50,0 00,0 00	MIN ALOC C	SDGs & DDS

Provision of special Medical treatmen t	13/150 person s benefit Speciali zed medica I treatm ent	30persons will benefit medical treatment	53 persons to benefit medical treatment	54 perso ns to benefi t medic al treat ment					600 000 000	MIN ALOC ,DIST RICT. & PART NERS	SDGs & DDS
Provision of assistive devices for PWDs	83/250 wheelc hairs distrib uted	distributio n of 60 wheelchair s, 25white cane,20 crutches	distributio n of 67wheelch airs, 30 white cane, 30 crutches for needy beneficiari es	distrib ution of 50 wheel chairs , 20 white cane, 30 crutch es for needy benefi ciarie s					135 000 000	DIST RICT & PART NERS	SDGs & DDS
Promotio n sport activities for PWDs eg by acquisitio n portable	No portabl e playgro und pitch for PWDs and 3	Availability of portable playground pitch for PWDs	Organizati on of competitio ns and Establishin g new sit ball teams in Sectors	comp etitio ns in progr ess	Establ ishing new sports in differ ent discip lines	Organ izatio n of comp etitio ns	Organ izatio n of comp etitio ns	Organ izatio n of comp etitio ns	80,0 00,0 00	DIST RICT & PART NERS	SDGs & DDS

	playgrou nd pitch	sit ball teams				sitting volley ball, Athlet ics and Goal ball						
	Promotio n of inclusive education	Encour age PWDs to access schools	Encourage PWDs to access schools	Encourage PWDs to access schools	Encou rage PWDs to acces s schoo Is	Encou rage PWDs to acces s schoo Is	Encou rage PWDs to acces s schoo Is	Encou rage PWDs to acces s schoo Is	Encou rage PWDs to acces s schoo Is	7,00 0,00 0	DIST RICT	SDGs & DDS
The capaci ty of disabl ed peopl e is streng thene d	Mobilizati on of PWDs about their right, participat ion and inclusion of PWDs on different national programs	Mobiliz ation	Mobilizatio n	Mobilizati on	Mobil izatio n	Mobil izatio n	Mobil izatio n	Mobil izatio n	Mobil izatio n	14,0 00,0 00	DIST RICT	SDGs & DDS
	Ensure complian ce with PWDs		conducting Trainings	conductin g Trainings	condu cting Traini ngs					100 000 000	DIST RICT & PART	SDGs & DDS

,Cooperat ive laws and other related regulatio ns									NERS	
To Promote groups of PWDs and attainme nt of legal personali ty 12/35 cooper atives are financi ally suppor ted	cooperativ es and facilitate 5	Financial support to 8/19group s or cooperatives and facilitate1 8 associations to get RCA Licence	Finan cial suppo rt to 11 group s or coope rative s and facilit ate 09 associ ations to get RCA Licenc e	Finan cial suppo rt to 4 group s or coope rative s	Finan cial suppo rt to 4 group s or coope rative s	Finan cial suppo rt to 4 group s or coope rative s	Finan cial suppo rt to 4 group s or coope rative s	105 000 000	DIST RICT NCPD & PART NERS	SDGs & DDS

The innovations that should be implemented in Kayonza District to improve the livelihoods of Kayonza citizens:

- 1. Voluntary Medical testing for NCDs through Car Free Day campaigns and public community awareness (Banks, Transporters, Market attenders, public and private staff, security organs....
- 2. Education: Each student to plant 4 fruit trees both at school and home
- 3. Green space established and beautified
- 4. Patrol Security & Hygiene vehicle for Mukarange, Kabarondo and Karubamba
- 5. Construction of Police Stations Offices (Kabare, Murama and Ruramira,)
- 6. One chicken or rabbit per poor family
- 7. Establish data collection and monitoring system (database) within district

Chapter 5: Implementation of the District Development Strategy

Introduction

Chapter five deals with the main features of implementing Kayonza DDS successfully, for this matter, it covers the sequencing of interventions including how priorities and interventions inter-depend on each other and how they can be best arranged, the roles and responsibilities of different stakeholders in the implementation of the DDS including but not limited to; District, the central government, the District stakeholders and partners, private sector, and the civil society organizations. it also covers coordination mechanisms and how information shall be shared among the stakeholders and mitigation strategies for risks most likely to obstruct the implementation process.

In order to implement Kayonza District Strategies (DDS), the vision and strategic objectives, DDS outcomes and priority areas/projects have been designed to address the most important and implementable areas of work.

DDS implementation will need to be well coordinated, focused and aggressive through the various levels of operationalization. This will require adequate sequencing (from short -term to medium-term interventions) and inter-relatedness of actions under the priorities of Kayonza District,

5.1: Sequencing of Interventions

In Kayonza District, the budget of implementing the DDS is huge yet the district own revenue is still low, every intervention seems to be a priority yet finance challenges cannot allow offsetting them all at a go. This therefore calls for sequencing of interventions so that those which have bigger socio-economic impact are began with or those which can be undertaken and off set others are given priority over the rest. For instance, giving priority to Lake Muhazi, Akagera National Park, Lakes and industrial zone shall spur private sector development, employment creation; stimulate the tourism sector, agricultural expansion among others.

During the implementation, interventions are to be sequenced in a way that those which spur the private sector development, those which are related to poverty reduction and rapid economic transformation, rural development, urbanization and rural settlement, those which reduce import dependence and increase the district export base and accountable governance are under taken in order to offset others. A full annex of the outcomes, outputs targets and policy actions are shown in the logical framework matrix.

5.2: DDS Implentation strategy

5.2.1 The Role and responsibility of different stakeholders in the implementation of the DDS

Kayonza District has different stakeholders who will be instrumental in the implementation of its DDS. These will include the district itself, the private sector, development partners through their forum (JADF), the Central government and the civil society. Below the roles and responsibilities of these stakeholders in the implementation process are described;

The role of the District

During the implementation phase the Kayonza District is going to play several roles; on one hand like other development partners at the District level, it will implement the DDS by using its own revenue where by at least 30% of its locally collected revenues shall be invested in implementing its priorities. The district will bring together other partners on board to plan together on an annual basis using Imihigo and action plan as a DDS implementation tool and strategy. This will help to pull resources, harmonisation of interventions, reprioritisation in the development process.

It shall also be the role of district to mobilise resources and partners in and out of the district, whereas the DDS will cost billions, the district own revenue is in millions thus the district will undertake mobilisation efforts of the private sector, government sectors and the civil society for supplementary resources. Besides this, the district role is to carry out in partnership with other stakeholders' recruitment of its staff and capacity building for its staff at the district, sectors and cells, the private sector and the civil society to foster the implementation of the DDS. It shall also carry out monitoring and evaluation of its own interventions and those of other partners on the progress and give feedback, play a reporting role to partners, the government, district council, thematic area working groups and the provincial steering committee.

At the District level, DDS will be implemented and coordinated through a District forum of all District staff, citizens and stakeholders within district and other partners to ensure that DDs priorities and activities are implemented effectively and in accordance with approved work plans and budgets. The following are key responsibilities of the District:

- Coordinate the implementation of the DDS.
- Follow up the implementation of planned activities
- Ensure completed activities are sustained in partnership with local community.
- Attract investors to participate in DDS implementation through mobilisation.
- Advocacy to district partners to fund DDS planned activities.
- Report to Central Government.
- Take ownership of the DDS implementation
- Local community sensitization and mobilization;
- Monitoring and evaluation of the DDS implementation.

Kayonza District through its different organs such as executive Committee and Council will have the primary responsibility of owning and championing the implementation of Kayonza DDS in addition to generating district – specific innovations/strategies to support NST1.

The role of the Province and Provincial Steering Committee

The Province is the Districts overseer entity and is entrusted with the power to coordinate all decentralized activities from sector to district. It shall coordinate, monitor and evaluate progress and annual district performance aligned to the set annual targets. it shall ensure that interventions of the district respond to national priorities and those of the district, it will ensure that sector priorities are well captured especially those which will only be reflected in action plans including national issues, it shall

advocate for resources and other necessary interventions, and bring together districts thematic working groups and partners for joint planning.

The role of Central Government Sectors

The sector developed their outcomes and priorities and planned together in the process of developing this DDS, it is therefore critical that the two levels work together on implementation together as well.

Therefore, sectors are to ensure timely transfer of funds for the smoothing implementation of their priorities in the DDS, they shall carry out joint progress monitoring and reviews, reprioritisation in face of emerging priorities, give capacity building support to the district to smooth implement sector priorities and conduct joint budgeting with the district. MINECOFIN/NDPR which will be responsible for the overall implementation of the NST1 will oversee the overall implementation of this DDS, MINALOC will ensure that national priorities are well reflection in Imihigo and action plans and ensure increased engagement of all sectors in support of Kayonza. LODA shall transfer funds for various projects on time to smoothen the implementation process; RGB will provide capacity building to JADF and support partners' coordination to ensure that their interventions are aligned to district priorities. the province shall ensure that Imihigo are used an implementation toll to track the DDS while several central government ministries shall jointly carry out annual Imihigo evaluation as a tool to implement this DDS.

The role of the Development Partners (Joint Action Development Forum: JADF)

Kayonza District as an administrative entity cannot develop on itself without Development partners' support. They played a great role in the district development in the past five year and this time it will even be greater. Their operations shall be coordinated through JADF and the district coordinates them in having a joint planning and budgeting. They will ensure that their interventions respond to the aspirations of the district and the national priorities, they will monitor and evaluation the interventions of the district and those of their own through their forum. They will plan together with the district to avoid duplication of intervention and scattering of resources which were reflected in the DDP and EDPRS 2 and lastly but most importantly they will implement the DDS through pulling resources. JADF will be the forum for dialogue, ownership and accountability of the implementation by all stakeholders at the local level, bringing together central, local government institutions, development partners, civil society and the private sector involved in the district or with an interest in DDS implementation towards the district's development. The following responsibilities will put into force by partners:

- Avails funds on time.
- Protect and sustain achieved activities.
- Implement activities captured in the DDS falling into their mandate as committed during its development
- Report on the progress and challenges
- Focusing district development strategies on achieving the NST 1 priorities
- Developing monitoring and evaluation frameworks in line with district strategies

During the process of DDS implementation, JADFs will be involved in regular monitoring and evaluation. Kayonza District should engage as many stakeholders as possible to ensure an inclusive implementation process for the Kayonza District development strategy. Kayonza District Joint Action Development Forum is expected to interface and co-ordinate closely with District staff and citizens during the DDS implementation process.

The role of the Citizens

Citizens shall be at the center stage of the implementation process for Kayonza DDS through participatory approach of planning and implementation. As such, they should be engaged through

different community outreach platforms such as: community work/Umuganda, Inteko z'Abaturage/General assemblies. EDPRS 2 showed that there was little knowledge of the population about NST1 and DDS. This has an effect on sustainability of the interventions. Therefore, the local population shall be involved to implement the DDS by the extent of their abilities. The local population shall have on annual basis home Imihigo or performance contracts regarding hygiene, socio-economic development, home security, home base investment, peace and gender based harmony among others which will be instrumental in achieving the district priorities. It shall also be mobilised to exploit opportunities of interventions and ensure the suitability of the projects, they will evaluate the district performance through open days and other forums.

5.2.2: Coordination mechanisms and information sharing amongst the stakeholders

The coordination mechanism that shall be employed during this DDS implementation process has some new elements which were not in the previous one. Joint district-partners planning, monitoring and evaluation will be employed. Information of the progress shall be shared through JADF. Each Sector shall monitor the incorporation of its priorities in annual action plans or Imihigo, the districts will regularly report to the provincial steering committee about the progress, emerging priorities in Kayonzaand outstanding challenges. Bottom up planning from district sectors through JADF at sector and cell level shall serve as a coordination and information sharing mechanism.

5.2.3: Mitigation strategies for risks most likely to impede the DDS implementation process

One of the likely risks is the scattering of development partners' efforts. Effective and better organization of JADFs at the district, sector and cell level is to be under taken to mitigate against this risk.

Man power turnover was by far the biggest challenge in the previous DDP. In order to minimize this, capacity building shall be ensured, monitory motivation of the district staff by use of district revenue as by the laws shall be used, and good working conditions especially at sectors, cells and villages are to be ensured through the construction of offices, and their equipment and non-monetary support. Besides this, the district will ensure that more competent man power is recruited in line with the new district structure as means become available.

Non ownership of the DDS interventions and their sustainability challenges. While poverty reduction was a priority in the last DDS as an example, it is not clear if the social protection programs stopped today, the beneficiaries would not sink back into poverty. This DDS is prepared therefore with this benchmark. Therefore, locals shall be mobilized and involved in the implementation of the DDS and in the evaluation process. Intervention shall be followed by impact assessment.

Limited financial resources: the global economy has been since 2007 constantly moving into recession and there is no indication that the situation is improving either. Kayonza Districtbeing depending on development partners and government grants; this is a likely risk. Therefore, innovations, use of home grown solutions, engagement of the private sector using the PP approach, proper coordination, improved PFM shall be used to ensure better use of limited resources.

Chapter 6: Monitoring and Evaluation

6.1. Introduction

The implementation of this DDS requires a closed monitoring and evaluation system. This will be performed by a joint action of different actors both internal and external. However, the assessment or Monitoring and evaluation of level of implementation of DDSs' Projects allow determining whether all

Projects planned in DDSs are aligned to planned schedule of planned activities, and it will assess whether projects of DDS being producing desired impacts.

In this regards, monitoring will help Kayonza District as follows:

- 1. To learn from experiences to improve practices and activities in the future DDSs;
- 2. To have internal and external accountability of the resources used and the results obtained, in spirit of Socio-transformation of District and entire Population;
- 3. To take informed decisions on the future initiatives, in regards of strategic projects to the Districts Authorities, and District's council;
- 4. To promote empowerment of beneficiaries of the initiatives.
- 5. Not only have these, but also, the evaluation of implementation assessed, as systematically and objectively as possible, a completed project (or a phase of an ongoing project that has been completed). Evaluations appraise data and information that inform strategic decisions, thus improving the project in the future DDSs.
- 6. At the end, the evaluations will help the District to draw conclusions about five main aspects of the intervention:
 - Relevance
 - Effectiveness
 - Efficiency
 - Impact
 - Sustainability

Information gathered in relation to these aspects during the monitoring process will provide the basis for the evaluative analysis and the catch-up to the remaining projects to attain 2018-2014 targets planned in Districts Development Strategies, and in NST1.

6.2. Methodology will be used to monitor and evaluate DDS

Monitoring and evaluation need to establish a clear template with the indicators and means of verifications have already setout during planning process of evaluation.

For this reason, the following is the template and the Schedule for Monitoring and evaluation of the implementation of DDS Projects of Kayonza District:

6.2.1. How to Assess DDS?

- ✓ To ask all Departments and Partners of the District under implementation of DDS's Projects to show the approved DDSs priorities related to their domains.
- ✓ To ask the District's staff in different departments and Authorities if they did create the strategies they intended to create. More than likely, if the Authorities and the team have put a lot of time into the document now have in front of them to implement them as planned.

6.3. Role of internal actors

All Units under implementation of related priorities will retrieve required information and submit a clear report to the Executive Secretary. The later will consolidate this report according to the progress of DDS and present it to the JADF and District council. However, this M&E is chaired by the Mayor, Vice-Mayor in charge of Economic affairs and Executive secretary of the district in their respective duties. Directors of different departments will make the annual action plans and related performance contracts (*Imihigo*) and ensure execution in their respective domains and Clusters. In addition, they will make a progress

report and achievement reports and submitted them to the District Executive Secretary. This will permit the determination of the effectiveness and efficiency of planned activities. The success of this DDS is based on the commitment of all involved implementers, ie District's Officials, Community as beneficiaries and their internal and external stakeholders.

In this regards, Kayonza District will put on place and institutionalize a Management Review Process (MRP), and Measuring and Monitoring Process (M&MP) steps. These steps will help Kayonza District to make a review on any Priority captured into the DDS toward achievements to bridge the gap compared to the baseline and the targeted achievements in terms of time and beneficiaries, since it has socioeconomic impacts. The failure to follow these steps, it will be affected the real results and timeline of said plans or intended outputs and outcomes.

6.4. Role of external actors

Central Government through its respective ministries especially MINECOFIN and MINALOC and other institutions will ensure the implementation of DDS in the whole country. Moreover, they will ensure the availability of required. The Province will ensure the execution of planned activities of districts through Approved Budget and Signed District Performance Contracts. It will analyze received reports from District and advise accordingly in order to align reported achievements and an intended Outputs mentioned into this DDS.

NGOs and other partners will contribute technically and financially in the implementation of this DDS. Moreover, they will provide the required information regarding integrated activities and submit relevant reports to JADF. The latter will moderate the exchange between partners and executive committee.

Table6: Duties and responsibilities of M&E actors

Actor	Duties	Means of Verificationon	Periodicity
Central	Elaboration and monitoring of Sector	Programs/Priorities,	Quarterly,
Government	Strategies Plans, and avail financing	Annual Budget, Imihigo	Midi-term,
	resources	Evaluation Reports	Annually
Province	Ensure the advice, and coordination, of	Reports	Quarterly,
	implementation of national		Midi-Term
	programs/priorities and directives,		and Annually.
	monitor and evaluate performance of		
	District Budgets and Performance		
	contracts and entire DDSs Projects.		
District	Coordination, monitoring and evaluation	Field visit reports &	Monthly,
executive	of DDS, Prepare and implement Budget &	Assessment reports	quarterly and
committee	Performance contracts of district		annually
Sectors	Prepare action Plans and Imihigo and	Assessed and	Monthly,
	Prepare Budget related, carries out	consolidated reports	quarterly and
	implementation, monitoring and	fields visit reports.	Annual
	evaluation of actions plans and respective		
	Performance Contracts "Imihigo" at their		
	level. Collects and		
	analyses quantitative and qualitative data,		
	transmits reports to District		
Beneficiaries	Contribute to the implementation of	Field visit reports	Monthly,
	projects; participate in the field evaluation		Quarterly and

	and provide feedback on which are on watch and on tracks for improvement and appreciation or success stories.		annually
JADF	Avail financing resources, Coordinates the	Meeting reports & Open	Quarterly and
	exchange between partners and District	day reports	semester

6.5. Reporting system

Different reports under this DDS will be done both by soft and hard copies. However, in order to ensure the authenticity of data, only hard copies will be considered as official and will be stored by the concerned institutions. The reporting channel will vary accordingly the played role by different actors. The District ensures the integration of all planned activities into District Annually actions, District Budget and Stakeholders Plans. Each stakeholder has to report officially to the District implemented priority. The District consolidates quarterly, Midi-term and annually the execution reports and submits these related reports to the District Council, Province, Ministries and other responsible public institutions.

A graph can be proposed here to illustrate the reporting system if possible.

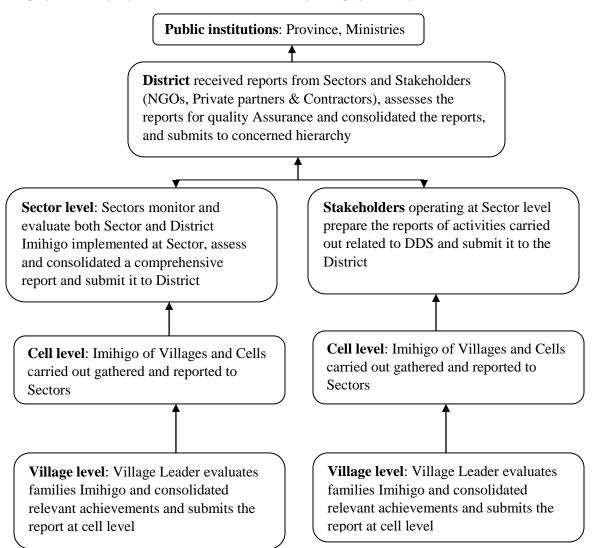


Figure 2: Reporting system

The DDS evaluation plans will include a combination of both formative and summative evaluations. The formative evaluations will take place at the end of key project phases undertaken and focus on the effectiveness and immediate impact of projects. Formative evaluations focus on whether activities are on track or not, and if outputs are being achieved.

They will then identify lessons learnt from the initial phases of implementation that can be used to improve further delivery on the project being assessed or other projects to be initiated. The summative evaluations will take place at the end of projects/programs focusing on the impact and sustainability of projects, and programs and indicate whether overall outcomes have been achieved or not. Further, summative evaluations will also assess lessons learnt for delivery of other projects and programs. Midterm review and final evaluation will also be used as DDS evaluation plans to detect either DDS is progressively achieved or not.

Chapter 7: Cost and financing of Kayonza District Development Strategy (DDS)

This chapter sets out the expenditure requirements to meet the priorities outlined in the Kayonza DDS and pointed out sources of finance from both own revenues, Central Government and District Partner's through JADF. It also highlights the financing gap and its implication for resource allocation over the Strategy period.

The uniqueness is that this strategy elaborates strategic actions of the entire DDS, which needs complementary financing from various channels such us Banks, Financial Institutions, Micro Finances through loans.

7.1. Source of Funding for the DDS

There are many funding channels for the Kayonza DDS, but to mention few, here are some of them:

- Own revenues (Financing from District Budget)
- Different Government transfers
- Donors funding (Donor Project Support)
- JADF Financial support
- Loans from Banks and other Financial Institutions
- Public Private Partnerships (PPP) Framework

The costing of DDS

Pillar		2018/19	2019/20	2020/21	2021/22	2022/23	2023/24	TOTAL
Pillar	1:Economic	17,514,897,500	25,229,569,425	8,290,559,008	7,938,245,778	8,512,958,898	6,554,044,292	74,040,274,901
Transformat	ion							
Pillar	2:Social	5 264 000 000	5,425,293,000	5,571,308,709	5,998,893,998	5,902,057,745	6,082,089,062	34,243,635,514
Transformat	ion							
Pillar 3: Tra	ansformational	882 250 000	905,578,450	930,696,754	1,508,628,606	987,398,414	1,017,031,317	6,231,583,541
Governance								
Total		23,661,147,500	31,560,440,875	14,792,560,471	15,445,768,382	15,402,412,057	13,653,164,671	114,515,493,956

Chapter 8: REFERENCES

- 1. Green Growth and Climate Resilience, Kigali 2011
- 2. Kayonza District Development Plan, 2013-2018
- 3. LED Strategy for Kayonza District
- 4. National Strategy for Transformation 1
- 5. 7 years Government Programme
- 6. Kayonza District Performance Contracts 2016/17 and 2017/2018
- 7. Rwanda Citizen Report Card, 2017
- 8. www.minecofin.gov.rw, Vision 2020
- 9. www.minecofin.gov.rw, EDPRS 2
- 10. www.minecofin.gov.rw, SDGs
- 11. www.un.org , A U Agenda 2063
- 12. www.un.org, A U Agenda 2063 Ten Year Implementation plan
- 13. www.eac.int, EAC Vision 2050

Annex 1: Priorities of Kayonza Dsitrict AGRICULTURE SECTOR

PRIORITY/P ROJECTS	Baseline	2017-2018	2018-2019	2019-2020	2020-2021	2021-2022	2022-2023	2023- 2024	BUDG ET ESTIM ATE	SOURCE OF FUND	ALIGN MENT
Sugarcane production on large scale farming (8000ha by use of Large scale Irrigation	0	mobilizatio n of farmers and stakeholde rs engageme nt	pilot project phase 1 100ha	2500 HA	2500 HA	2900НА	Farming on going			MINICO M & MINAGRI	7YGP,S DGs
Increase agricultural production and productivity using good agricultural practices and inputs (maize: from 3.1 tons/Ha to 4.8 tons/Ha), banana: 15 tons/Ha to 40 tons/Ha,	Increase agricultural production and productivit y(maize: 2.5 tons/Ha, banana: 15 tons/Ha , rice: 4.1 tons/Ha, soybeans: 0.9 tons/Ha, cassava: 11.0	Increase agricultural production and productivit y(maize: from 3.1 tons/Ha to 3.3 tons/Ha), banana: 15 tons/Ha to 16 tons/Ha, rice: from 4.1 tons/Ha to	Increase agricultural production and productivity(maize: from 3.1 tons/Ha to 3.5 tons/Ha), banana: 15 tons/Ha to 40 tons/Ha, rice: from 4.1 tons/Ha to 6.5 tons/Ha, soybeans: from 0.9	Increase agricultural production and productivity(maize: from 3.1 tons/Ha to 4.8 tons/Ha), banana: 15 tons/Ha to 40 tons/Ha, rice: from 4.1 tons/Ha to 6.5 tons/Ha, soybeans: from 0.9	Increase agricultural production and productivity(maize: from 3.1 tons/Ha to 4.8 tons/Ha), banana: 15 tons/Ha to 40 tons/Ha, rice: from 4.1 tons/Ha to 6.5 tons/Ha, soybeans: from 0.9 tons/Ha to 2.5	Increase agricultural production and productivit y(maize: from 3.1 tons/Ha to 4.8 tons/Ha), banana: 15 tons/Ha to 40 tons/Ha, rice: from 4.1 tons/Ha to	Increase agricultura I productio n and productivit y(maize: from 3.1 tons/Ha to 4.8 tons/Ha), banana: 15 tons/Ha to 40 tons/Ha, rice: from	Increase agricultur al production and productivi ty(maize: from 3.1 tons/Ha to 4.8 tons/Ha), banana: 15 tons/Ha to 40 tons/Ha, rice: from	100,0		7YGP,S DGs
rice: from 4.1 tons/Ha	tons/Ha, Beans: 2.25	4.3 tons/Ha,	tons/Ha to 2.5 tons/Ha,	tons/Ha to 2.5 tons/Ha,	tons/Ha, cassava: 11.0	6.5 tons/Ha,	4.1 tons/Ha to	4.1 tons/Ha	00,00 0	MINAGRI &RAB	

to 6.5 tons/Ha, soybeans: from 0.9 tons/Ha to 2.5 tons/Ha, cassava: 11.0 tons/Ha to 24.5 tons/Ha,	tons/Ha	soybeans: from 0.9 tons/Ha to 1.1 tons/Ha, cassava: 11.0 tons/Ha to 13.5 tons/Ha, Beans:	cassava: 11.0 tons/Ha to 24.5 tons/Ha, Beans: from 2.25 tons/Ha to 3.0 tons/Ha	cassava: 11.0 tons/Ha to 24.5 tons/Ha, Beans: from 2.25 tons/Ha to 3.0 tons/Ha	tons/Ha to 24.5 tons/Ha, Beans: from 2.25 tons/Ha to 3.0 tons/Ha	soybeans: from 0.9 tons/Ha to 2.5 tons/Ha, cassava: 11.0 tons/Ha to 24.5 tons/Ha, Beans:	6.5 tons/Ha, soybeans: from 0.9 tons/Ha to 2.5 tons/Ha, cassava: 11.0 tons/Ha to 24.5	to 6.5 tons/Ha, soybeans: from 0.9 tons/Ha to 2.5 tons/Ha, cassava: 11.0 tons/Ha to 24.5			
Beans: from 2.25 tons/Ha to 3.0 tons/Ha		from 2.25 tons/Ha to 2.4 tons/Ha				from 2.25 tons/Ha to 3.0 tons/Ha	tons/Ha, Beans: from 2.25 tons/Ha to 3.0 tons/Ha	tons/Ha, Beans: from 2.25 tons/Ha to 3.0 tons/Ha			
Study and construction of Large Scale Irrigation (Ndego, Kabare,Rwin kwavu, Mwiri, Gahini, & Murundi Sector) on 7000 Ha	1500 Ha of marshland developed	Study of large scale irrigation of 7000 Ha	Mobilization of funds to develop 7000Ha of irrigated area	Execution of the project phase one (Construction of dam and command area 2000)	Execution of the project phase one (Construction of command area 3000)	Execution of the project phase one (Constructio n of command area 2000)	Completio n of the project	Valorisati on of the project	63,00 0,000, 000	MINAGRI &RAB	7YGP,S DGs
Postharvest infrastructur es: construction	18drying nds and 6 s ructed	Mobilizatio n of the fund	Study of the project	construction of first silos	construction of second silos	constructio n of third silos			550,0 00,00 0	MINAGRI &RAB	7YGP,S DGs

of 3 Silos for cereals and leguminous(Rwinkwavu, Kabare and Murundi)											
Mechanizati on on 7000 Ha in 12 sectors	1100ha mechanize d	1200ha mechanize d	1500ha mechanized	2500ha mechanized	3800ha mechanized	4500ha mechanize d	6600ha mechanize d	7000ha mechaniz ed	700,0 00,00 0	MINAGRI &RAB	7YGP,S DGs
Seed multiplicatio n (200maize, 100soybean s, 100beans, 200 cassava)	20ha of maize and 10ha of soybeans	70ha of maize and 35ha of soybeans, 20ha of cassava to produce seeds	90ha of maize, 50ha of soyabeans,50 ha of cassava	110ha of maize, 70 of soybeans and 70ha of cassava	130ha of maize, 80ha of soybeans and 90 ha of cassava	150ha of maize, 90 ha of soyabeans and 110ha of cassava	170ha of maize, 95ha of soyabeans and 150ha of cassava	200ha of maize,100 ha of soyabean s and 200ha of cassava seeds produced	200,0 00,00 0	MINAGRI &RAB	7YGP,S DGs

CASH CROP PROMOTION

S/ N	PRIORITY/PR OJECTS	Baseline(2016 -2017)	Activities	2017- 2018	2018- 2019	2019- 2020	2020- 2021	2021 - 2022	2022- 2023	2023-2024	Estim ate cost	Sourc e of Funds	ALIGNM ENT
1	Increase productivity of export (coffee) from 1020 tons of coffee cherries to	1020Tons of coffee cherries	Coffee fields maintenance; Mineral fertilizers &pesticides application; coffee	1321 Tons of cherries	1642 Tons of Cherries	2051 Tons of cherries	2361 Tone of cherrie s	2641 Tone s of cherr ies	2863To nes of cherrie s	3063 Tons of Cherries	92,58 7,320	MINA GRI/N AEB	7YGP& SDGs

	3063 tons of coffee cherries		cherries harvesting and processing										
2	Increase of export crops by planting 2,100,000 of new coffee	1,35,065ha coffee tree planted	production of seedlings & plantation, maintenance of planted trees	20,000 coffee trees produce d	80,000	200,000	300,00 0	350,0 00	500,00 0	650,000	42,00 0,000	MINA GRI/N AEB	7YGP& SDGs
3	Increase of non-traditional exports crops Mangoes:2,17 5,000 Avocadoes:3,7 75,000 planted, limon:1,600,0 00	§ Mangoes: 25,000 § Avocadoes: 11312 § lemon: 2000	production of seedlings & plantation, maintenance of planted fruits trees	17,114 mangoe s (838Ton s), 3,200 avocado trees	95,000Ma ngoes(465 6Tons), 235,000 avocado and 80,000 limon	155,000 mangoes(7598Tons) , 238,000av ocado and 120,000 limon	345,00 Omang oes(16 911Ton s), 580,00 Oavoca do and 200,00 Olimon	455,0 00m ango es(22 303T ons), 701,0 00av ocad o and 300,0 00	550,00 Omang oes(26 960Ton s)&880, 000avo cado and 400,00 0 limon	650,000ma ngoes(3186 2Tons), 990,000avo cado and 500,000 limon	3,341, 705,5 00	MINA GRI/N AEB, MINIL AF	7YGP& SDGs
4	Increase of non-traditional exports crops by planting 70850 macadamia trees	7500 macadamia trees planted	Nursery beds establishment , seedlings preparation, seedlings planting and follow harvesting	0	6250 trees planted(1 62 Tns)	13500 trees planted(7 5Tns)	12500 trees plante d(150 Tns)	1460 0 trees plant ed(1 75.Tn s	12500 trees planted (150Tn s)	11500 trees planted(138 Tns)	42,51 0,000	MINA GRI/N AEB	7YGP& SDGs

5	Increase of non-traditional exports crops by planting Geranium as an essential oil crop on 150ha	5ha planted	Nursery beds establishment , seedlings preparation, seedlings planting and follow harvesting	5ha planted(50Tons of fresh herbage)	30ha planted(3 00Tons of fresh herbage)	30ha planted(3 00Tons of fresh herbage)	30ha plante d(300t ons)	15ha plant ed(1 50 Tons)	15ha planted (150To ns)	15ha planted(150 Tons)	233,3 25,00 0	NAEB	7YGP& SDGs
6	Increase of non-traditional exports crops by planting Paccuri as an essential oil crop on 150ha	25 ha planted	Nursery beds establishment , seedlings preparation, seedlings planting and follow harvesting	10ha planted(210Tons of dried herbage	30ha planted(6 30Tons of dried herbage)	30ha planted(6 30Tons of dried herbage)	30ha plante d(630t ons)	15ha plant ed(3 15 Tons)	15ha planted (315To ns)	10 ha planted(210 Tons)	235,3 20,00 0	NAEB	7YGP& SDGs
7	Increase of non-traditional exports crops by planting Limongrass (Cyayicyayi) as an essential oil crop on 30ha	1ha planted with limon Glace	Nursery beds establishment, seedlings preparation, seedlings planting, follow harvesting and processing	2ha planted(60Tons of fresh herbage	3ha planted(9 0Tons of fresh herbage)	5ha planted(1 50Tons of fresh herbage)	5ha plante d(150T ons of fresh herbag e)	5ha plant ed(1 50to ns of fresh herb age)	5ha planted (150To ns of fresh herbag e)	5ha planted(150 Tons of fresh herbage)	85,00 0,000	NAEB	7YGP& SDGs

LIVESTOCK

PRIORITY/PROJECTS	Baseline	2017- 2018	2018-2019	2019- 2020	2020- 2021	2021- 2022	2022-2023	2023 - 2024	BUDGET ESTIMATE	SOURC E OD FUNDS	ALIGNM NT	1E
Improved livestock sector (Milk: from 1,929,599 liters to 5,962,650 liters (33% to 65) through improved animal genetics and added value of animal by products	8 388 000	9 226 800	11 994 840	15 593 400	20 271 600	26 353 080	34 259 040	44 536 320	50 000 000	DISTRIC T JADF	7YGP SDGs	&
Distribution of cows through Girinka programme (3871cows in 12 sectors)	6082	7082	8082	9082	1082	10082	11082	1208 2	150 000 000	DISTRIC T JADF	7YGP SDGs	&
Valley Dams in Mwiri2,Gahini 2 and Murundi 3	21	0	2	3	3	0	0	0	200 000 000	DISTRIC T JADF	7YGP SDGs	&
Small Stock(Pigs and Goats): 7150 in 12 sectors	GOATS;32 7, PIGS 0	GOATS: 2900 PIGS:574, Hens :1673	GOATS:300 0 PIGS:1000, Hens :4000	GOATS: 3500 PIGS:15 00, Hens :6000	GOATS: 3000 PIGS:100 0, Hens :8000	GOATS: 3000 PIGS:2 000, Hens :10000	GOATS: 3000 PIGS:2000, Hens:12000	GOA TS: 3000 PIGS: 1000 , Hens :140	180 000 000	DISTRIC T JADF	7YGP SDGs	&
construction of 3 and Transform 9 MCCs into business hub	9	0	1	1	1	0	0	0	75 000 000	DISTRIC T JADF	7YGP SDGs	&
Huge un exploited land and poor management	33055 HA	100	5493	5493	5493	5493	5493	5493	250 000 0000	DISTRIC T JADF	7YGP SDGs	&

of cattle farms (Murundi, Gahini, Mwili, Ndego)	unexploit ed										
construction of 14 SOLAR POWERED BOREHOLES	0	0	5	5	4	0		0	280 000 000	DISTRIC T JADF & LODA	
Construction of 33 Communal Spray rases	0	0	12	21	0	0	0	0	250 000 000	DISTRIC T JADF	
Construction of Veterinary Laboratory in Mukarange Sector	0	Acquisiti on of the Land	Constructio n works start	Comple tion of workd	Operatio nalization of laborator y	0	0	0	120 000 000	DISTRIC T JADF	
Acquisition of 6 Bailers and 6 Choppers	0	Mobilizat ion of Farmers	Purchase of 3 bailers and 3 choppers	Purchas e of 3 bailers and 3 chopper s	0	0	0	0	130 000 000	DISTRIC T JADF	

Private sector development and Youth Employment sector

N/S	Sector	PRIORITIES/P ROJECTS	Baseline 2016-17	Target	2017-18	2018- 19	2019 -20	2020-21	2021 -22	2022- 23	2023-24	Cost	SOF	Alignm ent
Invest	ment													
1	Mukar ange	Mobilizing construction of five stars Hotel with a complex shopping mall inclusive through PPP	4	5 Hotels and 1 shopping mall	Identifica tion of the site	constr uction phase I	cons truct ion phas e II	constructi on phase III	const ructi on phas e IV	const ructio n phase V	completi on of five star Hotel construct ion and tree planting	3,50 0,00 0,00 0	DISTRIC T PPP	DDS

											with greening			
2	Mukar ange and Kabaro ndo	Developing industrial zone in the District	TBD	Land acquired (140Ha) and servicing, Roads creation, Water and electricity	Mobilizat ion of private sector	identifi cation and exprop riation of the land for industr ial zone	Esta blish men t of hard infra struc ture E.g road , wate r and elect ricity , inter net conn ectiv ity in the indu strial area Phas e I 60	constructi on of modern industries through Public- private partnershi p and tree planting with greening	Estab lishm ent of hard infras truct ure E.g road, wate r and elect ricity, inter net conn ectivi ty in the indus trial erea Phas e II 40 ha	Establ ishme nt of hard infras tructu re E.g road, water and electr icity,i ntern et conne ctivity in the indus trial erea Phase III 40 ha	constucti on of modern industrie s in progress	400, 000, 000	DISTRIC T PPP	DDS 7YGP

							ha							
3	Kabaro ndo, Mukar ange, Rukara , Murun di and Kabare	Mobilize Private sector to construct five(5) modern slaughterhou se through PPP	TBD	Five(5) improved slaughter house	Mobilize private sector to construct improved slaughter house	Construction of improved slaught erhous e in Mukar ange and Rukara sector Phase I	Cons truct ion of impr oved slau ghte rhou se in Muk aran ge and Ruka ra sect or Phas e II	Constructi on of improved slaughterh ouse in Kabarond o and Kabare sector Phase I	Cons tructi on of impr oved slaug hterh ouse in Kaba rond o and Kaba re secto r Phas e II	Const ructio n of impro ved slaug hterh ouse in Muru ndi Phase I	Construct ion of improved slaughter house in Murundi Phase II	400, 000, 000	DISTRIC T PPP	DDS
4	Mukar ange	Established modern Garage in Kayonza District	0	1	Mobilizat ion of private investor	Acquisi tion of Land	Cons truct ion work s of mod ern gara	Constructi on works of modern garage phase II				250, 000, 000	DISTRIC T PPP	DDS

							ge phas e I						
5		Five ICT based commerce center developed (Karubamba, Kabarondo,c yarubare,nde go,and Gasarabwayi) with Facilitators (Rwanda online agent)	0	5	Karubam ba	Gabaro ndo	Gasa rabw ayi	Ndego	Cyar ubar e		150, 000, 000	DISTRIC T PPP	DDS
6	Mukar ange Sector	Establishmen t of hatchery center	TBD	One hatchery center will establishe d	Identifica tion of site	Mobiliz e investo rs interes ted for this Project	Insta urati on and oper atio nal of hatc hery				60,0 00,0 00	PPP	DDS
7	Mukar ange	Attracting investors to construct road transit center (Road side station) for big trucks	TBD	One(1)Ro ad side station	identifica tion of site and Expropria tion of the land	Private sector mobiliz ation and Project	cons truct ion of Roa d side	Complitio n of the project	Oper ation of Road side stati on		150, 000, 000	DISTRIC T PPP	DDS

Indust	ry					Faisabi lity study	stati on of big truc ks in Muk aran ge Sect or		for big truck s in Muk aran ge Secto r				
8	Mukar ange	Mobilize investors to Construct Processing Plant Maize milling Factory	1	2	identifica tion of the site and mobilizat ion of investors	constu ction of maize milling factory	Com pleti on of cons truct ion work s	Operation alization of the factory			300, 000, 000	DISTRIC T PPP	DDS
9	Rwink wavu	Establishing medium coffee processing industry at Mukarange	0	1	Mobilisat ion of coffee famers	Acquisi tion of Land	Cons truct ion of the Plan t,Ph ase I	Constructi on of the Plant,Phas e II	Oper ation alizat ion of the Plant		150, 000, 000	DISTRIC T PPP	DDS
10	Rwink wavu	Construction Center for made in Rwanda	0	1	Mobilisat ion of private	Acquisi tion of Land	Cons truct ion of	Constructi on of center phase II			400, 000, 000	DISTRIC T PPP	DDS

		products					cent er phas e I					
11	Mukar ange	Mobilize investors to Construct wines Processing Plant	0	1	Mobilize banana farmers or cooperati ves to increase producti on and productivity	Construction of wines Proces sin Plant and tree plantin g	Com pleti on and oper atio naliz atio n of wine s plan t and gree ning	Operation alization of the factory		400, 000, 000	DISTRIC T PPP	DDS
12	Kabare	Mobilize investors to Construct cassava Flour Processing Plant	0	1	Mobilize Cassava farmers or cooperati ves to increase producti on and productiv ity	Acquisition of land and Construction of Cassava Processin Plant and tree	Com pleti on and Equi ping of Cass ava plan t	Operation alization of the factory		360, 000, 000	DISTRIC T PPP	DDS

						plantin g						
13	Ndego	Established modern Comptoir de vente of Fish product at mukarange sector	0	1	Mobilisat ion private sector	Establi shing sales point	Oper atio naliz atio n of the fact ory	Operation alization of the factory		200, 000, 000	DISTRIC T PPP	DDS
14	Mukar ange	Construction of milk processing plant for transformati on of milk into Yougourth,B ombos,From age and Chacolates	0	1	Mobilisat ion private sector and Acquisiti on of land	Constr uction of the Plant,p hase I`	Cons truct ion of the Plan t,ph ase II`	Operation alization of the factory		600, 000, 000	DISTRIC T PPP	DDS
15	Mukar ange	Established modern Comptoir de vente of minerals at mukarange sector	0	1	Mobilisat ion private sector	Constr uction of the Plant,p hase I`	Cons truct ion of Proc essin g Plan t,ph ase II`	Operation alization of the factory		200, 000, 000	DISTRIC T PPP	DDS

16	Mwili, Rwink wavu,K abare	Established center for Gravier processing at Mwili,Rwink wavu and Kabare	2	2	Mobilisat ion private sector and Acquisiti on of land	Constr uction of the Plant	Cons truct ion of the Plan t`	Operation alization of the factory				300, 000, 000	DISTRIC T PPP	DDS
18	Murun di, Rwink wavu,R ukara,K abaron do,Nde go	Construction of selling point and organizing people to operate in them	2 selling point construc ted	7 Selling points	Construc tion of Rukara and Rwinkwa vu selling point	constr uction of Murun di selling point phase I	com pleti on of Mur undi selli ng poin t	constuctio n of Ndegoselli ng point phase I	Com pleti on of Ndeg o sellin g	const ructio n of Kabar ondo sellin g point Phase	construct ion of Kabarond o selling point Phase II	365, 700, 000	DISTRIC T PPP JADF	DDS
19	Mukar ange and Kabaro ndo	Construction of two(2)moder n markets through PPP approach	3 modern market construc ted	Mukaran ge and Kabarond o Markets	Update study	Constr uction of Mukar ange moder n market phase I	Cons truct ion of Muk aran ge mod ern mar ket phas e II	Constructi on of Mukarang e modern market phase III	Cons tructi on of Kaba rond o mod ern mark et phas e I	Const ructio n of Kabar ondo mode rn mark et phase II	Construct ion of Kabarond o modern market phase II	6,00 0,00 0,00 0	DISTRIC T PPP	DDS

20	Mukar ange	Establishing Private seed inspection office	0	1 Office Eestablish ed	Negociati on with RAB and mobilisin g private partner	Acquisi tion of laborat ory Equip ment	Esta blish ing Seed s Insp ectio n offic e	Operation alization						
Coope	rative	1	150	l	ı	ı	I		ı		ı	ı	1	l
21	ALL Sectors	Empowering members of cooperatives on financial management and administratio n	50 cooperat ives were trained on different aspects including financial manage ment	862 members of cooperati ves empower ed	150	255	365	481	602	729	862	36,9 46,0 00	DISTRIC T	DDS
22	Mukar ange	Fisheries cooperative union formed	TBD	One union cooperati ve formed	Identifica tion of fishers group and empower ing them	Follow up of Fichers union certific ate to RCA	Usin g new tech olog y whic h will help this					10,0 00,0 00	DISTRIC T	DDS

	ALL	Establishmen					unio n to incre ase their prod uct(c ages)					7,00	DISTRIC	
23	Sectors	t of new cooperatives	215	285	10	10		10	10	10	10	0,00 0	T PPP	DDS
24		Establishmen t and modernizing honey processing Plant union	0	1	Mobilizat ion private sector and Acquisiti on of land	Construction of Proces sing Plant phase I	Cons truct ion of Proc essin g Plan t 'pha se II	Operation alization of the factory				450, 000, 000	DISTRIC T PPP	DDS
25		Creation of new off-farm jobs involved in business and entrepreneur ship	6078	4900,	13221	20364	2750 7	34650	4179 3	4893 6	56079	70,0 00,0 00	DISTRIC T	DDS
26		Acquisition of Land at Gisunzu site (15 ha) and	0	Two Sites available and develope		Acquisi tion of the Land	Mob ilizat ion of	Constructi on works phase I				500, 000, 000	DISTRIC T PPP	DDS

27	Nyagakonji site (30 ha) for Touristic Hotel Development Conduct a Tourism Inventory study and 4 tourism sites developed	TBD	5 tourism sites develope d(Historic al Stadium Rudahigw a,Spiritual tourism at Gahini,Ec o-lodge Gisunzu with culture center,Ny agakonji Site,Boat and seling	Develop tourism plan to encourag e private investme nt and Nyankora communi ty tourism center construct ed	Build and rehabil itate touris m sites and basic infrastr ucture s to meet the high deman d of touris	Rein forc e distri ct mar ketin g strat egy towa rds vario us touri stic	Develop Nyagakonj i tourism site(Akage ra safari camp,lake ihema view lodge,Aka gera communit y freelance guides campsite ,virunga	Cons tructi on of Gisu nzu eco- lodge		200, 000, 000	DISTRIC T PPP	DDS	
			•										
			on	Cu	m	sites	expedition						
			Lakes,Cult		service		s)						
			ure		S	-	-,						
			center at										
			Gisunzu										

TRANSPORT SECTOR

Sector	Project title	baselin e 2016- 17 (KM)	20 17- 18 (K M)	2018- 19 (KM)	2019- 20 (KM)	2020- 21 (KM)	2021- 22 (KM)	2022- 23 (KM)	2023- 24 (KM)	COST ESTIMATE	SOURCE OF FUND
	KAYONZA-NTARUKA- MWILI	4	-	4	-	-	-	-	-	180,000,000	RTDA, DISTRICT
	KAYONZA- RUGENDABARI-RUTARE	11			11					495,000,000	LODA,RTDA& DISTRICT
	AGAKIRIRO- KARUGANGARE- NTSINDA	5				5				225,000,000	LODA,RTDA& DISTRICT
MUKARANGE	RUGENDABARI- SHYOGO-MODERN	2					2			90,000,000	LODA,RTDA& DISTRICT
	RAGWE-KAMAYANGE- INDATWA	3					3			135,000,000	LODA,RTDA& DISTRICT
	ST THERESE- KINYEMERA-INDATWA	4						4		180,000,000	LODA,RTDA& DISTRICT
	FAWE-VIDEO- KARUBAMBA	7				7				315,000,000	LODA,RTDA& DISTRICT
	VIDEO-IMBUTO Z'AMAHORO	5		_		5	_	_	_	225,000,000	LODA,RTDA& DISTRICT
GAHINI	NTARUKA-KIYENZI- VIDEO	4			4					180,000,000	LODA,RTDA& DISTRICT
	VIDEO-NYAWERA	5		5						225,000,000	LODA,RTDA&

										DISTRICT
	MIKINGA-KAHI-JURU- MIYAGA-BUHABWA	7		7					315,000,000	LODA,RTDA& DISTRICT
	RUKARA COLEGE- NYABOMBE-JURU	9			9				405,000,000	LODA,RTDA& DISTRICT
	KAHI-TSIMA-KIYANJA- GATINDO	19			19				855,000,000	LODA,RTDA& DISTRICT
	JURU-RUKORE- BUHABWA	18				18			810,000,000	LODA,RTDA& DISTRICT
	KAHI-KILIMBARI	19					19		855,000,000	LODA,RTDA& DISTRICT
	KIMODOKA KARUBAMBA	7	7						315,000,000	LODA,RTDA& DISTRICT
	KARUBAMBA- RWIMISHINYA- NYABIGEGA-GISHYA	8						8	360,000,000	LODA,RTDA& DISTRICT
	KIGALI-MURAMBI- GATSIBO	5			5				225,000,000	LODA,RTDA& DISTRICT
	KARUBAMBA-IBIZA- KABIGABIRO-GAHINI	6					6		270,000,000	LODA,RTDA& DISTRICT
RUKARA	KARUBAMBA-BUYONZA- CYATOKWE-GAHI	5			5				225,000,000	LODA,RTDA& DISTRICT
NORMA	RWEMPASHYA- GAKENYERI- KIRAMURUZI	5		5					225,000,000	LODA,RTDA& DISTRICT
	KISHABA-RWIMISHINYA- NYABIGEGA-MURUNDI	8				8			360,000,000	LODA,RTDA& DISTRICT
	KARUBAMBA-KABUGA- GAHINI	3		3					135,000,000	LODA,RTDA& DISTRICT
	RYAMANYONI- BUHABWA	28.5	28. 5						1,282,500,000	LODA,RTDA& DISTRICT

	RYAMANYONI- KARAMBI-RWINSHEKE	10		10						450,000,000	LODA,RTDA& DISTRICT
	RUKORE-GAKOMA	10			10					450,000,000	LODA,RTDA& DISTRICT
	GAKOMA-MUGATI - BUHABWA	8			8					360,000,000	LODA,RTDA& DISTRICT
	MURUNDI-KINYANA- NGOMERI-BUGARURA- RWINSHEKE	20				20				900,000,000	LODA,RTDA& DISTRICT
	JURU-BUHABWA	7					7			315,000,000	LODA,RTDA& DISTRICT
	GAKOMA-MUCUCU	7					7			315,000,000	LODA,RTDA& DISTRICT
MURUNDI	MURUNDI- RWIMISHINYA	5						5		225,000,000	LODA,RTDA& DISTRICT
	RWAKABANDA- GACACA-RUKARA feeder road (9 Km)	9	9							405,000,000	LODA,RTDA& DISTRICT
	KIBARI -RUKARA	4							4	180,000,000	LODA,RTDA& DISTRICT
	GATINDO KAGEYO RWINKWAVU	18	15	3						810,000,000	LODA,RTDA& DISTRICT
	NTARUKA-NYAWERA- MIGERA- GASARABWAYI- KUCYAKANYEMERA	29	5				14	10		1,305,000,000	LODA,RTDA& DISTRICT
	NYAWERA-MIKINGA	4		4						180,000,000	LODA,RTDA& DISTRICT
MWILI	MIGERA-MUSUMBA	7		7						315,000,000	LODA,RTDA& DISTRICT
	NTARUKA-MUHOZI- MIGERA	10	10							450,000,000	LODA,RTDA& DISTRICT
	MIGERA-NYAMUGARI	8			8					360,000,000	LODA,RTDA&

		[DISTRICT
	GASARABWAYI- GIHINGA-KADIRIDIMBA	3			3				135,000,000	LODA,RTDA& DISTRICT
	KAGEYO-BIKOKI	6				6			270,000,000	LODA,RTDA& DISTRICT
	GASARABWAYI- NYAMUGARI-RWAZANA	9					9		405,000,000	LODA,RTDA& DISTRICT
	RWAZANA-TSIMA	7			7				315,000,000	LODA,RTDA& DISTRICT
	KABUYA 2- RURAMIRA	3	3						135,000,000	LODA,RTDA& DISTRICT
	GIKAYA-KINKORONKO- RWAMAGANA	6		6					270,000,000	LODA,RTDA& DISTRICT
	MUSUMBA- RWINKWAVU	7			7				315,000,000	LODA,RTDA& DISTRICT
	SHYOGO-RUGENDABARI	5				5			225,000,000	LODA,RTDA& DISTRICT
NYAMIRAMA	RUTAGARA-MUSUMBA- RUGENDABARI	13					13		585,000,000	LODA,RTDA& DISTRICT
	RURAMBI-AMASHINGE- RUGWAGWA	5						5	225,000,000	LODA,RTDA& DISTRICT
	NYAMIRAMA-NKAMBA- CYABITANA	12	12						540,000,000	LODA,RTDA& DISTRICT
	GITEFANYI-CAMBODGE- KANYEGANYEGE	7		7					315,000,000	LODA,RTDA& DISTRICT
	CAMBODGE-NDEKWE	5			5				225,000,000	LODA,RTDA& DISTRICT
RURAMIRA	CYABITANA-NDEKWE	7				7			315,000,000	LODA,RTDA& DISTRICT
RUKAIVIIKA	KAJEMBE-UMUBUGA	3					3		135,000,000	LODA,RTDA& DISTRICT
	RUYONZA-RUKOMA- UMUBUGA	10					10		450,000,000	LODA,RTDA& DISTRICT

	MBARARA-RUSAVE- RWAKIGERI	7		7				315,000,000	LODA,RTDA& DISTRICT
	KABURA-AGASHARU- REMERA	8			8			360,000,000	LODA,RTDA& DISTRICT
	MUNAGA-GIHUKE	12				12		540,000,000	LODA,RTDA& DISTRICT
	CYINZOVU - KANYEGANYEGE	9	5				4	405,000,000	LODA,RTDA& DISTRICT
KABARONDO	KABARONDO-KIYONZA- KAZIRANYENZI- RURAMA FEEDER ROAD	10	10					450,000,000	LODA,RTDA& DISTRICT
	NKONDO -GIHINGA- GASARABWAYI	13		13				585,000,000	LODA,RTDA& DISTRICT
	NKONDO-MUSUMBA	5			5			225,000,000	LODA,RTDA& DISTRICT
	KIBURARA-MUKOYOYO	9					9	405,000,000	LODA,RTDA& DISTRICT
	RUSAVE-GAHUSHYI	3		3				135,000,000	LODA,RTDA& DISTRICT
RWINKWAVU	RUNDAMO-MIGERA- MUSUMBA	5	5					225,000,000	LODA,RTDA& DISTRICT
RWINKWAVO	BUSASAMANA- TWIYUNGE-REBERO	6	6					270,000,000	LODA,RTDA& DISTRICT
	RUSAVE-BUNYETONGO- MURAMA-NYAKANAZI	22					22	990,000,000	LODA,RTDA& DISTRICT
	RUSAVE-MUKO- NYAKANAZI	22	13	6			3	990,000,000	LODA,RTDA& DISTRICT
	MURAMA-KARAMA- NGOMA	5			5			225,000,000	LODA,RTDA& DISTRICT
MURAMA	MUKO II- MUKO I	5				5		225,000,000	LODA,RTDA& DISTRICT
	BUNYETONGO- KINYINYA	10				10		450,000,000	LODA,RTDA& DISTRICT

	MURAMA-CYARUBARE	5				5				225,000,000	LODA,RTDA& DISTRICT
	KARUKUBYI-CYARUBARE	5				5				225,000,000	LODA,RTDA& DISTRICT
	BUNYETONGO- KIBURARA	4					4			180,000,000	LODA,RTDA& DISTRICT
	BUNYETONGO- MUKOYOYO	5					5			225,000,000	LODA,RTDA& DISTRICT
	BWERAMVURA- SHYANDA	5					5			225,000,000	LODA,RTDA& DISTRICT
	NGOMA-RUBIMBA- KAMARASHAVU	13				13				585,000,000	LODA,RTDA& DISTRICT
	KAMARASHAVU- UMUYENZI	12	5	3		5				495,000,000	LODA,RTDA& DISTRICT
	KABARE-MURAMA	6		6						270,000,000	LODA,RTDA& DISTRICT
	KABARE-NDEGO	8			8					360,000,000	LODA,RTDA& DISTRICT
	KABARE-RUKIRA	7			7					315,000,000	LODA,RTDA& DISTRICT
	KABARE-KIBUNGO	10					10			450,000,000	LODA,RTDA& DISTRICT
KABARE	KABARE-CYARUBARE	5					5			-	LODA,RTDA& DISTRICT
	KABARE-GITARA	9						9		405,000,000	LODA,RTDA& DISTRICT
	KABARE-KIREHE	10							10	450,000,000	LODA,RTDA& DISTRICT
	KARAMBI-HUMURE- MWURIRE	20			20					900,000,000	LODA,RTDA& DISTRICT
	BYIMANA-KIBARE	17	4	4	5		4			765,000,000	LODA,RTDA& DISTRICT
NDEGO	GASABO-HUMURE	7		7						315,000,000	LODA,RTDA&

											DISTRICT
	NYAMATA- BUSASAMANA	7				7				315,000,000	LODA,RTDA& DISTRICT
	KARAMBI-KAVUMU	8					8			360,000,000	LODA,RTDA& DISTRICT
		775.5	87	112	150	147	117	109	19	34,627,500,000	
			72	109	142	147	117	109	19		
TOTAL											
	Project title	baselin e 2016- 17	20 17- 18	2018- 19	2019- 20	2020- 21	2021- 22	2022- 23	2023- 24		
2. CONSTRUCTIO											
N OF DRAINAGE SYSTEM IN KAYONZA TOWN	Construction of drainage system in KAYONZA Town	1.5	-	10	10	10	-	-	-	9,000,000,000	LODA,RTDA& DISTRICT
	KAYONZA- RWAMAGANA ASPHALT ROAD	4				4				2,400,000,000	
	KAYONZA-NYAMIRAMA ASPHALT ROAD	2		2						1,200,000,000	
MUKARANGE	KAYONZA GAHINI ASPHALT ROAD	3								1,800,000,000	
	Construction of tarmac roads in KAYONZA	MURA M ROAD (15 KM)	0	5	5	5	-	-	-	9,000,000,000	
NYAMIRAMA	NYAMIRAMA KABARONDO ASPHALT ROAD	9	9							5,400,000,000	

KABARONDO	KABARONDO NGOMA	11	11				6,600,000,000
KABARONDO,R WINKWAVU AND MWIRI	Construction of KABARONDO-AKAGERA GAME LODGE TARMAC ROAD (29 KM)	MURA M ROAD (29 KM)		29			17,400,000,000
GAHINI	GAHINI RUKARA ASPHALT ROAD	6	6				3,600,000,000
RUKARA	RUKARA GATSIBO ASPHALT ROAD	17	17				10,200,000,000
	TOTAL				·	_	57,600,000,000
							101,227,500,000

ENERGY SECTOR

Electrifi	ication of Kayonz	za District									
Projec t title	baseline 2016-17 (33%)	2017-18 (45%)	2018-19 (55%)	2019- 20 (65%)	2020-21 (75%)	2021-22 (85%)	2022-23 (95%)	2023-24 (100%)	COST ESTIM ATE	SOU RCE OF FUN D	ALIG NME NT
Electri ficatio n of Mukar ange sector (20km of MV +LV lines)	Kayonza,Mbu rabuturo,bwiz a, Nyagatovu and rugendabari cells partiarly electrified	extension of Lv line in Kayonza,Mbu rabuturo,bwiz a, Nyagatovu and rugendabari cells	extension of line inKayonza,Mb urabuturo,bwi za, Nyagatovu and rugendabari cells	extens ion of MV line in Kayon za cell	extensio n of MV line in Nyagato vu cell	extension of MV line in Bwiza cell	extension of MV line in Mburabut uro cell	extension of MV line in Rugendab ari cell	800,00 0,000	MINI NFR A, DIST RICT	7 YGP

Extens ion of public light in Mukar ange 13.7k m	9.4km of public light	Extension of public light in Kayonza cell 1.2km	Extension of public light in mburabuturo cell 1.5km	Extens ion of public light in Nyaga tovu cell 4km	Extensio n of public light in Nyagato vu cell 3km	Extension of public light in Kayonza cell 2.3km	Extension of public light in bwiza cell 1.7km		548,00 0,000	MINI NFR A, DIST RICT	7 YGP
Electri ficatio n of Kabar ondo sector (35km of MV +LV lines)	Cyabajwa, Cyinzovu, Rusera cells patiarly electrified and Kabura not electrified	Extension of LV line in Cyabajwa, Cyinzovu, Rusera cells	Extension of LV line in Cyabajwa, Cyinzovu, Rusera cells	extens ion of MV line in cyinzo vu cell	extensio n of MV line in kabura cell	extension of MV line in kabura cell	extension of MV line in kabura cell	extension of MV line in kabura cell	1,400, 000,00 0	MINI NFR A, DIST RICT	7 YGP
Extens ion of public light in Kabar ondo (10.5k m)	3.5 km of public light			Extens ion of public light in rusera cell 3km	Extensio n of public light in cyinzovu cell 3km	Extension of public light in cyabajwa cell 3.5km			420,00 0,000	MINI NFR A, DIST RICT	7 YGP
Electri ficatio n of Rukar	Kawangire, Rukara and Rwimishinya cells partiarly	Extension of LV line in Kawangire, Rukara and	Extension of LV line in Kawangire, Rukara and	Extens ion of LV line in	extensio n of MV line in Rukara	extension of MV line in Rukara cell	extension of MV line in Rukara cell	extension of MV line in Rukara cell	360,00 0,000	MINI NFR A, DIST	7 YGP

a sector (9km of MV +LV lines)	electrified	Rwimishinya cells	Rwimishinya cells	Kawan gire, Rukar a and Rwimi shinya cells	cell					RICT	
Extens ion and rehabi litatio n of public light in Rukar a (10km)		Rehabilitation of public light in Rukara cell	Installation of Public light in rukara cell (2km)	Install ation of Public light in Kawag ire cell (2km)	Installati on of Public light in Kawagir e cell (2km)	Installatio n of Public light in Kawagire cell (2km)	Installatio n of Public light in Kawagire cell (2km)		400,00 0,000	MINI NFR A, DIST RICT	7 YGP
Electri ficatio n of Gahini sector (9km of MV +LV lines)	Juru, Kahi,Kiyenzi and urugarama cell partiarly electrified	Extension of LV line in Juru, Kahi,Kiyenzi and urugarama cells	Extension of LV line in Juru, Kahi,Kiyenzi and urugarama cells	Extens ion of LV line in Juru, Kahi,K iyenzi and urugar ama cells	extensio n of MV line in Urugara ma cell	extension of MV line in Kiyenzi cell	extension of MV line in Juru cell	extension of MV line in Kahi cell	360,00 0,000	MINI NFR A, DIST RICT	7 YGP

Install ation of public light in Gahini sector s	There is no public light	Installation of Public light in Urugarama cell (1.5km)	Installation of Public light in Kiyenzi cell (2km)	Maint enanc e of public light in Gahini sector	Installati on of Public light in urugara ma cell (2km)	Installatio n of Public light in urugaram a cell (3km)			340,00 0,000	MINI NFR A, DIST RICT	7 YGP
Electri ficatio n of Rwink wavu sector (9km of MV +LV lines)	Gihinga, Nkondo, Mukoyoyo and Mbarara cell partiarly electrified	Extension of LV line in Gihinga, Nkondo, Mukoyoyo and Mbarara cells	Extension of LV line in Gihinga, Nkondo, Mukoyoyo and Mbarara cells	Extens ion of MV line in Nkond o cell	Extensio n of LV line in Gihinga, Nkondo, Mukoyo yo and Mbarara cells	Extension of LV line in Gihinga, Nkondo, Mukoyoyo and Mbarara cells	Extension of MV line in Gihinga cell	Extension of LV line in Gihinga, Nkondo, Mukoyoyo and Mbarara cells	360,00 0,000	MINI NFR A, DIST RICT	7 YGP
Install ation of public light in Rwink wavu sector s	no Public light			Install ation of Public light in mbara ra cell (3km)	Installati on of Public light in mbarara cell (3km)	Installatio n of Public light in nkondo cell (3km)	Installatio n of Public light in nkondo cell (3km)		108,00 0,000	MINI NFR A, DIST RICT	7 YGP

Electri ficatio n of Nyami rama sector (7 km of MV +LV lines)	Musumba, Gikaya, Rurambi and shogo cells partiarly electrified	Extension of LV line in Musumba, Gikaya, Rurambi and shogo cells	Extension of LV line in Musumba, Gikaya, Rurambi and shogo cells	Extens ion of MV line in Gikay a cell	Extensio n of MV line in Musumb a cell	Extension of LV line in Musumba, Gikaya, Rurambi and shyogo cells	Extension of MV line in Shyogo cell	Extension of LV line in Musumba, Gikaya, Rurambi and shyogo cells	63,000 ,000	MINI NFR A, DIST RICT	7 YGP
Extens ion and rehabi litatio n of public light in Nyami rama (10km)	1.5 km of public light			Rehab ilitatio n of public light in ruram bi and Shyog o cells 1.5km	extensio n of public light in musumb a cell 3km	extension of public light in Rurambi cell 2.5km	extension of public light in Gikaya cell 2.5km	extension of public light in Gikaya cell 2km	400,00 0,000	MINI NFR A, DIST RICT	7 YGP
Electri ficatio n of MURU NDI sector 20 km of MV +LV lines)	Buhabwa, Karambi,Mur undi and Ryamanyoni cells partiarly electrified	Extension of LV line in Buhabwa, Karambi,Mur undi and Ryamanyoni cells	Extension of LV line in Buhabwa, Karambi,Muru ndi and Ryamanyoni cells	Extens ion of MV line in Buhab wa cell	Extensio n of MV line in Ryaman yoni cell	Extension of MV line in Karambi cell	Extension of LV line in Buhabwa, Karambi, Murundi and Ryamanyo ni cells	Extension of LV line in Buhabwa, Karambi, Murundi and Ryamanyo ni cells	800,00 0,000	MINI NFR A, DIST RICT	7 YGP

Electri ficatio n of Rura mira sector (15km of MV +LV lines)	Ruyonza, umubuga and Nkamba cells partiarly electrified and Bugambira cell not electrified	Extension of Lv and MV line in Nkamba cell	Extension of Lv in Ruyonza, umubuga and Nkamba cells	Extens ion of Lv and MV line in Buga mbira cell	Extensio n of LV line in Ruyonza , umubug a , Nkamba and Bugambi ra cells	Extension of Lv and MV line in Ruyonza and Umubuga cells	Extension of LV line in Ruyonza, umubuga, Nkamba and Bugambira cells	Extension of LV line in Ruyonza, umubuga, Nkamba and Bugambira cells	600,00 0,000	MINI NFR A, DIST RICT	7 YGP
Electri ficatio n of Miger a III pumpi ng statio n (6km of MV line)			Electrification of Migera III pumping station (6km of MV line)						540,00 0,000	MINI NFR A, DIST RICT	7 YGP
Electri ficatio n of Mwiri sector (15km of MV +LV lines)	Nyawera, Migera, Nyamugari cells partiarly electrified and kageyo not electrified	Extension of Lv and MV line in Kageyo cell	Extension of LV in nyawera, Migera and Nyamugari cells	Extens ion of LV and MV line in Nyam ugari cell	Extensio n of LV and MV line in Nyawera cell	Extension of LV in nyawera, Migera,Ka geyo and Nyamugari cells	Extension of LV and MV line in Kageyo cell	Extension of LV and MV line in Migera cell	600,00 0,000	MINI NFR A, DIST RICT	7 YGP

Electri ficatio n of Kabar e sector (20km of LV + MV lines)	Cyarubare and Rubumba cells partiarly electrified and Rubimba,Gita ra and Kirehe cells not electrified	Extension of Lv and MV line in Gitara and rubimba cells	Extension of LV in Cyarunare, rubumba,Rubi mba and Gitara cells	Extens ion of Lv and MV line in Kirehe cell	Extensio n of LV in Cyaruba re, rubumb a,Rubim ba and Gitara cells	Extension of LV in Cyarubare, rubumba, Rubimba and Gitara cells	Extension of LV in Cyarubare, rubumba, Rubimba and Gitara cells	Extension of LV in Cyarubare, rubumba, Rubimba and Gitara cells	600,00 0,000	MINI NFR A, DIST RICT	7 YGP
Electri ficatio n of Mura ma sector (60km of LV + MV lines)	Rusave cell partiarly electrified and Muko, Nyakanazi,Bu nyetongo and Murama cells not electrified	Extension of Lv and MV line in Muko cell	Extension of Lv and MV line in Nyakanazi cell	Extens ion of Lv and MV line in Bunye tongo cell	Extensio n of Lv and MV line in Murama cell	Extension of Lv line in Rusave, Muko, Nyakanazi, Bunyetong o and Murama cell	Extension of Lv line in Rusave, Muko, Nyakanazi, Bunyetong o and Murama cell	Extension of Lv line in Rusave, Muko, Nyakanazi, Bunyetong o and Murama cell	2,400, 000,00 0	MINI NFR A, DIST RICT	7 YGP
Electri ficatio n of Kabon obono and Gicaca water pumpi ng statio n and its boost	Electrification of Kabonobono and Gicaca water pumping station and its booster pumps (6km of MV lines)	electrification of Murama booster pump	electrification of Kabonobono pumping station	Electri ficatio n of Gicaca pumpi ng syste m	Electrific ation of Nyakana zi Booster pumps of Gicaca pumping station				480,00 0,000	MINI NFR A, DIST RICT	7 YGP

er pump s (6km of MV lines)										
Electri ficatio n of Ndego sector (45km of MV +LV lines)	All cells in ndego sector not electrified	electrification of Kiyovu cell by MV and LV line	electri ficatio n of Kiyovu cell by MV and LV line	electrific ation of Karambi cell by MV and LV line	electrificat ion of Isangano cell by MV and LV line	electrificat ion of Byimana cell by MV and LV line	Extension of Lv line in Kiyovu , Karambi, isangano and Byimana cells	1,800, 000,00 0	MINI NFR A, DIST RICT	7 YGP
								13,379 ,000,0 00		

Water and sanitation

Project title	Baseline 2016-17	2017-18	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24	COST ESTIM ATE	SOURC E OF FUND	ALIGNMENT
Study and Construction of Kazabazana - Rugendabari water supply system 12km	0	Study n of Kazabazana - Rugendabari water supply system 12km	Constructio n of Kazabazana - Rugendabar i water supply system 6km	Construction of Kazabazana - Rugendabari water supply system 6km	Constructi on of Kazabazan a - Rugendaba ri water supply system (completio n)				480,00 0,000	LODA, DISTRIC T JADF & MINIFR A	
Extension of Mukarange water pipeline in Kayonza town 32KM				Extension of Mukarange water pipeline in Kayonza town 6km	Extension of mukarange water pipeline in Kayonza town 6km	Extension of mukarang e water pipeline in Kayonza town 4km	Extension of mukarange water pipeline in Kayonza town 8km	Extensio n of mukaran ge water pipeline in Kayonza town 8km	1,280,0 00,000	LODA, DISTRIC T JADF & MINIFR A	
Rehabilitatio n of boreholes		Rehabilitatio n of boreholes		Rehabilitati on of boreholes						LODA, DISTRIC T JADF & MINIFR A	
Maintenance of water Mukarange water supply					Maintenan ce of water Mukarange water				48,000, 000	LODA& ,DISTRI CT JADF	

system				supply system				
Construction of water supply system from Kaziranyenzi and Gitoki water souces		Constructio n of water supply system from Kaziranyenz i and Gitoki water souces	Constructio n of water supply system from Kaziranyen zi and Gitoki water souces	Constructi on of water supply system from Kaziranyen zi and Gitoki water souces		900,00 0,000	LODA, DISTRIC T JADF & MINIFR A	
Rehabilitatio n of boreholes	Rehabilitatio n of boreholes		Rehabilitati on of boreholes			30 000 000	LODA& ,DISTRI CT JADF	
Maintenance of kabarondo water supply system				Maintenan ce of kabarondo water supply system		60,000, 000	LODA, DISTRIC T JADF & MINIFR A	
Rehabilitatio n and extension of Cyatokwe water supply system	n and extension of Cyatokwe water supply	Rehabilitati on and extension of Cyatokwe water supply system		Maintenan ce of cyatokwe water supply system		350,00 0,000	LODA, DISTRIC T JADF & MINIFR A	
Rehabilitatio n of boreholes {	Rehabilitatio n of boreholes		Rehabilitati on of boreholes					

numbers}										
Faesibility study for reinforcemen t of cyatokwe water supply system by using gishari water treatment plant					Feasibility study for reinforce ment of cyatokwe water supply system by using gishari water treatment plant	Reinforcem ent of cyatokwe water supply system by using gishari water treatment plant phase I	Reinforce ment of cyatokwe water supply system by using gishari water treatmen t plant phase II (completi on)	2,000,0 00,000	LODA, DISTRIC T JADF & MINIFR A	
Maintenance of cyatokwe water supply system							Maintena nce of cyatokwe water supply system	60,000, 000	LODA, DISTRIC T JADF & MINIFR A	
Rehabilitatio n of water pipeline from Nyabombe water pumping station (km)			Rehabilitati on of water pipeline from Nyabombe water pumping station					90,000, 000	LODA, DISTRIC T JADF & MINIFR A	
Rehabilitatio n of boreholes	r	Rehabilitatio n of poreholes		Rehabilitati on of boreholes	Faesibility study of water treatment			80 000 000	LODA& ,DISTRI CT JADF	

					from Muhazi lake			
Maintenance of water pipeline from Nyabombe water pumping station	water pipeline from Nyabombe water pumping station in good condition			Maintenan ce of water pipeline from Nyabombe water pumping station		55,000, 000	LODA& ,DISTRI CT JADF	
Rehabilitatio n of Nyankora Water supply system	Nyankora Water supply system in good condition		Rehabilitati on of Nyankora Water supply system			18,000, 000	LODA& ,DISTRI CT JADF	
Rehabilitatio n of boreholes	boreholes in poor condition	Rehabilitatio n of boreholes	Rehabilitati on of boreholes			30 000 000	LODA& ,DISTRI CT JADF	
Maintenance of water Nyankora water supply system	Nyankora Water supply system in good condition			Maintenan ce of water Nyankora water supply system		15,000, 000	LODA& ,DISTRI CT JADF	
upgrading Karongi water supply system in Nyamirama sector	Karongi water supply system in good condition		Maintenan ce of Karongi water supply system in			60,000, 000	LODA& ,DISTRI CT JADF	

			Nyamirama sector						
Upgraiding Gatare water supply system in Nyamirama sector	Gatare water supply system in Nyamirama sector in poor condition	Rehabilitatio n of Gatare water supply system in Nyamirama sector					180,00 0,000	LODA, DISTRIC T JADF & MINIFR A	
Construction of Karuruma - karambi water supply system	study available			Constructi on of Karuruma - karambi water supply system	Constructi on of Karuruma - karambi water supply system	Constructio n of Karuruma - karambi water supply system	750,00 0,000	LODA, DISTRIC T JADF & MINIFR A	
Rehabilitatio n of boreholes		Rehabilitatio n of boreholes	Rehabilitati on of boreholes				30 000 000	LODA& ,DISTRI CT JADF	
Rehabilitatio n of boreholes		Rehabilitatio n of boreholes	Rehabilitati on of boreholes				30 000 000	LODA& ,DISTRI CT JADF	
Construction of Rusera- ruramira water supply system	Study available		Construction of Rusera-ruramira water supply system	Constructi on of Rusera- ruramira water supply system	Constructi on of Rusera- ruramira water supply system		600,00 0,000	LODA, DISTRIC T JADF & MINIFR A	

Rehabilitatio n of Nyawera - migera water supply system	Nyawera - migera water supply system in poor condition		Rehabilitati on of Nyawera - migera water supply system	Rehabilitati on of Nyawera - migera water supply system			180,00 0,000	LODA, DISTRIC T JADF & MINIFR A	
Study and construction of Migera III - Mwiri water pipeline		Study of Migera III - Mwiri water pipeline	Constructio n of Migera III -Mwiri water pipeline	Constructio n of Migera III -Mwiri water pipeline			280,00 0,000	LODA, DISTRIC T JADF & MINIFR A	
Rehabilitatio n of boreholes		Rehabilitatio n of boreholes		Rehabilitati on of boreholes				LODA& ,DISTRI CT JADF	
Rehabilitatio n of rwazana, migera I,II&III water supply system				Rehabilitati on of rwazana, migera I,II&III water supply system	Rehabilitati on of rwazana, migera I,II&III water supply system		36,000, 000	LODA& ,DISTRI CT JADF	
Rehabilitatio n of Kamushikuzi I&II water supply system		Rehabilitatio n of Kamushikuzi I&II water supply system					12,000, 000	LODA& ,DISTRI CT JADF	
Rehabilitatio n of Kanyetongo I&II water		Rehabilitatio n of Kanyetongo I&II water					18,000, 000	LODA& ,DISTRI CT JADF	

supply system	supply system						
Construction of Gicaca water supply system	Construction of Gicaca water supply system				1,200,0 00,000	LODA, DISTRIC T JADF & MINIFR A	
Upgrading Murama water supply system	Upgrading Murama water supply system	Upgrading Murama water supply system			287,00 0,000	LODA, DISTRIC T JADF & MINIFR A	
Rehabilitatio n of gikombe water supply system	Rehabilitatio n of gikombe water supply system	Rehabilitati on of gikombe water supply system			75,000, 000	LODA& ,DISTRI CT JADF	
Rehabilitatio n of cyanyiramuh aya water supply system	Rehabilitatio n of cyanyiramuh aya water supply system	Rehabilitati on of cyanyiramu haya water supply system			6,000,0 00	LODA& ,DISTRI CT JADF	
Rehabilitatio n of Nyakabingo water supply system	Rehabilitatio n of Nyakabingo water supply system	Rehabilitati on of Nyakabingo water supply system			7,000,0 00	LODA& ,DISTRI CT JADF	

Rehabilitatio	Rehabilitatio	Rehabilitati						LODA&	
n of	n of	on of						,DISTRI	
boreholes	boreholes	boreholes						CT JADF	
Feasibility			Feasibility	Constructi	Constructio	Construc	1,500,0	LODA,	
study for			study of	on of	n of water	tion of	00,000	DISTRIC	
water			water	water	supply	distributi		T JADF	
treatment		1	treatment	treatment	system from	on tank		&	
from Nasho			plant from	plant	Nasho	and pipe		MINIFR	
late for			Nasho lake		water			Α	
supplying					treatment				
water in					plant to				
Ndego and					Kabare				
kabare					sector				
sectors									

Urbanization and rural settlement

Sector	Project title	baseline 2016-17	2017-18	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24	COST ESTIM ATE	SOU RCE OF FUN D	ALIGN MENT
MUKARA	Extension	Local	Creation	Creation of	Extension	Creation	Creation	Creation	Creation			
NGE	&	Detailed	of 800	1600Plots	of Water	of	of 1600	of	of 1600			
	Implement	Urban	Plots	through 20	network	1600Plots	Plots	1600Plo	Plots			
	ation of	developmen	through	km roads	pipelines	through	through	ts	throuph			
	Kayonza	t plan	10 km	Creation.	(30km).	20 km	20 km	throuph	20 km		RHA	
	Town Local	established	roads		Availing	roads	roads	20 km	roads		,LO	
	Urban	on 722.08	Creation.		Industrial	Creation	Creation	roads	Creation	1,500,	DA,	7YGP,S
	Developme	ha.	Extension		Land and	and Plot	and Plot	Creation	and Plot	0,000	DIST	DGs &
	nt Plan	Implementa	&		basic	servicing	servicing	and Plot	servicing	00	RICT	DDS

	tion Progress is 7.7%	Upgrade Kayonza Town Master plan and Its Detailed local urban developm ent Plan		related Infrastruct ures.	in Kayonza Town.	in Kayonza Town.	servicin g in Kayonza Town.	in Kayonza Town.			
Relocation	10232	up to 1370 and Above.	Relocation	Relocation	Relocation	Relocation	Relocati	Relocation			
of 99	Households		10	15	15	19	on 20	20			
Households	living in		Household	Househol	Househol	Househol	Househ	Househol			
living in	villages		s to village	ds to	ds to	ds to	olds to	ds to		RHA	
Scattered			site	village site	village site	village site	village	village site		,LO	
settlement							site		700,0	DA,	7YGP,S
to Planned									00,00	DIST	DGs &
Villages									0	RICT	DDS
Establishm	0	0	Acquisition	Creation	Water &	Constructi	Constru	Constructi			
ent and			of 18 Ha	of 4 Km	Electrificat	on of 5	ction of	on of 15			
Developme			land and	roads in	ion	Houses (4	5	Houses (4			
nt of 1 IDP			Site village	identified	Distributio	in 1),	Houses (in 1),			
Model			Layout	village	n to the	Health	4 in 1),	Landfill			
Village with			Plan	site. Land	Village	post,	Greenin				
All				acquisitio	site.	Multipurp	g &				
Componen				n and		ose hall,	Beautifi			RHA	
ts.				constructi		ECD,	cation,			,LO	
				on of		Cowsheds	Water		1,200,	DA,	7YGP,S
				Recreatio			Harvesti		0,000	DIST	DGs &
				nal facility			ng		00	RICT	DDS

								System, Selling Point, Agakirir o.				
	Acquisition	0	0	0	Acquisitio	Acquisitio	Acquisitio	Acquisiti	Acquisitio			
	of Public				n of Bwiza	n of	n of	on of	n of			
	Cemetery				Public	Nyagatov	Kayonza	Rugend	Mburabut		RHA	
	Land at				Cemetery	u Public	Public	abari	uro Public		,LO	
	Each cell				Land	Cemetery	Cemetery	Public	Cimetery	1,000,	DA,	7YGP,S
						Land	Land	Cimeter	Land	0,000	DIST	DGs &
								y Land		00	RICT	DDS
KABARON	Implement	800 Plots	0	Creation of	Creation	Creation	Creation	Creation	Creation			
DO	ation of	serviced by		800 Plots	of 400	of 400	of 400	of 400	of 400			
	Kabarondo	10 km road		through 10	Plots	Plots	Plots	Plots	Plots			
	Local Urban	created		km roads	through 5	through 5	through 5	through 5 km	through 5			
	Developme			creation.	km roads creation.	km roads creation	km roads creation	5 km roads	km roads creation		RHA	
	nt Plan				Extension	and Plot	and Plot	creation	and Plot		,LO	
	III FIAII				of Water	servicing.	servicing.	and Plot	servicing.	1,000,	DA,	
					network	servicing.	servicing.	servicin	servicing.	000,0	DIST	
					pipelines.			g.		000,0	RICT	
	Relocation	7479	0	Relocation	Relocation	Relocation	Relocation	Relocati	Relocation	00	11101	
	of 164	Households	-	20	25	25	30	on 30	34			
	Households	living in		Household	Househol	Househol	Househol	Househ	Househol			
	living in	villages		s to village	ds to	ds to	ds to	olds to	ds to		RHA	
	Scattered			site	village site	village site	village site	village	village site		,LO	
	settlement				_	_	_	site	_	1,200,	DA,	
	to Planned									0,000	DIST	
	Villages									00	RICT	

	Establishm ent and Developme nt of 1 IDP Model Village with All Componen ts .	0	0	Acquisition of 18 Ha land and Site village Layout Plan	Creation of 4 Km roads in identified village site. Land acquisitio n and constructi on of Recreatio nal facility	Water & Electrificat ion Distribution to the Village site.	Constructi on of 5 Houses (4 in 1), Health post, Multipurp ose hall, ECD, Cowsheds	Construction of 5 Houses (4 in 1), Greening & Beautification, Water Harvesting System, Selling	Constructi on of 15 Houses (4 in 1), Landfill		RHA ,LO	
								Point, Agakirir o.		1,200, 000,0 00	DA, DIST RICT	
	Acquisition of Public Cemetery Land at Each cell	0	0	Acquisition of Rusera Public Cemetery Land	Acquisitio n of Cyabajwa Public Cemetery Land	Acquisitio n of Cyinzovu Public Cemetery Land	Acquisitio n of Kabura Public Cemetery Land	0	0	80,00 0,000	RHA ,LO DA, DIST RICT	
GAHINI	Implement ation of Video Local Urban Developme nt Plan	0	Creation of 300 Plots through 4 km roads creation.	Creation of 400 Plots through 5 km roads creation.	Creation of 400 Plots through 5 km roads creation.	Creation of 400 Plots through 5 km roads creation.	Creation of 400 Plots through 5 km roads creation.	Creation of 400 Plots through 5 km roads creation	Creation of 400 Plots through 5 km roads creation.	1,000, 000,0 00	RHA ,LO DA, DIST RICT	
	Relocation of 183 Households	7088 Households living in	0	Relocation 23 Household	Relocation 28 Househol	Relocation 28 Househol	Relocation 33 Househol	Relocati on 33 Househ	Relocation 38 Househol	1,370, 000,0	RHA ,LO DA,	

	living in Scattered settlement to Planned Villages	villages		s to village site	ds to village site	ds to village site	ds to village site	olds to village site	ds to village site	00	DIST RICT	
	Establishm ent and Developme nt of 1 IDP Model Village with All Componen ts .	0	0	Acquisition of 18 Ha land and Site village Layout Plan	Creation of 4 Km roads in identified village site. Land acquisitio n and constructi on of Recreatio nal facility	Water & Electrificat ion Distribution to the Village site.	Constructi on of 5 Houses (4 in 1), Health post, Multipurp ose hall, ECD, Cowsheds .	Construction of 5 Houses (4 in 1), Greening & Beautification, Water Harvesting System,	Constructi on of 15 Houses (4 in 1), Landfill		RHA	
								Selling Point, Agakirir o.		1,200, 000,0 00	,LO DA, DIST RICT	
	Acquisition of Public Cemetery Land at Each cell	0	0	0	Acquisitio n of Urugaram a Public Cemetery Land	Acquisitio n of Kiyenzi Public Cemetery Land	Acquisitio n of Juru Public Cemetery Land	Acquisiti on of Kahi Public Cimeter y Land	0	80,00 0,000	RHA ,LO DA, DIST RICT	
RUKARA	Implement ation of Karubamba Local Urban Developme	0	Creation of 300 Plots through 4 km roads creation.	Creation of 400 Plots through 5 km roads creation.	Creation of 400 Plots through 5 km roads creation.	Creation of 400 Plots through 5 km roads creation.	Creation of 400 Plots through 5 km roads creation.	Creation of 400 Plots through 5 km roads	Creation of 400 Plots through 5 km roads creation.	1,000, 000,0 00	RHA ,LO DA, DIST RICT	

nt Plan							creation				
Relocation of 446 Households living in Scattered settlement to Planned	6960 Households living in villages	0	Relocation 25 Household s to village site	Relocation 30 Househol ds to village site	Relocation 35 Househol ds to village site	Relocation 40 Househol ds to village site	Relocati on 45 Househ olds to village site	Relocation 40 Househol ds to village site	3,345, 000,0	RHA ,LO DA, DIST	
Villages									000,0	RICT	
Establishm ent and Developme nt of 1 IDP Model Village with All Componen ts .	0	0	Acquisition of 18 Ha land and Site village Layout Plan	Creation of 4 Km roads in identified village site. Land acquisitio n and constructi on of Recreatio nal facility	Water & Electrificat ion Distributio n to the Village site.	Constructi on of 5 Houses (4 in 1), Health post, Multipurp ose hall, ECD, Cowsheds .	Construction of 5 Houses (4 in 1), Greening & Beautification, Water Harvesting System, Selling Point, Agakiriro.	Constructi on of 15 Houses (4 in 1), Landfill	1,200, 000,0 00	RHA ,LO DA, DIST RICT	
Acquisition of Public	0	0	0	Acquisitio n of	Acquisitio n of	Acquisitio n of	0	0		RHA	
Cemetery Land at Each cell				Rukara Public Cemetery	Kawangire Public Cemetery	Rwimishin ya Public Cemetery			60,00	,LO DA, DIST	
				Land	Land	Land			0,000	RICT	

MURUNDI	Implement ation of Karambi Local Urban Developme	0	0	0	0	Study of Karambi Detailed local urban developm	Creation of 10 Km roads.		0	120,0 00,00	RHA ,LO DA, DIST	
	nt Plan					ent Plan				0	RICT	
	Relocation of 354 Households living in Scattered	8117 Households living in villages	0	Relocation 25 Household s to village site	Relocation 30 Househol ds to village site	Relocation 35 Househol ds to village site	Relocation 40 Househol ds to village site	Relocati on 45 Househ olds to village	Relocation 40 Househol ds to village site		RHA ,LO	
	settlement to Planned Villages						_	site	-	2,650, 000,0 00	DA, DIST RICT	
	Establishm ent and Developme nt of 1 IDP Model Village with All Componen ts .	0	0	Acquisition of 18 Ha land and Site village Layout Plan	Creation of 4 Km roads in identified village site. Land acquisitio n and constructi on of Recreatio nal facility	Water & Electrificat ion Distribution to the Village site.	Constructi on of 5 Houses (4 in 1), Health post, Multipurp ose hall, ECD, Cowsheds .	Construction of 5 Houses (4 in 1), Greening & Beautification, Water Harvesting System, Selling Point, Agakiriro.	Constructi on of 15 Houses (4 in 1), Landfill	1,200, 000,0 00	RHA ,LO DA, DIST RICT	
	Acquisition of Public	0	0	Acquisition of Karambi	Acquisitio n of	Acquisitio n of	Acquisitio n of	0	0	80,00	RHA ,LO	

	Cemetery Land at			Public Cemetery	Buhabwa Public	Murundi Public	Ryamanyo ni Public			0,000	DA, DIST	
	Each cell			Land	Cemetery Land	Cemetery Land	Cemetery Land				RICT	
MWILI	Implement ation of Gasarabwa yi Local Urban Developme nt Plan	0	0	0	0	0	Study of Gasarabw ayi Detailed local urban developm ent Plan	Creation of 10 Km roads.		120,0 00,00 0	RHA ,LO DA, DIST RICT	
	Relocation of 137 Households living in Scattered settlement to Planned Villages	4983 Households living in villages	0	Relocation 20 Household s to village site	Relocation 20 Househol ds to village site	Relocation 20 Househol ds to village site	Relocation 25 Househol ds to village site	Relocati on 25 Househ olds to village site	Relocation 27 Househol ds to village site	1,000, 000,0 00	RHA ,LO DA, DIST RICT	
	Developme nt of 1 IDP Model Village with All Componen ts .	Rugeyo IDP Model Village Established by 4 components	Constructi on of 5 Houses (4 in 1), Cowsheds , Electrificat ion, Water Harvestin g System, Multipurp ose hall.	Acquisition of 9 Ha land and Site village Layout Plan	Creation of 4 Km roads in identified village site. Land acquisitio n and constructi on of Recreatio nal facility		Constructi on of 5 Houses (4 in 1), Health post, Multipurp ose hall, ECD, Cowsheds .	Construction of 5 Houses (4 in 1), Greening & Beautification, Selling Point, Agakiriro.	Constructi on of 15 Houses (4 in 1), Landfill	1,200, 000,0 00	RHA ,LO DA, DIST RICT	

1	Acquisition	0	0	Acquisition	Acquisitio	Acquisitio	Acquisitio	0	0		1 1	
	of Public	O	O	of Kageyo	n of	n of	n of	O	"		RHA	
	Cemetery			Public	Nyamugar	Migera	Nyawera				,LO	
	Land at			Cemetery	i Public	Public	Public				DA,	
	Each cell			Land	Cemetery	Cemetery	Cemetery			80,00	DIST	
	Lacir cen			Laria	Land	Land	Land			0,000	RICT	
RWINKWA	Implement	0	0	0	Study of	Creation	0	0	0			
VU	ation of				Gipamba	of 10 Km						
	Gipamba				Detailed	roads.					RHA	
	Local				local						,LO	
	Urban				urban					120,0	DA,	
	Developme				developm					00,00	DIST	
	nt Plan				ent Plan					0	RICT	
	Relocation	6349	0	Relocation	Relocation	Relocation	Relocation	Relocati	Relocation			
	of 32	Households		5	5	5	5	on 5	7			
	Households	living in		Household	Househol	Househol	Househol	Househ	Househol			
	living in	villages		s to village	ds to	ds to	ds to	olds to	ds to		RHA	
	Scattered			site	village site	village site	village site	village	village site		,LO	
	settlement							site		480,0	DA,	
	to Planned									00,00	DIST	
	Villages									0	RICT	
	Establishm	0	0	Acquisition	Creation	Water &	Constructi	Constru	Constructi			
	ent and			of 18 Ha	of 4 Km	Electrificat	on of 5	ction of	on of 15			
	Developme			land and	roads in	ion	Houses (4	5	Houses (4			
	nt of 1 IDP			Site village	identified	Distributio	in 1),	Houses (in 1),			
	Model			Layout	village	n to the	Health	4 in 1),	Landfill			
	Village with			Plan	site. Land	Village	post,	Greenin				
	All				acquisitio	site.	Multipurp	g &				
	Componen				n and		ose hall,	Beautifi				
	ts.				constructi		ECD,	cation,			RHA	
					on of		Cowsheds	Water			,LO	
					Recreatio			Harvesti		1,200,	DA,	
					nal facility			ng		0,000	DIST	
								System,		00	RICT	

								Selling Point, Agakirir o.				
	Acquisition of Public Cemetery Land at Each cell	0	0	Acquisition of Nkondo Public Cemetery Land	Acquisitio n of Mbarara Public Cemetery Land	Acquisitio n of Gihinga Public Cemetery Land	Acquisitio n of Mokoyoyo Public Cemetery Land	0	0	80,00 0,000	RHA ,LO DA, DIST RICT	
KABARE	Implement ation of Cyarubare Local Urban Developme nt Plan	0	0	Study of Gipamba Detailed local urban developme nt Plan	Creation of 10 Km roads.	0	0	0	0	120,0 00,00 0	RHA ,LO DA, DIST RICT	
	Relocation of 285 Households living in Scattered settlement to Planned Villages	7805 Households living in villages	0	Relocation 25 Household s to village site	Relocation 30 Househol ds to village site	Relocation 35 Househol ds to village site	Relocation 40 Househol ds to village site	Relocati on 45 Househ olds to village site	Relocation 40 Househol ds to village site	2,100, 000,0 00	RHA ,LO DA, DIST RICT	
	Establishm ent and Developme nt of 1 IDP Model Village with All	0	0	Acquisition of 18 Ha land and Site village Layout Plan	Creation of 4 Km roads in identified village site. Land acquisitio	Water & Electrificat ion Distributio n to the Village site.	Constructi on of 5 Houses (4 in 1), Health post, Multipurp	Construction of 5 Houses (4 in 1), Greening &	Constructi on of 15 Houses (4 in 1), Landfill	1,200, 000,0 00	RHA ,LO DA, DIST RICT	

	Componen ts .				n and constructi on of Recreatio nal facility		ose hall, ECD, Cowsheds	Beautifi cation, Water Harvesti ng System, Selling Point, Agakirir o.				
	Acquisition of Public Cemetery Land at Each cell	0	0	Acquisition of Cyarubare Public Cemetery Land	Acquisitio n of Rubumba Public Cemetery Land	Acquisitio n of Kirehe Public Cemetery Land	Acquisitio n of Gitara Public Cemetery Land	Acquisiti on of Rubimb a Public Cimeter y Land	0	100,0 00,00 0	RHA ,LO DA, DIST RICT	
NDEGO	Implement ation of Kiyovu Local Urban Developme nt Plan	0	0	0	0	0	0	Study of Kiyovu Detailed local urban develop ment Plan	of 10 Km roads.	120,0 00,00 0	RHA ,LO DA, DIST RICT	
	Relocation of 29 Households living in Scattered settlement to Planned Villages	4071 Households living in villages	0	Relocation 5 Household s to village site	Relocation 5 Househol ds to village site	Relocation 5 Househol ds to village site	Relocation 5 Househol ds to village site	Relocati on 5 Househ olds to village site	Relocation 4 Househol ds to village site	700,0 00,00 0	RHA ,LO DA, DIST RICT	

	Establishm ent and Developme nt of 1 IDP Model Village with All Componen ts .	0	0	Acquisition of 18 Ha land and Site village Layout Plan	Creation of 4 Km roads in identified village site. Land acquisitio n and constructi on of Recreatio nal facility	Water & Electrificat ion Distribution to the Village site.	on of 5 Houses (4 in 1),	Construction of 5 Houses (4 in 1), Greening & Beautification, Water Harvesting System, Selling Point, Agakiriro.	Constructi on of 15 Houses (4 in 1), Landfill	1,200, 000,0 00	RHA ,LO DA, DIST RICT	
	Acquisition of Public Cemetery Land at Each cell	0	0	Acquisition of Kiyovu Public Cemetery Land	Acquisitio n of Byimana Public Cemetery Land	Acquisitio n of Karambi Public Cemetery Land	Acquisitio n of Isangano Public Cemetery Land	0	0	80,00 0,000	RHA ,LO DA, DIST RICT	
MURAMA	Relocation of 6 Households living in Scattered settlement to Planned Villages	4677 Households living in villages	0	Relocation 1 Household s to village site	Relocation 1 Househol ds to village site	Relocation 1 Househol ds to village site	Relocation 1 Househol ds to village site	Relocati on 1 Househ olds to village site	Relocation 1 Househol ds to village site	180,0 00,00 0	RHA ,LO DA, DIST RICT	

	Establishm ent and Developme nt of 1 IDP Model Village with All Componen ts.	0	0	Acquisition of 18 Ha land and Site village Layout Plan	Creation of 4 Km roads in identified village site. Land acquisitio n and constructi on of Recreatio nal facility	Water & Electrificat ion Distribution to the Village site.		ction of 5 Houses (4 in 1), Greenin g & Beautification, Water Harvesting System, Selling Point, Agakirir	Constructi on of 15 Houses (4 in 1), Landfill	120,0 00,00	RHA ,LO DA, DIST	
	Acquisition of Public Cemetery Land at Each cell	0	0	Acquisition of Rusave Public Cemetery Land	Acquisitio n of Murama Public Cemetery Land	Acquisitio n of Bunyeton go Public Cemetery Land	Acquisitio n of Muko Public Cemetery Land	o. Acquisiti on of Nyakana zi Public Cimeter y Land	0	100,0 00,00 0	RICT RHA ,LO DA, DIST RICT	
NYAMIRA MA	Relocation of 7 Households living in Scattered settlement to Planned Villages	6892 Households living in villages	0	Relocation 2 Household s to village site	Relocation 1 Househol ds to village site	Relocation 1 Househol ds to village site	Relocation 1 Househol ds to village site	Relocati on 1 Househ olds to village site	Relocation 1 Househol ds to village site	21,00 0,000	RHA ,LO DA, DIST RICT	

	Establishm ent and Developme nt of 1 IDP Model Village with All Componen ts.	0	0	Acquisition of 18 Ha land and Site village Layout Plan	Creation of 4 Km roads in identified village site. Land acquisitio n and constructi on of Recreatio nal facility	Water & Electrificat ion Distribution to the Village site.	Constructi on of 5 Houses (4 in 1), Health post, Multipurp ose hall, ECD, Cowsheds .	ction of 5 Houses (4 in 1), Greenin g & Beautification, Water Harvesting System, Selling Point, Agakirir	Constructi on of 15 Houses (4 in 1), Landfill	1,200, 000,0	RHA ,LO DA, DIST	
	Acquisition of Public Cemetery Land at Each cell	0	0	Acquisition of Gikaya Public Cemetery Land	Acquisitio n of Shyogo Public Cemetery Land	Acquisitio n of Rurambi Public Cemetery Land	Acquisitio n of Musumba Public Cemetery Land	0.	0	80,00 0,000	RICT RHA ,LO DA, DIST RICT	
RURAMIR A	Relocation of 18 Households living in Scattered settlement to Planned Villages	4104 Households living in villages	0	Relocation 3 Household s to village site	Relocation 3 Househol ds to village site		Relocation 3 Househol ds to village site	Relocati on 3 Househ olds to village site	Relocation 3 Househol ds to village site	54,00 0,000	RHA ,LO DA, DIST RICT	

	Establishm ent and	0	0	Acquisition of 18 Ha	Creation of 4 Km	Water & Electrificat	Constructi on of 5	Constru ction of	Constructi on of 15			
	Developme			land and	roads in	ion	Houses (4	5	Houses (4			
	nt of 1 IDP			Site village	identified	Distributio	in 1),		in 1),			
	Model			Layout	village	n to the	Health	4 in 1),	Landfill			
	Village with			Plan	site. Land	Village	post,	Greenin	241141111			
	All				acquisitio	site.	Multipurp	g &				
	Componen				n and		ose hall,	Beautifi				
	ts.				constructi		ECD,	cation,				
					on of		Cowsheds	Water				
					Recreatio			Harvesti				
					nal facility			ng				
					,			System,			RHA	
								Selling			,LO	
								Point,		1,200,	DA,	
								Agakirir		0,000	DIST	
								0.		00	RICT	
	Acquisition	0	0	Acquisition	Acquisitio	Acquisitio	Acquisitio	0	0			
	of Public			of	n of	n of	n of				RHA	
	Cemetery			Ruyonza	Bugambir	Umubuga	Nkamba				,LO	
	Land at			Public	a Public	Public	Public				DA,	
	Each cell			Cemetery	Cemetery	Cemetery	Cemetery			80,00	DIST	
				Land	Land	Land	Land			0,000	RICT	
District	Extension	Local	Creation	Creation of	Extension	Creation	Creation	Creation	Creation			
Kayonza	&	Detailed	of	1600Plots	of Water	of	of	of	of			
	Implement	Urban	800Plots	through 20	network	1600Plots	1600Plots	1600Plo	1600Plots			
	ation of	developmen	through	km roads	pipelines	through	through	ts	throuph			
	Kayonza	t plan	10 km	Creation.	(30km).	20 km	20 km	throuph	20 km			
	Town Local	established	roads		Availing	roads	roads	20 km	roads			
	Urban	on 722.08	Creation.		Industrial	Creation	Creation	roads	Creation		RHA	
	Developme	ha.	Extension		Land and	and Plot	and Plot	Creation	and Plot		,LO	
	nt Plan	Implementa	&		basic	servicing	servicing	and Plot	servicing	5,100,	DA,	
		tion	Upgrade		related	in	in	servicin	in	0,000	DIST	
		Progress is	Kayonza		Infrastruct	Kayonza	Kayonza	g in	Kayonza	00	RICT	

	7.7%	Town Master plan and Its Detailed local urban developm ent Plan upto 1370 and Above.		ures.	Town.	Town.	Kayonza Town.	Town.			
Implemer ation of Local Urban Developm nt Plans	5 Urban Developme nt Plans e Established (Kabarondo, Video & Karubamba)	0	0	Implemen tation of Cyarubare Local Urban Developm ent Plan	Implemen tation of Gipamba Local Urban Developm ent Plan	Implemen tation of Karambi Local Urban Developm ent Plan	Implem entation of Gasarab wayi Local Urban Develop ment Plan	Implemen tation of Kiyovu Local Urban Developm ent Plan	600,0 00,00 0	RHA ,LO DA, DIST RICT	
Relocatio of 170 Househol living Scattered settlemen to Planno Villages.	Households live in Villages	0	Relocation 164 Household s to village site	Relocation 193 Househol ds to village site	Relocation 193 Househol ds to village site	Relocation 242 Househol ds to village site	Relocati on 258 Househ olds to village site	Relocation 255 Househol ds to village site	5,280, 000,0 00.0	RHA ,LO DA, DIST RICT	

Establishm	Rugeyo IDP	0	Acquisition	Creation	Water &		Constru	Constructi			
ent of 11	Model		of 198 Ha	of 44 Km	Electrificat	on of 55	ction of	on of 165			ı
IDP Model	Village			roads in	ion	Houses (4	55	Houses (4			
Village with	Established			identified	Distributio	in 1), 11	Houses (in 1),			
All	by 5			village	n to 11	Health	4 in 1),	Landfill			
Componen	components			site. 18	Village	posts, 11	11				
ts and				Land	sites.	Multipurp	Greenin				
Developme				acquisitio		ose hall,	g &				
nt of				n and		11 ECD's,	Beautifi				
Rugeyo IDP				constructi		11	cation				
Model				on of		Cowsheds	sites, 11				
Village.				Recreatio			Water				
				nal facility			Harvesti				
							ng				
							Systems				
							, 11				
							Selling			RHA	
							Points,		13,20	,LO	1
							11		0,000,	DA,	
							Agakirir		0.000	DIST	1
							0.		0	RICT	1
Acquisition	0	0	Acquisition	Acquisitio	Acquisitio	Acquisitio	Acquisiti	Acquisitio		RHA	
of Public			of 9 Public	n of 12	n of 12	n of 12	on of 4	n of 1		,LO	
Cemetery			Cemetery	Public	Public	Public	Public	Public	1,000,	DA,	,
Land at			Land	Cemetery	Cemetery	Cemetery	Cemeter	Cemetery	0,000	DIST	,
Each cell				Land	Land	Land	y Land	Land	00.00	RICT	1

ICT SECTOR

Outcome: In	creased Univ	ersal access	to ICT infr	astructures								
PRIOTIY/P ROJECT	Baseline	Target	2017- 2018	2018- 2019	2019- 2020	2020- 2021	2021- 2022	2022- 2023	2023- 2024	Estimat ed Cost	Sour ce of Fund s	Align ment
Broadband coverage rolled out to all citizens through the roll out of the 4G network	3 Sectors Connecte d to fiber optic internet	12 Sectors, 14 Health centers, 50 cells, Secondar y schools, TVETS Connecte d to 4LTE	12 Sectors accesse d to interne t connec tivity	14 Health centers, 25 cells connecte d to 4LTE	30 cells, 5 schools of excellenc y and TVETs accessed to internet connectivity	45 Secondar y schools, 20 Cells and Offices accessed to 4GLTE internet connectiv ity				50 000 000	Distri ct, GoR, Part ners	7YGP & SDGs
				100% of hotels, Youth centers, Agakiriro and other public places connecte d to internet		·						7YGP & SDGs
ICT Skills & Capacity	50 Cell executive	50 Cell executive	50 Cell executi	500 Citizens	1000 Citizens	1000 Citizens	1000 Citizens	1000 Citizen	1000 Citizen	10,000,	Distri ct,	7YGP &
Building improved	Secretarie s and 50	Secretarie s and 50	ve Secreta	trained in ICT Skills	trained in ICT Skills	trained in ICT Skills	trained in ICT Skills	s traine	s traine	000	GoR, Part	SDGs

	Social economic devt officers trained in ICT Skills and supporte d with 50 laptops, 800 individual s trained	Social economic devt officers trained in ICT Skills and supporte d with 50 laptops	ries and 50 Social econo mic devt officers trained in ICT Skills and suppor ted with 50 laptops	and Mobilized to access online services	and Mobilized to access online services	and Mobilized to access online services	and Mobilized to access online services	d in ICT Skills and Mobili zed to access online service s	ICT Skills and Mobili zed to access online service s		ners	
ICT	CCTV	Installatio		All Banks,	Health	Bill	Bill	Bill	Bill	100,00	Distri	7YGP
Penetratio	Cameras	n of CCTV		MFIs,	Centers	Boards	Boards	Boards	Boards	0,000	ct,	&
n	installed	Cameras,		AGAKIRIR	Universiti	installatio	installatio	install	install		GoR,	SDGs
	at District	Bill		0	es,	n in	n in	ation	ation		Part	
	Officer	Boards in		,Hospitals	Supermar	Round	public 1	in	in		ners	
		Car park,		,	kets and	about	market	public	public			
		Supermar			TVETs	and Car		1	1			
		kets,				parks		marke	marke			
		Public						t	t			
		Markets										
		,Banks,										
		MFIs,										
		AGAKIRIR										
		O Heeritele										
		,Hospitals										
		, Health										
		Centers										
		Universiti										
		es and										

	TVETs							
Low Access to Communi cation Facilities	Installatio n of Communi 0 cation Towers	Communi cation Towers 2 Sites	Communi cation Towers 2 Sites	Communi cation Towers 2 Sites	Communi cation Towers 2 Sites	900,00	Distri ct, GoR, Part ners	7YGP & SDGs
	TV, Radio 0 and Telephon e penetrati on scaled up in HHs with ongrid and off-grid energy	TV, Radio and Telephon e penetrati on scaled up in HHs with ongrid and off-grid energy (25%)	TV, Radio and Telephon e penetrati on scaled up in HHs with ongrid and off-grid energy (25%)	TV, Radio and Telephon e penetrati on scaled up in HHs with ongrid and off-grid energy (25%)	TV, Radio and Telephon e penetrati on scaled up in HHs with ongrid and off-grid energy (25%)	100,00	Distri ct, GoR, Part ners	7YGP & SDGs

FORESTRY SECTOR

S / N	PRIORITY/PR OJECTS	Baseli ne(201 6- 2017)	2017-2018	2018- 2019	2019- 2020	2020-2021	2021-2022	2022-2023	2023- 2024	Estima te cost	Sourc e of Funds	ALIG NME NT
	Increased		284ha of	2300ha	3450ha	5200ha	7440ha	7800ha	8800ha		MINIL	
	sustainability	5890h	forests(454,	forestry	forestry	forestry(83	forestry(11	forestry(12	forestry(AF,	
	and	а	400seedling	(368000	(552000	20000tree	904000	480000tree	1408000	9,229,	Minist	7YGP
1	profitability	covere	s) and	0 trees)	trees)	s) and	trees) and	s) and	0 trees)	345,50	ry of	&
	of forestry	d by	1600ha of	&	and	14120ha	12200ha	11280ha	and	0	Enviro	SDGs
	management	forests	Agro	12157h	13158h	agro	agro	agro	8430ha		nmen	
	through		forestry	a agro	a agro	forestry	forestry(48	forestry(45	agrofore		t,	

	afforestation of new forests plantation on35,274ha(56438400tre es) and 72,945ha(61, 127,910 trees) of agroforestry planted		(640000tree s)	forestry (486280 0 trees)	forestry planted (526320 0	planted(56 48000tree s)	80000tree s)	12000trees)	stry planted(3372000 trees)		Privat e partn ers	
2	Rehabilitatio n of existing forests plantation (6,963 ha)	0	0	33ha rehabilit ated and to conduct forest invento ry	2310	2310	2310	0	0	5,570, 000	MINIL AF, Minist ry of Enviro nmen t, Privat e partn ers	7YGP & SDGs
3	Maintenance of new planted forests(1831 Oha)	647.5h a mainta ined	678	602	1050	2580	3400	4000	6000	3,662, 000,00 0	MINIL AF, Minist ry of Enviro nmen t, Privat e partn ers	7YGP & SDGs

ENVIRONMENT	COMPONE	NT									
PRIORITY/PRO JECTS	Baseline	2017- 2018	2018- 2019	2019- 2020	2020- 2021	2021- 2022	2022- 2023	2023- 2024	Estimate cost	Source of fund	Alignm ent
Construction of	85	35	35	35 biogas	35	35biogas	35biogas	35 biogas	180,000,	LODA	
Domestic	biogas	biogas	biogas	construct	biogas	construct	construc	construct	000		
biogas for 245	construc	construc	construc	ed	construc	ed	ted	ed			
HH in all	ted	ted	ted		ted						7YGP&
sectors											SDGs
Use of LPG gas	-	500 HH	350,000,								
(3500 HH) in all		use of	000								
Sectors		natural			7YGP&						
		gas			SDGs						
Landfill (3	1 landfill		Full	Construc	Full	Construc	Full	Construc	500,000	LODA	
landfills to be	construc		faesibilit	tion of	faesibilit	tion of	faesibilit	tion of			
constructed in	ted in		y study	Kabaron	y study	Rukara	y study	Cyarubar			
Kabarondo,	Mukara	-	of	do	of	Landfill	of	e Landfill			
Cyarubare and	nge		Kabaron	Landfill	Rukara		Cyaruba				
Rukara sector)	sector		do		Landfil		re				7YGP&
			Landfil				Landfil				SDGs
Increased	120 Ha	80 Ha of	20 Ha of	77,500,0	REMA+Dis						
Proper	of lake	Rwakige	lakes	lakes	lakes	lakes	lakes	lakes	00	trict	
management	shores	ri lake	shores	shores	shores	shores	shores	shores			
of lake shores	protecte	shores	protecte	protecte	protecte	protecte	protecte	protecte			
(200Ha of lake	d	protecte	d	d	d	d	d	d			
shores		d									
protected at											7YGP&
Ndego, Kabare,											SDGs

Rwinkwavu,						
Nyamirama,						
Mukarange,						
Gahini&Rukara						
)						

MINING SECTOR

PRIORITY/ PROJECTS	BASEL INE (2016- 2017)	2017-2018	2018-2019	2019-2020	2020-2021	2021-2022	2022- 2023	2023- 2024	Esti mat e cost	Sou rce of fun ds	Align ment
Increase mining productivit y through transformation of artisanal into industrial mining.		Compile, digitize and classify existing informatio n on mineral deposit potential;	Build domestic geological surveying capabilities for mineral exploration programmes; Adoption of advanced technologies and mechanical equipment including drillers,bulldo zers,gravity table shakers etc	Introducing efficient and sustainable mineral exploration and exploitation technologies.	Set up laboratory facilities to test existing and new minerals and quarry products;	Provide access to institutional, technical and facilitate access to financial support.	Use of explosi ves in all mines.				7YGP & SDGs

		Mapping areas showing high potential for exploitatio n for Strategic investors and also for other mines types;	Setting minimum Standards and norms of mines that correspond to the international standards.	Upgrading mining (minerals) sector;	Setting international mining standards.	Identification of new mining sites	Enhanc ing efficien cy in mining operati ons,			7YGP & SDGs
Encourage women employme nt in the mining sector including administrat ion jobs and getting mining licenses.		Engagemen t and mobilizatio n of miners on new mining technologie s.	Sensitization on environmenta I sustainability best practices in mining, health and safety. 8. Conduct annual training for artisanal and small scale miners;	Exploration of new mining sites Tailings management (treatment of waste mixtures of minerals).	-Formation of a strong and huge mines to engage in minerals value addition and exportation.	-Formation of a strong and huge mining companies to engage in minerals value addition and exportation.	Explora tion of new mining sites Provid e access to institut ional, technic al. suppor t.	Moving from mechan ical to industri al mining Mineral processi ng sites (on the district level)		7YGP & SDGs
Increase production of mining sector	Cassit erite: 332,8 65.64 kgs	Cassiterite: 366,465.6k gs wolfram:47 ,851.5kgs	Production:40 0,065.6 kgs of cassi and50,251.5 kgs of WO3	Annual Expected production:4 33,665.6kgs of cassiterite	Expected production:4 84,065.6kgs of cassiterite and	Expected production:5 84,865.6kgs of cassiterite and315,909	The expect ed produc tion is	The expecte d producti on is		7YGP & SDGs

Wolfr		and	210,606kgs of	kgs of WO3	685,66	1,028,4		
am:		105,303kgs of	wolfram		5.6kgs	97.5kgs		
45,45		WO3			of cassi	of cassi		
1.5kgs					and	and		
					473,86	710,794		
					3.5kgs	.5kgs of		
					of	W03		
					WO3			

Social development

SOCIAL S	SECTOR	DEVELOPI	MENT											
		Propos ed prioriti es/	Key		2017- 2018	2018- 2019	2019- 2020	2020- 2021	2021- 2022	2022- 2023	2023- 2024			
Pillar/ Priorit y Area	DDS Outc omes	projec ts by Kayon za Distric t 2018- 2024	Strate gic Interve ntions	Baseli ne	Target	Estima ted Budget	Source of Fund	ALIGN EMEN T						
2.1	2.1.1	DS	VUP	2896	2696	3225	Eligibl	Eligibl	Eligibl	Eligibl	Eligibl			
Enhanc	Incre	scaled	DS	house	house	househo	е	е	е	е	e			
ing	ased	up	provid	holds	holds	lds	house	house	house	house	house	3,623,7	LODA,MI	SDGs,
gradua	gradu	(VUP,	ed to	benefi	benefi	benefit	holds	holds	holds	holds	holds	60,000	NECOFIN	&7GYP
tion	ation	FARG,	eligible	t from	t from	from	benefi	benefi	benefi	benefi	benefi	00,000	INLCOLIN	W/UIP
from	from	RDRC)	benefi	VUP	VUP	VUP DS	t from							
extrem	extre	and	ciaries	DS	DS	VOI D3	VUP	VUP	VUP	VUP	VUP			

e Povert y and	me pover ty	imple mente d in					DS	DS	DS	DS	DS			
promo ting resilien ce		line with nation al best practic e	FARG DS provid ed to eligible benefi ciaries	793 house holds benefi t from FARG DS	793 house holds benefi t from FARG DS	Eligible househo lds benefit from FARG DS	Eligibl e house holds benefi t from FARG DS	Eligibl e house holds benefi t from FARG DS	e house holds benefit from FARG DS	Eligibl e house holds benefi t from FARG DS	e house holds benefit from FARG DS	468,09 0,000	FARG	SDGs, &7GYP
			RDRC DS provid ed to eligible benefi ciaries										RDRC	SDGs, &7GYP
	2.1.2 Redu ced pover ty and enha		Job creatio n throug h VUP Classic Public Works	2300 house holds partici pate in classic public works	2882 house holds partici pate in classic public works	2882ho usehold s particip ate in classic public works	2900 house holds partici pate in classic public works	3100 house holds partici pate in classic public works	3300 house holds partici pate in classic public works	3500 house holds partici pate in classic public works	3700 house holds partici pate in classic public works	2,237,7 60,000	LODA,MI NECOFIN	SDGs, &7GYP
	nced resili ence of Rwan dans		Job creatio n throug h VUP Expen ded	190 house holds partici pate in expen	240 house holds partici pate in expen	290 househo lds particip ate in expende d public	340 house holds partici pate in expen	390 house holds partici pate in expen	440 house holds partici pate in expen	490 house holds partici pate in expen	540 house holds partici pate in expen	453,60 0,000	LODA,MI NECOFIN	

	Public Works (with focus on female - heade d house holds caring for young childre n)	ded public works	ded public works	works	ded public works	ded public works	ded public works	ded public works	ded public works			
Scale up the minim um packag e for gradua tion (MPG)	Provid e asset (small livesto ck) to vulner able house holds	218 house holds benefi t small livesto ck or other suppo rt	260 house holds benefi t small livesto ck or other suppo rt	310 househo lds benefit small livestock or other support	360 house holds benefi t small livesto cks or other suppo r	house holds benefit small livestocks or other suppor	460 house holds benefi t small livesto cks or other suppo r	510 house holds benefi t small livesto cks or other suppo r	560 house holds benefi t small livesto cks or other suppo r	352,80 0,000	LODA,MI NECOFIN	SDGs, &7GYP
Promo te incom e genera ting	Provid e financi al suppor t to house holds	420 house holds projec ts and 420 comm unity	420 house holds projec ts and 420 comm unity	420 househo lds projects and 420 commu nity projects	420 house holds projec ts and 420 comm unity	420 house holds projec ts and 420 comm unity	420 house holds projec ts and 420 comm unity	420 house holds projec ts and 420 comm unity	420 house holds projec ts and 420 comm unity	1,822,8 00,000	IODA,MIN ECOFIN, COMMU NITY	SDGs, &7GYP

	and comm unity project throug h ubude he progra m	projec ts suppo rted	projec ts suppo rted	support ed	projec ts suppo rted	projec ts suppo rted	projec ts suppo rted	projec ts suppo rted	projec ts suppo rted			
project s initiate d by vulner able groups	Loan disburs ement to eligible individ ual groups	370 projec ts for individ uals financ ed	420 projec ts for individ uals financ ed	470 projects for individu als financed	520 projec ts for individ uals financ ed	570 projec ts for individ uals financ ed	620pr ojects for individ uals financ ed	670 projec ts for individ uals financ ed	820 projec ts for individ uals financ ed	1,346,0	LODA, LOAN	SDGs, &7GYP
	and cooper atives throug h VUP Financi al Service s	90 projec ts for groups and coope ratives financ ed	`110pr ojects for groups and coope ratives financ ed	130 projects for groups and coopera tives financed	150 projec ts for groups and coope ratives financ ed	170 projec ts for groups and coope ratives financ ed	190 projec ts for groups and coope ratives financ ed	210 projec ts for groups and coope ratives financ ed	230 projec ts for groups and coope ratives financ ed	00,000	REPAYME NT	SDGs, &7GYP
Ensure the welfar e of Vulner able people	Construction and rehabil itation of shelter	shelte rs constructed and rehabi	shelte rs constructed and rehabi	shelters construc ted and rehabilit ated	shelte rs constr ucted and rehabi	shelte rs constructed and rehabi	shelte rs constr ucted and rehabi	shelte rs constr ucted and rehabi	shelte rs constr ucted and rehabi	931,00 0,000	FARG	

throug h the provisi on of shelter s,	s for genoci de survivo rs	litated	litated		litated	litated	litated	litated	litated			
Capaci ty buildin g to Histori cal Margin alized	To suppor t HMP's youth to access vocatio nal trainin g and univers ities	8 youth from HMP suppo rted to access VTC 2 suppo rted to access univer sity	5 youth from HMP suppo rted to access VTC 1 suppo rted to access univer sity	5 youth from HMP support ed to access VTC	5yout h from HMP suppo rted to access VTC	5 youth from HMP suppo rted to access VTC	5 youth from HMP suppo rted to access VTC	5 youth from HMP suppo rted to access VTC	5 youth from HMP suppo rted to access VTC	20,719, 139	MINALOC ,DISTRICT	SDGs, &7GYP
People HMP	Provisi on of startup kits to HMP trained	0 peopl e benefi ted tool kit	5 perso ns benefi t tool kit	10 persons benefit tool kit	5 perso ns benefi t tool kit	5 perso ns benefi t tool kit	5 perso ns benefi t tool kit	5 perso ns benefi t tool kit	5 perso ns benefi t tool kit			SDGs, &7GYP

Health

S/ N	Pillar/ Prioriti es	Activity/ indicator	Baseli ne	Target in 7 years	2017-2018	2018- 2019	2019- 2020	2020- 2021	2021- 2022	2022- 2023	2023- 2024	Cost Estima te	Sou rce of Fun ds	Aligne ment
1.		Percenta ge of births attended by skilled health professio nals	88%	95%	>92%	>93%	>94%	>94%	>95%	>95%	>95%	49,000 ,000	Mo h, Dist rict, Part ners	SDGs, HSSP4 & 7GYP
2.	Matern al &Neon atal and Child Health (MNCH	Percenta ge of new- borns with at least one PNC visit within the first two days of birth	19%	35%	35%	35%	35%	35%	35%	35%	35%	35,000 ,000	Mo h, Dist rict, Part ners	SDGs, HSSP4 & 7GYP
3.		Neonatal mortality rate	20	15.2	15.2	15.2	15.2	15.2	15.2	15.2	15.2	105,00 0,000	Mo h, Dist rict, Part ners	SDGs, HSSP6 & 7YGP
4.		Maternal	210	126	126	126	126	126	126	126	126	266,00	Мо	SDGs,

	mortality rate										0,000	h, Dist rict, Part ners	HSSP7 & 7YGP
5.	Under five mortality rate	50	35	35	35	35	35	35	35	35	105,00 0,000	Mo h, Dist rict, Part ners	SDGs, HSSP8 & 7YGP
6.	Percenta ge of Children 12-23 months fully immuniz ed	95	>95	>95	>95	>95	>95	>95	>95	>95	266,00 0,000	Mo h, Dist rict, Part ners	SDGs, HSSP9 & 7YGP
7.	% of pregnant women completing four ANC Standard s	51% of pregna nt wome n compl eting four ANC Standa rds	51% of pregna nt wome n compl eting four ANC Standa rds	55% of pregnant women completing four ANC Standards	58% of pregna nt wome n compl eting four ANC Standa rds	62% of pregna nt wome n compl eting four ANC Standa rds	66% of pregna nt wome n compl eting four ANC Standa rds	68% of pregna nt wome n compl eting four ANC Standa rds	70% of pregna nt wome n compl eting four ANC Standa rds	72% of pregna nt wome n compl eting four ANC Standa rds	168,00 0,000	Mo h, Dist rict, Part ners	SDGs, HSSP1 0& 7YGP
8.	% of women using contrace	47.1% of wome n using	55% of wome n using contra	57% of women using contraceptiv	60% of wome n using contra	66% of wome n using contra	68% of wome n using contra	70% of wome n using contra	72% of wome n using contra	72% of wome n using contra	280,00 0,000	Mo h, Dist rict,	SDGs, HSSP1 2&7YG P

		ptive methods	contra ceptiv e metho ds	ceptiv e metho ds	e methods	ceptiv e metho ds	ceptiv e metho ds	ceptiv e metho ds	ceptiv e metho ds	ceptiv e metho ds	ceptiv e metho ds		Part ners	
9.		Proporti on of Exclusive Breastfe eding < 6 months	87%	>90%	>90%	>90%	>90%	>90%	>90%	>90%	>90%	42,000 ,000	Mo h, Dist rict, Part ners	SDGs, HSSP1 3& 7YGP
10.		Teenage pregnan cy and motherh ood rate (15-19 years)	6.5% Teena ge pregna ncy (<20)	<6.5%	<6.5%	<6.5%	<6.5%	<6.5%	<6.5%	<6.5%	<6.5%	161,00 0,000	Mo h, Dist rict, Part ners	SDGs, HSSP1 4& 7YGP
11.	Deliveri es	% of women deliver in health facilities	87.8% of wome n deliver in health faciliti es	100% of wome n deliver in health faciliti es	100% of women deliver in health facilities	100% of wome n deliver in health faciliti es	100% of wome n deliver in health faciliti es	100% of wome n deliver in health faciliti es	100% of wome n deliver in health faciliti es	100% of wome n deliver in health faciliti es	100% of wome n deliver in health faciliti es	196,00 0,000	Mo h, Dist rict, Part ners	SDGs, HSSP1 5& 7YGP
12.		Proporti on of children deaths under 5 years	66 pour 1,000	62 pour 1,000	59 pour 1,000	52 pour 1,000	45 pour 1,000	38 pour 1,000	31 pour 1,000	22 pour 1,000	22 pour 1,000	196,00 0,000	Mo h, Dist rict, Part ners	SDGs, HSSP1 6& 7YGP

13.	Nutriti on	Children under 5 who are stunted (Chronic malnutri tion)	42,4% of under 5 who are stunte d (Chron ic malnut rition)	38% under 5 who are stunte d (Chron ic malnut rition)	38% under 5 who are stunted (Chronic malnutrition)	27% under 5 who are stunte d (Chron ic malnut rition)	23% under 5 who are stunte d (Chron ic malnut rition)	21% under 5 who are stunte d (Chron ic malnut rition)	19% under 5 who are stunte d (Chron ic malnut rition)	18% under 5 who are stunte d (Chron ic malnut rition)	18% under 5 who are stunte d (Chron ic malnut rition)	1,484, 000,00	Mo h, Dist rict, Part ners	SDGs, HSSP1 7&7YG P
14.	unde who wast (Acu malr	Children under 5 who are wasted (Acute malnutri tion)	0.9% under 5 who are waste d (Acute malnut rition)	0.7% under 5 who are wasted (Acute malnut rition)	0.6% under 5 who are wasted (Acute malnutrition)	0.4% under 5 who are wasted (Acute malnut rition)	0.3% under 5 who are waste d (Acute malnut rition)	0.2% under 5 who are waste d (Acute malnut rition)	0.1% under 5 who are waste d (Acute malnut rition)	0.0% under 5 who are waste d (Acute malnut rition)	0.0% under 5 who are waste d (Acute malnut rition)	0	Mo h, Dist rict, Part ners	SDGs, HSSP1 8&7YG P
15.	Human	Number of Doctors/ populati on ratio	1/28,3 80	1/11,9 93	1/25,649	1/22,9 18	1/20,1 87	1/17,4 56	1/14,7 25	1/11,9 93	1/11,9 93	1.050	Mo h, Dist rict, Part ners	SDGs, HSSP1 9& 7YGP
16.	Resour ces for	Number of Nurses /populati on ratio	1/2,13 3	1/1,00 0	Jan-44	1/1,75 5	1/1,56 6	1/1,37 7	1/1,18 8	1/1,00 0	1/1,00 0	1,050, 000,00 0	Mo h, Dist rict, Part ners	SDGs, HSSP2 0&7YG P
17.		Number of	1/24,5 97	1/20,0 00	1/23,331	1/22,0 65	1/20,7 99	1/19,5 33	1/18,2 67	1/17,0 00	1/17,0 00		Mo h,	SDGs, HSSP2

		Midwife/ populati on ratio											Dist rict, Part ners	1& 7YGP
18.		Number of sectors having at least one health center	15/12 sector s have at least one health center s	18/12 sectors have at least one health center s	Upgrade Juru Health post to Health Centre	-	Upgra de kabura Health post to Health Centre	-	-	Upgra de kabare Health post to Health Centre	-	1,500, 000,00 0	Mo h, Dist rict, Part ners	SDGs, HSSP2 2& 7YGP
19.	Service Deliver y includi ng Health Infrastr ucture	Number of cells having one health post or health center	30/50 Cells have at least one health post or health center	46/50 Cells have at least one health post or health center	34/60 Cells have at least one health post or health center	38/60 Cells have at least one health post or health center	42/60 Cells have at least one health post or health center	46/60 Cells have at least one health post or health center	47/60 Cells have at least one health post or health center	48/60 Cells have at least one health post or health center	48/60 Cells have at least one health post or health center	540,00 0,000	Mo h, Dist rict, Part ners	SDGs, HSSP2 3&7YG P
20.		Number of Laborato ries Construc ted and equippe d	13	2 Labora tories will be Constr ucted in Buhab wa and Nyaka bungo		Constr uction of Buhab wa Labora tory		Constr uction of Nyaka bungo Labora tory				120,00 0,000	Mo h, Dist rict, Part ners	SDGs, HSSP2 4&7YG P

21.	Number of VCT Construc ted and equipme nts	13/15	15/15 VCT In Health Faciliti es	-	-	Construction of VCT at Buhab wa Health Centre	-	Construction of VCT at Nyaka bungo Health Centre	-	-	150,00 0,000	Mo h, Dist rict, Part ners	SDGs, HSSP2 5&7YG P
23.	Number of Health Centre electrifie d	15-Dec	15/15	karama Electrified	Ndego Electrif ied	Kagey o Electrif ied	-	-	-	-	60,000	Mo h, Dist rict, Part ners	SDGs, HSSP2 7&7YG P
24.	Number of health posts with solar energy	13-Jul	13 Health Posts	Provide solar energy to Bugambira & Matinza Health Posts	Provid e solar energy to Tsima & Kabura Health Post	Provid e solar energy to kabare & Rushe nyi Health Posts	Provid e solar energy to Nyaka nazi& Gakom a Health Posts	Provid e solar energy to Rwimi shinya &			49,000 ,000	Mo h, Dist rict, Part ners	SDGs, HSSP2 8&7YG P
25.	Number of Health Facilities rehabilit ated and extende d	17-Sep	Rehabi litation & Extensi on of Gahini DH, Rwink wavu Dh Hc,	Extension/R ehabilitation of Gahini DH & Nyamirama Hc	Rehabi litation of Rurami ra , Kabaro ndo, Rwink wavu DH	Extensi on of Gahini hc	Extensi on of Ryama nyoni Hc& Cyarub are Hc	Extensi on of Rwink wavu Health Centre			5,400, 000,00 0	Mo h, Dist rict, Part ners	SDGs, HSSP2 9& 7YGP

			Rurami ra , Gahini hc , Rwink wavu Hc, Cyarub are Hc, Ryama nyoni Hc Kabaro ndo and Nyami rama HC.									
26.	Number of Health Post Equiped	5/13 Health Posts	Provid e equip ments to Kabura , Tsima, Rugey o, Nyaka nazi, Isanga no, Umuye nzi,	Provide equipments to Kabura, Tsima, Rugeyo, Kawangire	Nyaka nazi, Isanga no, Umuye nzi, Gakom a health Posts	-	i	-	i	15,000 ,000	Mo h, Dist rict, Part ners	SDGs, HSSP3 0&7YG P

				Kawan gire and Gakom a health Posts will be equipp ed										
27.		% of populati on covered (contribu ted) commun ity health insuranc e	Health financi ng streng thene d (CBHI)	100%	100%	100%	100%	100%	100%	100%	100%	105,00 0,000	Mo h, Dist rict, Part ners	SDGs, HSSP3 1&7YG P
28.	Hospita I Accredi tation	% of results from the District Hospital accredita tion process	85% of results from the Distric t Hospit al accred itation proces s for	90% of results from the District Hospit al accreditation proces s for achievi	85% of results from the District Hospital accreditatio n process for achieving level 1	85% of results from the District Hospit al accreditation proces s for level 2	90% of results from the Distric t Hospit al accred itation proces s for	90% of results from the Distric t Hospit al accred itation proces s for	90% of results from the Distric t Hospit al accred itation proces s for	90% of results from the Distric t Hospit al accred itation proces s for	90% of results from the Distric t Hospit al accred itation proces s for	140,00 0,000	Mo h, Dist rict, Part ners	SDGs, HSSP3 2&7YG P

			level 1	ng level 3			achievi ng level 3							
29.		Proporti on of persons diagnose d with HIV infection receiving sustaine d ART	82.70 %	90%	83.50%	86.80 %	84.80 %	86.10 %	88.70 %	90%	90%		Mo h, Dist rict, Part ners	SDGs, HSSP3 3&7YG P
30.	HIV / AIDS and Viral Hepatit	HIV prevalen ce among people aged 15-49 years	3.70%	2.60%	2.60%	2.60%	2.60%	2.60%	2.60%	2.60%	2.60%	315,00 0,000	Mo h, Dist rict, Part ners	SDGs, HSSP3 4
31.	is	HIV incidenc e/1000 populati on	2.7	2	2	2	2	2	2	2	2		Mo h, Dist rict, Part ners	SDGs, HSSP3 5&7YG P
32.		Percenta ge of infants born to HIV+ mothers	97.50 %	98%	98.50%	98.50 %	98.%5	98.%5	98.%5	98.%5	98.%5		Mo h, Dist rict, Part ners	SDGs, HSSP3 6&7YG P

		free from HIV by 18 months											
33.		Proporti on of HH with at least one LLIN	85	85	85	85	85	85	85	85		Mo h, Dist rict, Part ners	SDGs, HSSP3 7&7YG P
34.	· Malaria	Malaria incidenc e per 1,000 populati on	122	122	122	122	122	122	122	122		Mo h, Dist rict, Part ners	SDGs, HSSP3 8&7YG P
35.	and other parasiti c disease	Malaria proporti onal mortality rate	3	3	3	3	3	3	3	3	560,00 0,000	Mo h, Dist rict, Part ners	SDGs, HSSP3 9&7YG P
36.	,	Proporti on of children under five years old who slept under a LLIN the previous night	85	85	85	85	85	85	85	85		Mo h, Dist rict, Part ners	SDGs, HSSP4 0&7YG P

37.	Non- Comm unicabl	Percenta ge of NCD combine d high risk factors in the populati on aged between 15-64 years	12	12	12	12	12	12	12	12		Mo h, Dist rict, Part ners	SDGs, HSSP4 1&7YG P
38	e Disease s (NCDs) & Injuries	Teeth and gum diseases morbidit y rate at health facility level	1,84%	1,84%	1,84%	1,84%	1,84%	1,84%	1,84%	1,84%	560,00 0,000	Mo h, Dist rict, Part ners	SDGs, HSSP4 2&7YG P
39		Eye diseases problem morbidit y rate at health facility level	<2	<2	<2	<2	<2	<2	<2	<2		Mo h, Dist rict, Part ners	SDGs, HSSP4 3&7YG P
40	Tuberc ulosis and other respirat	TB incidenc e per 100,000 populati	31.8	31.8	31.8	31.8	31.8	31.8	31.8	31.8	230,00 0,000	Mo h, Dist rict, Part	SDGs, HSSP4 4&7YG P

	ory commu	on											ners	
41	nicable disease s	TB treatme nt coverage rate		88	88	88	88	88	88	88	88		Mo h, Dist rict, Part ners	SDGs, HSSP4 5&7YG P
42		Treatme nt success rate (TSR) for all forms of TB cases (DS & DR-TB cases)		≥87	≥87	≥87	≥87	≥87	≥87	≥87	≥87		Mo h, Dist rict, Part ners	SDGs, HSSP4 6& 7YGP
43	Mental Health	Proporti on of new cases treated in health facilities (HC+DH) for mental disorder s"		0.6	0.2	0.3	0.4	0.5	0.6	0.6	0.6	160,00 0,000	Mo h, Dist rict, Part ners	SDGs, HSSP4 7&7YG P
44	Health promot ion &	Percenta ge of Health	15	15	18	21	24	28	30	-	-	80,000 ,000	Mo h, Dist	SDGs, HSSP4 8&7YG

	preven tion	centers & Health Post without water supply in services										rict, Part ners	P
45		Proporti on of public Health Facilities (DH and HC) with effective waste manage ment systems accordin g to standard s	80%	80%	80%	80%	80%	80%	80%	80%		Mo h, Dist rict, Part ners	SDGs, HSSP4 9&7YG P
46	Health Inform ation System s (HIS) and Resear	Percenta ge of causes of deaths are reported accordin g to ICD10	100%	100%	100%	100%	100%	100%	100%	100%	90,000	Mo h, Dist rict, Part ners	SDGs, HSSP5 0&7YG P
47	CII	Percenta ge of	100	100	100	100	100	100	100	100		Mo h,	SDGs, HSSP5

	births registere d accordin g to the CRVS										Dist rict, Part ners	1&7YG P
48	% of public health facilities (DH,PH and RH) using EMR full package system	58.80 %	72%	72%	72%	72%	72%	72%	72%	72%	Mo h, Dist rict, Part ners	SDGs, HSSP5 2&7YG P
48	Percenta ge of private facilities (dispens aries, clinics, polyclini cs and hospitals) regularly reportin g through national data collectio	27.70 %	100%	750%	100%	100%	100%	100%	100%	100%	Mo h, Dist rict, Part ners	SDGs, HSSP5 3&7YG P

	n							
	systems							
	(DHIS-2							
	and o	<u>;</u> -						
	IDSR)							

EDUCATION SECTOR

PRIORIT Y/PROJE CTS	BASELI NE	OVER ALL TARG ET	2017 - 2018	2018-2019	2019-2020	2020-2021	2021-2022	2022-2023	2023-2024	ESTIM ETE COST	SO URC E OF FUN DIN G	ALIG NEM ENT
Increase d access to pre- primary educatio n	7ECDs &78 nurseri es with 741 & 4385 childre n respect ively,	50 ECDs and 36 nurser ies (const ructio n of 21ne w and transf ormati on of 36 nurser ies	2 new ECDs & tree plant ing with gree ning	2New ECDs and transforma tion of 4 nurseries into ECDs&tree planting with greening	3 New ECD and transforma tion of 4 nurseries into ECDs&tree planting with greening	3 New ECD and transforma tion of 6 nurseries into ECDs&tree planting with greening	3New ECD and transforma tion of 7 nurseries into ECDs	4 New ECD and transforma tion of 7 nurseries into ECDs	4 New ECD and transforma tion of 8 nurseries into ECDs	425,0 00,00 0		SDGs , &7GY P

		into ECDs)									
Improve d educatio n quality in primary and secondar y educatio n	1664 existing classro oms in which 108 Classro oms are in poor conditi ons (11 in Second ary&97 in primary) and 499 classro oms are in modera te conditi ons (198 in second	. 144 new classr ooms & 350t oilets & renov ation of 499 classr ooms .1cent er of excell ence with smart classr ooms, straig htene d scienc es, mathe matics ,	const ructi on of 30 classr ooms and 60 toilet s &tre e plant ing with gree ning	constructio n of 30 classrooms and 60 toilets&tre e planting with greening	constructio n of 20 classrooms and 50 toilets&tre e planting with greening	construction of 20 classrooms and 50 toilets&tre e planting with greening	constructio n of 15 classrooms and 50 toilets	constructio n of 15classroo ms and 40 toilets	constructio n of 14 classrooms and 40 toilets	5,500, 000,0 00	

	ary&30 1in primary)	engine ering and techn ology. Conne cting all school s with intern etstren gtheni ng inclusi ve educa tion by facilita ting stude nts with disabil ities									
Increase d Technica I and Vocation al Educatio	5VTCs with 788 student s	3TVET and Expro priatio n of land	1new TSS & tree plant ing with	1new TSS and 1 new TVET (starting works)&tre e planting with	and 1 new TVET (works of 1st new TVET ongoing)&t	1new TSS and 1 new TVET (1st new operationa I TVET)&tre	1new TSS and 1 new TVET (2nd TVET starting works)&tre e planting	1new TSS and 1 new TVET (2nd TVET works ongoing)	1new TSS and 1 new TVET (2nd operationa I TVET)&tre e planting	8,000, 000,0 00	SDGs , &7GY P

n and Training (TVET) schools and graduate s			gree ning	greening	ree planting with greening	e planting with greening	with greening		with greening		
Enhance d quality of higher educatio n system	operati onal UR College of Educati on campus in Kayonz a District	MOU betwe en Kayon za Distric t and UR colleg e of educa tion. Mento rship &coac hing suppo rt to Kayon za primar y and secon dary school s	cons ultati on phas e betw een UR colle ge of educ ation Distri ct	establishin g the partnershi p guidelines/ policy (MOU)bet ween partners	implement ation of the MOU establishe d		SDGs , &7GY P				

Increase d adult literacy rates	86 existing centers with 2610 adults at centers (2017)	teach ing 2700 adult s and improving the data base	establishin g/construc tion of 1 library and teaching 2600			SDGs , &7GY P					
--	--	--	---	---	---	---	---	---	--	--	------------------------

Transformational governance Pillar

Baseline (2017)	Proposed priorities /projects by District	2017- 2018	2018- 2019	2019- 2020	2020- 2021	2021- 2022	2022- 2023	2023- 2024	ESTIM ETE COST	SOU RCE OF FUN DIN G	ALIGN EMENT
mational G	overnance										
Ihuriro											
we n'Ubwiy unge is	Conduct Ndi Umunyar wanda	Conduct Ndi Umunyar wanda	Conduct Ndi Umunyar wanda	Conduct Ndi Umunyar wanda	Conduct Ndi Umunyar wanda	Conduct Ndi Umunyar wanda	Conduct Ndi Umunyar wanda	Conduct Ndi Umunyar wanda	35,00	DIST RICT	7GYP
e at District and	Dialogue at all Levels	Dialogue at all Levels	Dialogue at all Levels	Dialogue at all Levels	Dialogue at all Levels	Dialogue at all Levels	Dialogue at all Levels	Dialogue at all Levels	0,000	,& NUC	,
	Ihuriro ry'Ubum we n'Ubwiy unge is availabl e at District	Baseline (2017) priorities /projects by District mational Governance Ihuriro ry'Ubum we n'Ubwiy unge is availabl e at District and priorities /projects by District Ndi Umunyar wanda Dialogue at all Levels	Baseline (2017) priorities /projects by District mational Governance Ihuriro ry'Ubum we n'Ubwiy unge is availabl e at District and priorities /projects by District 2018 Conduct Ndi Ndi Umunyar wanda Dialogue at all Levels	Baseline (2017) priorities /projects by District mational Governance Ihuriro ry'Ubum we n'Ubwiy unge is availabl e at District and District and priorities /projects by 2017-2018 Conduct Ndi Umunyar wanda Umunyar wanda Dialogue at all Levels Levels 2017-2018 Conduct Ndi Umunyar wanda Dialogue at all Levels	Baseline (2017) priorities / projects by District mational Governance Ihuriro ry'Ubum we n'Ubwiy unge is availabl e at District and priorities / projects by District 2017- 2018 2018- 2019 Conduct Ndi Umunyar Wanda Dialogue at all Levels Levels 2018- 2019- 2020 Conduct Ndi Umunyar Wanda Dialogue at all Levels Levels Levels Levels Levels	Baseline (2017) Priorities / projects by District 2018	Baseline (2017)	Baseline (2017) Priorities / projects by District 2018- 2019 2019- 2020 2021 2022 2023 2023 2021 2022 2023 2023 2021 2022 2023 2023 2021 2022 2023 2023 2022 2023 2023 2022 2023 2022 2023 2022 2023 2022 2023 2023 2022 2023 2023 2022 2023 2023 2022 2023	Baseline (2017)	Baseline (2017)	Baseline (2017) Proposed priorities /projects by District 2018 2019 2020 2021 2021 2022 2023 2024 ESTIM ETE COST OF FUN DIN GREE COST O

tion for peace and	level											
unity	Structuri ng of Isibo y'Intore at Village level	Itorero at Village level	Training at lowest level of leadershi p	72,03 0,000	DIST RICT ,& NUC	7GYP						
3.2 Ensure Safety and Securit y of citizens & propert y	Commu nity policing committ ee operatio nal	Training of CPCs on peace keeping and security maintena nce	Training of CPCs on peace keeping and security maintena nce	Training of CPCs on peace keeping and security maintena nce	Training of CPCs on peace keeping and security maintena nce	Training of CPCs on peace keeping and security maintena nce	Training of CPCs on peace keeping and security maintena nce	Training of CPCs on peace keeping and security maintena nce	Training of CPCs on peace keeping and security maintena nce	60,00 0,000	DIST RICT ,& NUC	7 G YP
3.4 Strengt hen Justice,	Abunzi structur e is operatio nal at Sector and Cell levels	Building capacity of Abunzi	Training of Abunzi on their roles and obligations	Training of Abunzi on their roles and obligatio ns	Training of Abunzi on their roles and obligations	Training of Abunzi on their roles and obligatio ns	Training of Abunzi on their roles and obligations	Training of Abunzi on their roles and obligatio ns	Training of Abunzi on their roles and obligations	30,00 0,000	DIST RICT ,& NUC	7 G YP
Law and Order	GBV Commit tee is operatio nal at District	Reinforce ment of GBV Committe e's activities	1. Organize periodic campaign against violence	50,00 0,000	DIST RICT ,& NUC	7GYP						

	and Sector Levels		to prevent violence; 2. Support victims affected									
	Commit tee of Advisory Council of fighting against corrupti on and injustice	Introducti on of Advisory Council at the lowest level	Launch and operation alization of councils in community	Launch and operation alization of councils in community	Launch and operation alization of councils in community	Launch and operation alization of councils in community	Launch and operation alization of councils in community	Launch and operation alization of councils in community	Launch and operation alization of councils in community	21,00 0,000	DIST RICT	7GYP
3.5 Strengt hen Capacit y, Service deliver y and Accoun tability of public	1. Organiz ation structur e availabl e; 2. Account ability policy availabl e at all level	Conduct accounta bility day at all level	Conduct accounta bility day at all level	Conduct accounta bility day at all level	Conduct accounta bility day at all level	Conduct accounta bility day at all level	Conduct accounta bility day at all level	Conduct accounta bility day at all level	Conduct accounta bility day at all level	15,00 0,000	DIST RICT	7 G YP
institut	Qualifie d public servants	Building capacity of civil	Conduct trainings for civil	Conduct trainings for civil	Conduct trainings for civil	Conduct trainings for civil	Conduct trainings for civil	Conduct trainings for civil	Conduct trainings for civil	20,00 0,000	DIST RICT	7GYP

	availabl	servants	servants	servants	servants	servants	servants	servants	servants	1		
	e at	on										
	every	particular										
	structur	attributio										
	е	ns										
		Continue										
	Public	d training										
	servants	and										
	trained	capacity										
	on	building	Conduct									
	service	on	trainings									
	delivery	service	on	50,00								
	and	delivery,	service	0,000								
	service	rehabilita	delivery									
	charters	tion of	denvery									
	availabl	Cell and										
	е	sector									DIST	
		offices									RICT	7GYP
	64	peer										
	public	review										
	instituti	peer	120 NBAs	30,00								
	ons	learning	will be	0,000								
	inspecte	conducte	audited	-,	DIST							
	d	d									RICT	7GYP
3.6		Capacity										
Increas	Third	building										
ed	phase of	of elected	Training	500.0								
Citizen	decentr	leaders at	all	500,0								
S	alization	the	elected	00,00	DIST							
Particip	implem	sector ,	leaders	0	RICT							
ation	ented	cell and									&	
and		village									RGB	7GYP
Engage	Civil	Reinforce	Meetings	30,00	DIST							
ment	society	ment to	and	0,000	RICT	7GYP						

in Develo pment	platfor m is structur ed and operatio nal	ensure proper partnersh ip	retreats		& JADF							
	99.07% of populati on particip ated in presiden tial election s, and 94% particip ated in Umugan da activitie s.	Communi ty mobilizati on	Mobilizat ion of communi ty to participat ed in different programs (MPs Election and LG at District level); mobilizati on of communi ty in decision making (Categoriz ation of ubudehe, planning and budgetin g.	Mobilizat ion of communi ty to participat ed in different programs (MPs Election and LG at District level); mobilizati on of communi ty in decision making (Categoriz ation of ubudehe, planning and budgetin g.	Mobilizat ion of communi ty to participat ed in different programs (MPs Election and LG at District level); mobilizati on of communi ty in decision making (Categoriz ation of ubudehe, planning and budgetin g.	Mobilizat ion of communi ty to participat ed in different programs (MPs Election and LG at District level); mobilizati on of communi ty in decision making (Categoriz ation of ubudehe, planning and budgetin g.	Mobilizat ion of communi ty to participat ed in different programs (MPs Election and LG at District level); mobilizati on of communi ty in decision making (Categoriz ation of ubudehe, planning and budgetin g.	Mobilizat ion of communi ty to participat ed in different programs (MPs Election and LG at District level); mobilizati on of communi ty in decision making (Categoriz ation of ubudehe, planning and budgetin g.	Mobilizat ion of communi ty to participat ed in different programs (MPs Election and LG at District level); mobilizati on of communi ty in decision making (Categoriz ation of ubudehe, planning and budgetin g.	50,00 0,000	DIST RICT & MIN ALO C	7 GYP