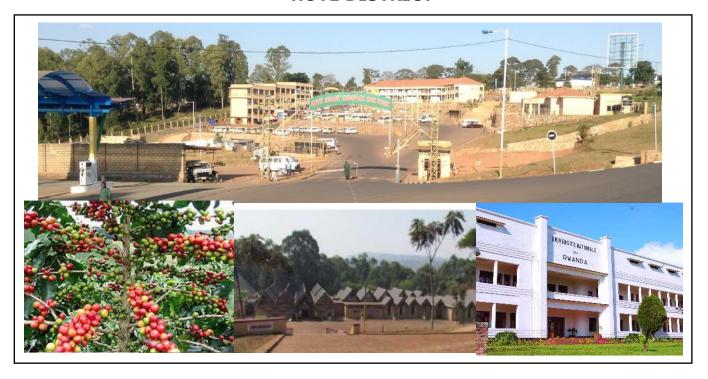
REPUBLIC OF RWANDA



SOUTHERN PROVINCE

HUYE DISTRICT



DISTRICT DEVELOPMENT STRATEGY (2018-2024)

Foreword

Huye District Development Strategy charts an ambitious path to transform the lives of District population all aspects. Therefore, the District Executive Committee wishes to express its sincere gratitude to all stakeholders, individuals, institution and the whole District population who played their roles in the elaboration of this strategic document. Without you, it would have been difficult to complete on time.

Huye DDS is a result of the collaboration between different stakeholders who played key roles for the process to be accomplished. Sincere recognition goes to MINECOFIN who provided both financial and technical support. We also convey our appreciation to MINALOC for the coordination and collaboration in the process. Our profound gratitude goes to the Global Green Growth Institute (GGGI) who provided their full energy in the elaboration process at the same time giving Huye Secondary City a new shift towards Green Urbanization.

Sincere gratitude is extended to the Southern Province Steering Committee members for their proficient and support in accordance with their postulated mandate.

Much appreciation is further addressed to the District Council, JADF and PSF for their active participation throughout the process. Their inputs provided direction and informed the formulation of more focused strategies over the next six-year District development.

We would like extend our sincere thanks to Huye District officials, Staff, local leaders, in particular the Planning, Monitoring and Evaluation Unit for their effective coordination and follow-up making sure that all requirements reached.

SEBUTEGE Ange
Mayor of Huye District

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GLOSSARY

Term Name	Definition
Strategy	A determination of basic long or medium-term goals and objectives of an enterprise, and adoption of courses of actions and the allocation of resources for carrying out these goals ¹ .
Development Strategy	A multi-dimensional process involving reorganization and reorientation of entire economic, social and governance system ² .
Transformation	A process of profound and radical change that orients an organizational in a new direction and takes it to an entirely different level of effectiveness ³ .
Urbanization	A process of change from rural to urban ways of living, in physical-spatial, social and economic terms. Also defined as the process by which towns and cities are formed and increased in numbers and size as more and more people begin living and working in central areas defined as "Urban ⁴ "
Green Urbanization	The urbanization process where negative associations (urban sprawl, informal settlements, inefficient use of resources, public services and traffic congestion) are sustainably prevented to account for poverty alleviation and environmental protection and preservation ⁵ .
Green Growth	A relatively new model of economic growth that is compatible with protecting the environment, reducing carbon and other unwanted emissions, improving the rational use of resources, dealing with climate change, securing access to clean energy and water and simultaneously targeting poverty reduction, job creation and social inclusion ⁵ .

¹ Loizos Heracleous (2003). Strategy and Organization. Realizing Strategic management. Cambridge University Press.

² Tadaro (1971)

³ http://www.businessdictionary.com/definition/transformation.html

⁴ National Road Map for Green Secondary Cities (GoR, GGGI 2015)

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ABBREVIATIONS

Abbreviation	Description
7 YGP	Seven Years Government Program
BDC	Business Development Centre
СВР	Capacity Building Plan
СОР	Conference Of Parties
DDPs	District Development Plans
DDS	District Development Strategy
DS	Direct Support
EAC	East African Community
ECD	Early Childhood Development
ECE	Early Childhood Education
EDPRS	Economic Development and Poverty Reduction Strategy
EIA	Environmental Impact Assessment
EICV	Integrated Household Living Conditions Survey
FS	Financial Support (Services)
GDP	Gross Domestic Product
GGCRS	Green Growth Climate Resilience Strategy
GGGI	Global Green Growth Institute
НН	Household
JADF	Joint Action Development Forum
LED	Local Economic Development
LODA	Local Administrative Entities Development Agency

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M&E	Monitoring and Evaluation
MCC	Milk Collection Centre
MDGs	Millennium Development Goals
MEIS	Monitoring and Evaluation Information System
MIDIMAR	Ministry of Disaster Management and Refugee Affairs
MIFOTRA	Ministry of Public Service and Labour
MIGEPROF	Ministry of Gender and Family Promotion
MINAGRI	Ministry of Agriculture
MINALOC	Ministry of Local Government and Social Affairs
MINECOFIN	Ministry of Finance and Economic Planning
MINEDUC	Ministry of Education
MINICOM	Ministry of Trade and Industry
MINIJUST	Ministry of Justice and Attorney-General
MINILAF	Ministry of Lands and Forestry
MININFRA	Ministry of Infrastructure
MINIRENA	Ministry of Environment
MINISPOC	Ministry of Sports and Culture
MINIYOU	Ministry of Youth
MITEC	Ministry of Information and Technology
МОН	Ministry of Health
N/A	Not Available
NAEB	National Agricultural Exports Board
NGO	Non-Governmental Organization
NISR	National Institute of Statistics of Rwanda

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NR	National Roadmap for Green Secondary Cities
NST	National Strategy for Transformation
PCM	Project Cycle Management
PME	Planning, Monitoring and Evaluation
PPP	Public Private Partnership
PSF	Private Sectors Federation
RAB	Rwanda Agriculture Board
RCA	Rwanda Cooperatives Agency
RDB	Rwanda Development Board
REMA	Rwanda Environmental Management Authority
RMB	Rwanda Mining Board
SDGs	Sustainable Development Goals
SME	Small and Medium Enterprise
SSP	Sector Strategy Plan
TVET	Technical and Vocational Education and Training
UOM	Unit of Measurement
USD	United States Dollar
VUP	Vision 2020 Umurenge Programme

Chapter 0. Executive Summary

The elaboration process of Huye District Development Strategy (DDS) has been guided by the Ministry of Finance and Economic Planning (MINECOFIN) in collaboration with the Ministry of Local Government (MINALOC) as the overall coordinating entities; while the District championed the elaboration process by engaging all concerned stakeholders through extensive consultation meetings at all levels. Throughout the process, a participatory approach was used and boosted the inclusivity of the local population in the planning and decision-making process, which gave them a clear understanding and ownership of the proposed interventions that will lead, not only to the District social economic development, but also the overall contribution of the National Strategic ambitions (NST1).

As a host of one of the Secondary Cities identified in EDPRS2, Huye District envisions its City to develop as **a Green Secondary City** with essential focus on agribusiness, manufacturing, cultural tourism and education, reinforced by guidelines provided in the National Roadmap for Green Secondary City Development, a green growth policy document that was developed by the Government of Rwanda in close collaboration with Global Green Growth Institute (GGGI) with focus on Secondary Cities. GGGI further supported in the elaboration of Huye DDS by mainstreaming green growth and green urbanization strategies in this strategic document.

With a total area of 581.5 Km², Huye District is one of the eights Districts comprising the southern province of Rwanda bordering with Nyanza District in the North, Gisagara in the East and South, Nyaruguru in the South West and Nyamagabe in the North West. Huye District is located on the main road between Kigali and the Southern Province towards the Republic of Burundi, being a strategic location for exchange of goods and services. The local economy of Huye District is driven by the agricultural and manufacturing sector, where it produces high amount of various food crops, and possess expertise in tin processing, brick making, carpentry, handcrafting and pharmaceuticals. Furthermore, District economic potentialities are basically the suitability of its lands for crops and livestock production, the historical and cultural tourism industry, abundance of water bodies for water and energy production, the industrial park, the academic research and culture, abundance

of forests for manufacturing; all together creating a Favourable environment for modern business.

Huye District Development Strategy is aligned to the National Strategy for Transformation (NST1), a new national strategic framework that is set to guide the initial phase of the revised country vision 2050 which targets at making the making Rwanda a upper-middle income by 2030 and high-income country by 2050, with \$1240 income per capita. By doing so, Huye District will be contributing to the implementation of the sector strategies, as well as national and international commitments.

In the same perspective, over the period of DDS implementation, Huye envisions at achieving "a strong and green economy that provides a high-quality livelihood and living standard to its citizens", strategic objectives being:

- To promote a transformational economic development by scaling up production, productivity and value chain of the District economic potentialities;
- To promote a transformational social development by inducing homegrown solutions and innovations towards the creation of a robust demographic dividend and a more resilient society;
- To promote a transformational governance by strengthening and adopting mechanisms that promote a united, empowered, safe and inclusive society;
- Ensure a sustainable growth across all sectors of interventions by promoting the efficient use of available resources through creativity and innovations.

Therefore, for Huye District to achieve its desired objectives, different strategic interventions will be undertaken key priorities being:

- Increase of agriculture productivity for key crops (Coffee and rice)
- Development of agri-business vocational training
- Development of basic infrastructure: Water for all, access to electricity, access to sanitation
- Development of road network and implementation of green transport modes
- Development of tourism vocational training

- Development of historic and cultural tourism sector, as "a Centre of heritage corridor"
- Development and expansion of the industrial park to attract agribusiness, research, pharmaceutical and building materials
- Handicraft development (leather products, carpentry, metalwork, tailoring, ornamental items, etc.)
- Acceleration of knowledge transfer between research institutions and industry

The total projected budget cost for Huye District Development Strategy to be implemented is **324,296,768,509 RWF**. The overall costing of Huye District Development Strategy has been done counting each planned strategic intervention. Therefore, necessary sources of funds to finance DDS implementation will be allocated from different stakeholders and actors such as (i) Government transfers, (ii) District own revenues, (iii) external partners and donors, (iv) the private sector contribution, as well as the (v) District population.

Chapter 1: Introduction 11. General Introduction

The District Development Strategy (DDS) for Huye District is elaborated to guide the transformational development under different intervention sectors and with strategies and actions that will guide different actors and stakeholders over the medium term (2018/19-2023/24), hence feeding into the achievement of the National Strategy for Transformation (NST1) and Vision 2050. In addition, Huye District Development Strategy has generated sustainable strategies that were inspired by and aligned with various national policies such as Vision 2020, as well as regional and international commitments such as EAC Vision 2050, AU Agenda 2063, SDGs and Paris Climate Change Agreements.

1.2. Context and Purpose

The main purpose of Huye DDS is to provide an overall framework of strategies and innovative ways to guide and enable the attainment of the District sustainable and comprehensive medium-term Development Strategies in different Sectors through its potentialities, priorities and initiatives; in alignment with the national, regional and global priorities, plans and commitments.

Among the considered policies and strategies are the African Union Agenda 2063, SDGs and COP 21 Paris Agreement on Climate Change at international level, while the EAC Vision 2050 comprises one of the regionally considered guiding strategies in Huye DDS elaboration. In the country context, the National Strategy for Transformation (NST1) is the most important document that forms the basis, as it provides milestones for DDS to follow and contribute to the next mid-term development of the country towards Rwanda Vision 2050. In this regard, the unaccomplished actions of Vision 2020, EDPRS II, Huye DDP 2013-2018 and the first six years plan of Vision 2050 and planned actions under District Local Economic Development (LED 2018/19-2023/24) are the foundations of Huye District Development Strategy, where the District has played a key role in the elaboration and implementation of aforementioned policies and strategies.

As previously mentioned, Huye DDS is intended to mainly contribute to the achievement of the new medium-term National Strategy for Transformation (NST1) that is elaborated considering national priorities of the first four years of the Vision 2050, the remaining actions of the Vision 2020, as well as unaccomplished activities of EDPRS II and DDP.

The new long-term Vision of the Country (Vision 2050) that DDS is envisioned to contribute to, was elaborated with an objective of transforming Rwanda into an upper middle-income country by 2035 and a high-income country by 2050 (MINECOFIN, 2016). Herein the focus will be on the following five priorities (1) High quality and standard of life, (2) Developing modern infrastructure and livelihoods, (3) Transformation for prosperity, (4) Values for Vision 2050 and (5) International cooperation and positioning.

The figure below demonstrates the development planning framework of Vision 2050, NST1, Sector Strategic Plans and District Development Strategy.

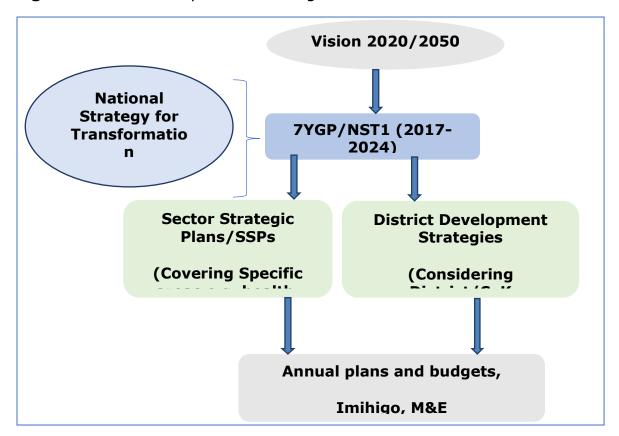


Figure 1: The Development Planning Framework for Vision 2050 and NST1

Source: MINECOFIN, 2017

1.3. Elaboration Process of Huye District Development Strategy

The Huye District Development Strategy (DDS) 2018-24 is cornerstone guiding the District's mid-term development for the next 6 year period starting from July 2018 and ending by June 2024. The document was technically prepared and supported by the DDS facilitator in close collaboration with the District officials, the Southern Province Steering Committee and its key Stakeholders including private sector and CSOs. The report was compiled following the national guidelines provided by the Ministry of Finance and Economic Planning (MINECOFIN) and the Ministry of Local Government (MINALOC) as the overall coordinating entities. Huye District through her different organs such as the executive and councils played their championing role in the elaboration process of DDS to make sure that provided strategies

and innovations are aligned with and will support towards the achievement of NST1 and Vision 2050 Agenda.

The Elaboration of Huye DDS was done in alignment with the National Strategy for Transformation (NST1) in the backdrop of Pillars "Economic Transformation, Social Transformation and Transformational Governance"; hence contributing to the achievement of the Vision 2020 remaining tasks as well as the implementation of the first four years of the Vision 2050, the target being to achieve an upper-middle income by 2035 with an annual Gross Domestic Product (GDP) per capita income of 4,035\$ and High-income Country by 2050 with 12,476\$ of GDP per capita.

The elaboration of Huye DDS was a fully participatory process since the beginning, where awareness and ownership of it was raised among all the District actors and stakeholders composed of District authorities, staff, District Council, JADF, the Private Sector, Civil Society and the Community from the lowest level. Throughout the process, primary and secondary data collection methods were used. In this regard, secondary data was collected through desk review of existing information extracted from different documents such as Huye DDP 2013-18, LED Strategy, Huye District Potentialities, Huye City Master Plan, Local Community Priorities; together with national strategies such as the NST1, Vision 2020, Vision 2050, National Road Map for Green Secondary Cities, as well as the regional and global commitments. On the other hand, primary data was collected through an iterative process of awareness creation, consultative meeting sessions, training workshops with the District involved actors and stakeholders.

1.4. Structure of Huye DDS

Huye DDS is divided into six chapters as follow:

Chapter One

Briefly sets out the general introduction, the context, the purpose, the process undertaken to elaborate Huye DDS, as well as brief description of the contents in each chapter.

Chapter Two

Provides the general geographic, social and economic overview of the District. The section further highlights the current status of DDP achievements, presents the SWOT Analysis and Stakeholder analysis and concludes with outlining key District Priorities.

Chapter three

explains how the DDS is aligned with the national policy frameworks and targets. The chapter starts by providing a full description of the methodology used during elaboration. This is followed by a summary of the District main issues under each Transformation Pillar. The chapter closes with outlining how Huye DDS is aligned to the NST1.

Chapter four

constitutes the core of the District Development Strategy providing the strategic framework of actions. Furthermore, the District Vision, Mission, Objectives and District Priorities are clarified. In the end, the logical framework is demonstrated respective to the intervention sectors and cross-cutting areas.

Chapter five

Draws out key features of Huye DDS implementation such as the sequencing of interventions, project costing, roles and responsibilities of the District stakeholders and partners, mechanisms for co-ordination and information sharing, analysis for mitigation strategies, as well as the communication and marketing strategy for the District.

Chapter six -

Provides strategies for Monitoring and Evaluation of DDS by outlining a Management Information System and their linkages to the National Management Information Systems. The section also presents the key performance indicators, priority actions and key programs or projects selected for analysis for mid-term review and final DDS evaluation.

Chapter seven – Entails the costing and financing of the District Development Strategy

Chapter 2: Overview of Huye District

2.1. Huye District Profile

2.1.1. Geography of Huye District

Huye District is one of the eight Districts comprising the southern province of Rwanda. It has a total area of 581.5 square kilometers. Huye District borders with Nyanza District in the North, Gisagara in the East and South, Nyaruguru in the South West and Nyamagabe in the North West. Huye District is located on the main road between Kigali and the Southern Province towards the Republic of Burundi and is connected to 7 urban centres (Ruyenzi, Muhanga, Ruhango, Nyanza, Gisagara, Nyaruguru and Nyamagabe), which puts it in a strategic location to provide goods and services among those urban centres as well as a transit point for the cross-border business with the Republic of Burundi.

Huye District is composed of 14 administrative Sectors namely Mbazi, Kinazi, Simbi, Maraba, Rwaniro, Rusatira, Huye, Gishamvu, Mukura, Ruhashya, Tumba, Kigoma, Ngoma and Karama. The following table provides a brief description of the District.

Table 1: Brief Description of Huye District

Surface ares	581,5 Km ²
Number of Sectors	14
Number of Cells	77
Number of Villages	509

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

armen. Nyanza Huye District Nyamagabe Gisagara Nyaruguru LEGEND

Map 1: Administrative map of Huye District

Source: NISR, 2012

Relief

Huye District is situated in the central plateau. The hilly landscape protrudes from East to West and develops into a steep hilly and mountainous area as one move towards the West and North West. These hills are with an average altitude of 1700m which decreases to 1450m towards Songa farm.

In the western part of the District are high undulating mountains including the famous Huye Mountain with an altitude of more than 2000 meters.

Climate and Rainfall

Huye District is characterized by sub equatorial temperate climate with an average temperature fluctuating around the 20°C. Like in the rest of the country, it has four climatic seasons; long rainy season (Mid-February –May), long dry season (June-Mid September), short rainy season (Mid-September-December) and short dry season (January- Mid February). The average annual rainfall is 1160 mm.

Hydrography

Huye District water network comprises various streams. In the West is Kadahokwa stream which flows from the North to South; in the central region is Rwamamba. There is also a big valley called Rwasave drained by Kihene which flows from North to South. All these streams flow towards Migina which is a tributary of Akanyaru River. In the North-West, there is a river of Mwogo which discharges into Nyabarongo River.

Soil

The soil depth in Huye District depends on the situation of the hills. The best soils are found in the swamps where sand and humus, are formed from erosion of the hills. Soils on the dorsal granite are not fertile as they are poor in humus content. Central plateau soils are better, as they are composed of kaolisol type, fertile when the erosion has not impacted it and their humus layer has been conserved. As consequence of topography in Rwanda, Huye District ranges in the region where erosion control is required.

Fauna and flora

Natural vegetation has disappeared due to agricultural pressure and has been replaced by the man-made vegetation dominated by food plant. The largest part of the land is under cultivation for food plants such as rice, banana, beans, maize, cassava and coffee.

Generally, Huye District has insufficient forest cover where up to date forest is estimated to cover 10% of the district surface, while the arboretum forest around the University of Rwanda (UR) plays an important role. However, some of the existing forests require reforestation. Wild animals are found only in RAB Songa Station zone.

2.1.2. Demography

According to the 4th Rwanda Population and Housing Census (PHC4), Huye District has 328,398 residents, which represent 12.7% of the total population of the Southern Province (2,589,975 residents). Out of the total population of Huye District, female residents make up to 51.9%. The Sectors of Mbazi and Tumba are the most populated sectors with over 44,000 residents each while the less populated sectors are Gishamvu and Karama.

The following tables provide more detailed information on demographic situation of Huye District

Table 2: Demographic situation of Huye District	Table 2:	Demographic	situation	of Huve	District
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	Total	Male	Female
Total Population	328,398	158,104	170,294
-		(48,14%)	(51.86%)
Urban Population	52,768 (16.1%)	29,131	23,637
		(55.2%)	(44.8%)
Rural Population	275,630 (83.9%)	128,970	146,657
		(46.8%)	(53.2%)
Migrants ⁵	42,973	21,779	21,191
		(50.7%)	(49.3%)
Mean age	24.3	23.2	25.3
Median age	20	19	21
Number of Households	77,915		
Mean HHs size	4.6		
Population Density	565 inhabitants/Km ²		
Physiological	664 inhabitants/Km ²		
Population Density ⁶			

Source: Rwanda 4th Population and Housing Census, 2012 (NISR); Labour force survey Report, 2017 (NISR)

⁵ Here migrants means citizens from other countries and other Districts

⁶ Population density where only District area excluding water bodies is considered

Table 3: Population Distribution in Huye District

Sectors	Male	Female	Total	Density
				(Inhab/Km²
Gishamvu	6,147	7,127	13,274	591
Huye	10,202	11,729	21,931	619
Karama	7,516	8,923	16,439	309
Kigoma	11,593	13,193	24,786	485
Kinazi	12,107	13,193	25,830	427
Maraba	11,746	12,939	24,685	471
Mbazi	14,560	16,641	31,201	758
Mukura	9,326	10,865	20,191	718
Ngoma	16,961	10,744	27,705	1,345
Ruhashya	10,341	11,713	22,054	445
Rusatira	11,798	13,373	25,171	489
Rwaniro	10,250	11,345	21,595	399
Simbi	10,355	11,782	22,137	515
Tumba	15,202	16,197	31,399	1,752
Total	15,8104	169,764	328,398	

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

Based on the Forth Population and Housing Census of 2012 and considering the statistical analysis on the Natural Population Growth (NPG), it is revealed that Huye District will continue to grow which entails proper planning to ensure that this growth is in balance with the economic development and natural resources management.

2.1.3. Socio-Economic Environment of Huye District

Baseline information for the socio-economic status in Huye District is mainly got from the National statistical documents, mainly the integrated household living conditions survey (EICV4), the Demographic and Health Survey 2014/2015, the National Statistical Year book 2016, the agricultural seasonal reports, as well as the National Road Map for Green Secondary Cities 2015.

As outlined in the table 4 of this section, under Agricultural Sector, Huye District is still dominated by the traditional agriculture where around 97% of the farmers still use traditional seeds and 84.1% of the agriculture land is on

hillside. However, the trends show that modern agriculture is being adopted with the purpose of increasing production and productivity through agriculture mechanization, use of chemical fertilizers and improved seeds.

In the energy sector, the 2014 statistics also depicted a considerable low rate of electricity access where only 22% of HHs had access to electricity. On the other hand 85.8% of the HHS were still relying on firewood as energy for cooking, revealing an environmental challenge on the District in terms of forest cover reduction. Despite low rate of car ownership (1.1%), as well as industries and factories that are still few particularly in the urban area, it is estimated that, as long as Huye City incrementally urbanizes, urban pollutants will also increase, and eventually causing more harms to the District as well as the regional environment.

The following table clearly shows the economic development key baselines to inform the strategic planning and development of the District while mitigating with challenges that hinder this development.

Table 4: Key baselines for the economic development of the District

Indicator	District Level	National Level
Agriculture	Level	
% of land irrigated	5.5%	4%
% of land protected against soil erosion	79.1%	73%
% of land affected by land consolidation	9%	15.7%
Total cultivated land area (000s)	27	1,310
Stratified physical land use for agriculture (Ha)	46658.6	
Intensive cropland on hillside (Ha)	39249.1	
	(84.1%)	
Intensive crop land in marshlands	6358	
(Ha)	(13.6%)	
Range Land (Ha)	1051.5	
	(2.3%)	
Pasture	1096.9	
Fallow	9093.9	

Non-agricultural land	19075.1	
% of HHs incurring expenditure on	37.4%	
chemical fertilizers		
% of HHs incurring expenditure on	17.7%	
organic fertilizers		
% of Traditional seeds	96.9%	
% of improved seeds	3.1%	
Environment		
Use of Energy for lighting		
% of HHs using electricity distributor	17.2%	19.8%
for lighting		
% of HHs using oil lamp for lighting	1.7%	5%
% of HHs using firewood for lighting	5.5%	5.5%
% of HHs using candle for lighting	10%	7.4%
% of HHs using lantern for lighting	22.3%	13.2%
% of HHS using solar panel for lighting	3.1%	1.7%
% of HHs using batteries for lighting	39.6%	44.2%
Use of Energy for cooking		
% of HHs using firewood for cooking	85.8%	83.3%
% of HHs using charcoal for cooking	14%	15.2%
% of HHs using crop waste	0%	0.8%
% of HHs using Gas or Biogas		0.2%
Car ownership		
% of HHs owning a private car	0.2%	0.8%
% of HHs owning a private car in	1.1%	4.5%
Urban Area		
% of HHs owing a private car in rural		0%
area		
Motorcycle Ownership		
% of HHs owning a private motorcycle	1.2%	0.9%
% of HHs owning a private motorcycle	1.1%	1.8%
in Urban Area		
% of HHs owing a private motorcycle		0.8%
in rural area		
Bicycle Ownership	T	
% of HHs owning a private bicycle	17.6%	15.8%

% of HHs owning a private bicycle in	14.9%	9.7%
Urban Area		

Source: EICV4, 2014; NISR, 2017; NR, 2015

The Social environment is characterized by aspects that concerns with everyday life of the population and have a more direct impact on their welfare. As shown in the table 5, Huye District faces a severe issue of malnutrition where by 2014, 43% of children less than 5 years were stunted and 13% underweight. Health Sector on the other hand, is characterized with considerably a high proportion of households (21%) without health insurance, a challenge that may reduce the access to healthcare services, hence leading to health risks. Furthermore, Huye District is still constrained by a significantly high prevalence of anaemia among mothers and women that rate far beyond the national average.

Table 5: Key baselines for the social development of the District

Indicator	District	National Level
	Level	
Nutrition		
% of children under 5 years by nutrition	nal status	
Stunted	43%	38%
Wasting	1%	2%
Underweight	13%	9%
Median duration of exclusively breastfed	7.2	5.4
children under age 5		
% distribution of women aged 15-49, by nutritional Status		
Total thin	9%	7%
Total normal	72%	73%
Total overweight or obese	19%	21%
Health		
Average time (in minutes) to reach a		56.5
health Centre		
Prevalence of health insurance		70
% of de jure HH members with Health	79%	71%
insurance		
Median age at first marriage	Male: 23.8	Male: 21.9
	Female: 27.1	Female: 25.4

Median number of months since preceding birth (birth interval)	43.2	38.5
Median age at first birth among women age 25-49	24.5	22.7
% of women age 15-19 who have begun childbearing	10%	7%
Wanted and observed total fertility rates	Wanted: 3	Wanted: 3.1
for women age 15-49	Observed: 4	Observed: 4.2
% of women aged 15-49 who received	99%	
antenatal care from a skilled provider		
% of mothers 15-49 who delivered in a	95%	
health facility		
% of mothers assisted by a skilled provider	96%	99%
during delivery		
% of women/new born who received	Women:	Women: 43%
postnatal check up in the first two days	45%	New-born: 19%
after birth	New-born:	
	30%	
Prevalence of Acute Respiratory Infection	5%	6%
(ARI) among children under-five years		
Prevalence of Diarrhea among children	18%	12%
under five years		
% of children aged 6-59 months classified	47%	37%
as having anaemia		
(haemoglobin<11.0gr/dl		
Prevalence of anaemia among women age	29%	19%
15-49		
% of de facto HH's population with an	66%	61%
Insecticide-Treated Nets (ITNs)	6604	600/
% of children under age 5 who sleep under	66%	68%
ITN Dravalance of malaria among children	1 50/	20/
Prevalence of malaria among children	15%	2%
under 5 years Provalence of malaria among women age	1 40/	0.60/
Prevalence of malaria among women age	1.4%	0.6%
15-49	Men: 90%	Men: 88%
% of people with complete knowledge of	Women:	Wen: 88% Women: 83%
HIV prevention methods	84%	vvoillell. 6370
	0 4 70	

% of women and men age 15-49 with	Men: 77%	Men: 69%
comprehensive knowledge on HIV	Women:	Women: 67%
	71%	
Prevalence of sexually transmitted	Men: 1%	Men: 5%
infections (STIs) and STI symptoms	Women:	Women: 15%
	11%	
% of men age 15-49 who are circumcised	29%	30%
% of women and men age 15-49 with HIV	Men: 2.5%	Men: 2.2%
prevalence	Women:	Women: 3.6%
	3.2%	
Education		
% distribution of de facto male and f	emale HHs po	pulation above
6yrs by the highest level of education a	attained	
No education	Male:15%	Male:13%
	Female: 20%	Female: 19%
Primary	Male: 65%	Male: 71%
	Female: 62%	Female: 66%
Secondary	Male: 15%	Male: 13%
	Female: 15%	Female: 13%
Higher	Male: 5%	Male: 3%
	Female: 3%	Female: 2%
Number of primary schools	98	
Number of classrooms in Primary schools	934	
Number of desks in primary schools	17398	
Number of secondary schools	50	
Number of classrooms in secondary	558	
schools		
Number of desks in secondary schools	9550	
Number of TVET Centres	11	
Number of TVET Classrooms	73	
Number of desks in TVET Centres	536	
Net attendance ratio in primary schools	Male: 83%	Male: 91%
	Female:90%	Female:92%
Net attendance in secondary schools	Male: 30%	Male: 27%
	Female: 40%	Female: 32%
Habitat		
% of Grouped Settlements	63%	49.2%

% of unclustered rural housing	6%	8.7%
% of isolated rural housing	10%	25.6%
% of unplanned urban housing	9.8%	12.8%
% of small settlements		2.2%
% of modern planned area	0.5%	1.6%
Electricity	l .	
Electricity coverage	22%	23%
Electricity Customers	22974	
Water		
Water Production by source (m3)	2121491	
Water customers	6457	
% of HHs using improved drinking water	96%	84.8%
source		
% of HHs using improved water source	9.8%	8.1%
piped into dwelling/yard		
% of HHs using improved public standpipe	27.8%	34%
% of HHs using improved protected	57.3%	38.3%
springs		
% of HHs using improved rain water	0%	0.2%
% of HHs with no improved water source	4%	15.2%
% of HHs walking a mean time to improved	8.6%	11.2%
water source		
ICT		
% of HHs with Radio	53%	55%
% of HHs with Mobile Phone	51%	60%
% of HHs with Television	13%	10%
% of HHs with Computer	6%	3%
Sanitation		
% of HHs with access to improved	71.7%	83.4%
sanitation		
% use improved type, not shared with		
other HH		
% of HHs with Flush toiled		
% of HHs with Protected latrines		
% of HHs with unprotected latrines		
% of HHs with no toilet facilities		
% of HHs with hand washing place		

Solid Waste Management				
Daily waste generation in the City	26,384			
(0.5Kg/capiata/day)	Kg/day			
Total Annual waste generation in the City	9,630			
(in tons)	tons/year			
Landfill volume (m3 accumulated)	23,112 m3			
% of publicly managed refuse area	1.6%	1.5%		
% of rubbish collection service	0.2%	6.2%		
% of thrown rubbish in bushes or fields	33.9%	40.2%		
% of rubbish dumped in compost heap	63.7%	0.1%		

Source: EICV4, 2014; DHS5, 2015; NR,2015; Statistical Year Book, 2016; Establishment Census, 2015.

2.1.4. Employment and poverty level

Huye District scores among Districts with a considerable high rate of employment where 84.4% of the population are employed. However, statistics reveal that the bigger number of population is involved in informal sector (56.2%) than formal (43.8%). On the other hand, the unemployment rate is lower (12.7%) than that of the national level (17.4%). The inactivity rate is also at 14% while wage non-farm is at 22.9% compared to the wage farm that is at approximately 11%.

According to EICV4, statistical information exposed 4,560 establishments across different institutional sectors in the District. Among the major seven outlined sectors that provide employment, the private sector contributes the most with 93.8%. However, the majority of these institutions are distributed in the micro enterprises that employ less than 3 people each. It is also found that foreign investment is still at a low proportion where only 1% of the employments are foreigners that operate and work in the District. Employment sector in Huye District was also further found to be dominated by informal sector (52.6%), these being some of the key reasons for the unemployment rate to increase, and District revenues to stay at a low level.

By 2014, poverty incidence was found to be at 32.5% while 5.7% of the population were identified to be at extreme poverty incidence, revealing a considerable elevated number compared to the envisioned rate by the Vision 2020 target (20% by 2020). In this regard, the new District Strategy will put

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more emphasis on strategic actions to be taken to create a resilient environment that facilitate creation of jobs, hence contributing to the reduction of poverty incidence among the population. Table below indicates information discussed above in comparison to the country level.

Table 6: Employment and Poverty Incidence in Huye District

Indicator		District Level		National Level		
Employment						
Employment to p	opulation ratio	84.4%				
Unemployment ra	ate	12.7% ⁷				
Labor force partic	cipation	56.2%8				
Inactivity rate		14%		16.9%		
Wage farm		10.9%		12.2%		
Wage non-farm		22.9%		20.8%		
Employment by g	jender	14479		493302		
		M:60%	F:40%	M:63.7%	F:36.3%	
Employment by	Paid workers	9,280		295,527		
payment status		M:62.1%	F:37.9%	M:65.3%	F:34.7%	
and gender	Unpaid	5,189		197,511		
	workers	M:56.2%	F:43.8%	M:61.3%	F:38.7%	
Employment	Total	10908	10908		370477	
Distribution	Formal	4775 (43.8%)		157827 (42.6%)		
	Informal	6133 (56.2%)		212650 (5	57.4%)	
Employment by	Rwandan	14327 (99%)		487365 (9	8.8%)	
nationality	Foreigner	152 (1%)		5937 (1.2%)		
Establishments						
Distribution of	Γotal	4,560		154,236		
establishment [Micro (1-3)	3,991 (87		138,894 (90%)	
9	Small (4-30)	511 (11.29	%)	13,385 (8	.7%)	
1	Medium (31-	50 (1%)		50 (1%) 1,628 (1%)		5)
	100)					
I	_arge (100+)			329 (0.2%	5)	
Distribution of	Total	4,324		147,717		
enterprises	Formal	381 (8.8%)		381 (8.8%) 10,018 (6.8%		
(Private & Public)	Informal	3943 (91.2	2%)	137,699 (93.2%)	

⁷ According to the new definition. The new definition reveals that the unemployment rate was at 4.8% (Labor Force Survey Report, 2017). The EICV4 on the other hand highlighted a 1.8% of unemployment rate in 2013/14

⁸ According to the new definition. The old definition demonstrated 77.2% as the labor force participation rate in Huye District. (Labor Force Survey Report, 2017).

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Distribution of	Total	4,560	154,236	
establishments	Private	4,279	146,227	
by institutional	Mixed Private	2	81	
sector	and Public			
	Public	69	1,499	
	Cooperative	77	2,071	
	Local NGO	71	2,406	
	International	2	142	
	NGO			
	Joint CS and	60	1,810	
	Government			
Poverty				
Poverty incidence		32.5%	39.1%	
Extreme poverty	incidence	5.7%	16.3%	

Source: EICV4, 2014; Labour Force Survey, 2017

2.1.5. Urbanization

Huye is one of the six Secondary Cities identified and set to be poles of economic growth across the country, and to serve as focus for investment and urbanization (EDPRS II). The city is composed of residential areas in the North and South, and a cluster with commercial, administrative and public institutions in the central part; while agriculture serves as a backbone sector for Huye economic growth (NR, 2015) with a high potentiality in historical and cultural tourism and resource-based manufacturing opportunities.

According to the 2012 National Census, Huye City is a home to 52,768 people, representing 16.1% of the entire District Population (NISR, 2012), which is still low considering the target of Vision 2020 and NST1 that envisions at achieving 35% of urbanization across the Country (GoR, 2013). Therefore, to realize this level, Huye will require considerable investments in infrastructure and services with direct linkages to its emerging potentialities, vision and strategies to attract and catalyse sustainable economic and urban growth.

Table 7: Urban Demographic Characteristics of Huye City

	Total	Male	Female
Urban Population	52,768	29,131	23,637
	(16.1%)	(55.2%)	(44.8%)
Urban Population Growth Rate	1.9%		
Urbanization Rate	16%		
Mean size of urban household	3.9		
(Persons)			

Source: RPHC4, 2012; Rwanda National Road Map for Green Secondary Cities, 2015.

The Local economy of Huye City is mainly characterised of business activities that play a key role in creating jobs. Among those include 1,876 firms (46% growth), of which 8 are large firms, 50 medium firms, 77 cooperatives, 21 hotels (NR, 2015). The presence of an Industrial Park and Agakiriro Centre is also a significant opportunity for the City to create more jobs, in addition to several TVET centres that will play a role in capacity building and providing capable and skilled people, hence bringing a change towards a transformative economy.

According to the National Road Map for Green Secondary Cities (NR, 2015), based on Huye City highest potentialities, the specific branding of Huye City was meant to be "A Hub for Knowledge, Culture and Agribusiness" and key economic clusters should be the key focus:

- Education and academic research
- Agribusiness (food and beverage, coffee culture and washing, dairy and livestock, seed production)
- Building fixtures and wood crafting
- Pharmaceutical research and drug manufacturing
- Tourism based on historic and natural attractions and academic tourism
- Handicraft (Leather, carpentry, metalwork, tailoring, ornamental items)

2.2. Overview of Huye District Achievements during DDP Implementation

As per the national agenda through Vision 2020 and Vision 2050, Huye District during the next six years, based on its potentialities and needs, will focus on implementing the activities that will contribute to the achievement of NST1 goals, at the same time boosting the overall development of the District. Therefore, faced challenges in implementing the Vision 2020, EDPRS2, SDGs and DDP 2013-2018 amongst others will be addressed. In this section, the previous DDP evaluation is presented, major challenges faced and the way forward respective of the three pillars.

The following table outlines some key activities and their level of achievements according to what was planned under different Sectors of interventions.

Table 8: Huye District achievements for the last 6 years

DDP Output/indicator	Baseline 2012/13	Target 2017/18	Achievement 2016/ 2017	Achievement (%)
AGRICULTURE				
Marshland irrigation	1,500 ha	2,019 ha	1,740 ha	86
Hillside irrigation	11 ha	360 ha	81ha	23
Bench terraces	418 ha	1,168 ha	961 ha	82
Progressive terraces coverage	20,575 ha (76%)	26,773 ha (95%)	23,054 ha	86
Farmers using improved seeds	40%	100%	55%	55
Mechanized land	15 ha	450 ha	100 ha	22
Use of fertilizers				
Kg of inorganic fertilizer used per ha/year	29	45	35	78
% of farmers using organic fertilizer	75	100	80	80
% of farmers using lime	5	20	7	35
Plant fruit trees				
Avocadoes trees	13,448	85,948	78,800	92
Mango trees	41,802	42,500	6,300	15
Passion fruits/ha	20	190	40	21
Flowers	2ha	10ha	3ha	30
Vegetable greenhouses	6	11	7	64
PRIVATE SECTOR				
Business plan competition (BPC) organized and sponsored	1	1	1	100
SMEs and Business Owners trained	35	174	140	80
Training of trainers in business plan competition	16	80	38	48
Construction of modern markets	7	12	8	67

DDP Output/indicator	Baseline 2012/13	Target 2017/18	Achievement 2016/ 2017	Achievement (%)		
Hotels constructed	5	10	8	80		
Construction of a modern slaughter house	-	1	Not realized	0		
ENERGY SECTOR						
% of electricity access	8.3%	70%	27.4%	39		
Extension of electricity supply infrastructure	11 sectors	14 sectors	12 sectors	33.3		
Street public lighting extension	12.5 km	103 km	27.65 km	27		
Use of Biogas energy	21 HHs&5 Institutions	176HHs& 10 Institutions	106	57		
Use of Solar energy	25 Institutions	29 Institutions	26	90		
Use of eco- friendly cooking systems	250	77,915	76,201	97.8		
TRANSPORT						
Construction and rehabilitation of tarmac roads [Huye-Kibeho (15km) and Huye-Nyamagabe (21km)]	33 km	69 km	Not realized	0		
Construct Mukoni-MAGERWA road for heavy trucks	-	8 km	Not realized	0		
Construct and rehabilitate bridges	15	10	8	80		
Rehabilitation and use of Huye airport	-	1	Not realized	0		
WATER AND SANITATION						
HHs with access to clean water at a shorter distance	78%	100%	82%	82		
Construction and maintenance of public hygienic facilities in public places	100	186	132	71		
URBANIZATION AND RURAL SETTLEMENTS SECTOR						

DDP Output/indicator	Baseline 2012/13	Target 2017/18	Achievement 2016/ 2017	Achievement (%)
Huye Town master plan implementation	20%	100%	35%	35
Use of rain water harvesting for home and agricultural activities	8%	80%	55%	55
ENVIRONMENT AND NATUR	RAL RESOUR	CES		
Capacity building in the use of modern technologies for forest exploitation (charcoal)	5	51	35	68
Capacity building on the use of modern technologies for tiles and bricks making	126	222	135	61
HEALTH SECTOR				
Eradicate children malnutrition	118	0	38%	38
Increased proportion of youth using sexual and reproductive services	25%	100%	75%	75
Increased use of contraceptive method	65%	80%	55.7%	70
Reduced proportion of children under 5 years with fever	15.8%	5%	66,6%	66,6%
EDUCATION SECTOR				
Constructed and rehabilitated classrooms to accommodate 12 YBE	1,369	309 classrooms to be constructed	281 classrooms and 184 latrines constructed	91
JUSTICE, RECONCILIATION				
Trained mediators (Abunzi) committees at sector and cell level	1	5	4	80

Source: Compiled by Huye District, April 2017

Table 9: Huye DDP Implemented Projects

S/N	SECTOR SPECIFIC OUTCOME	PLANNED ACTIVITIES/ PROJECTS	ACTIVITIES/ PROJECTS IMPLEMENTED	%
1	Agriculture	57	40	70%
2	Private sector Development	16	11	69%
3	Energy	7	4	57%
4	Transport	8	5	63%
5	Water and Sanitation	9	7	78%
6	Urbanisation	10	5	50%
7	Health	24	15	63%
8	Education	12	9	75%
9	Environment and Natural Resources	21	16	76%
10	Information Communication Technology	7	6	86%
11	Financial Sector Development	4	3	75%
12	Social Protection	11	7	64%
13	Productivity and youth employment	10	9	90%
14	Public Finance Management	6	5	83%
15	Justice, Reconciliation, Law and Order	6	5	83%
16	Decentralization	6	5	83%
TOT	AL	214	152	71%

Source: Compiled by Huye District, April 2017

As identified in the previous tables, over the period of the District Development Plan Implementation 2012/13-2017/18, Huye District could manage to implement its planned activities to the extent of 71% by April 2017, while others could not be realized due to various challenges. Moreover, *Urbanization, Energy, Transport, Health, Social Protection, Private Sector Development and Agriculture* sectors scored the most with more challenges and hence need more efforts in the District Development Strategy period.

2.3. Key District Economic Potentialities

Reference made to the District Potentiality Assessment Study conducted in 2013, five key potentialities for Huye District were identified as follow:

- Suitable lands for crops production and agribusiness Coffee and rice being the key crops produced at a considerably higher scale, Huye District is characterised by a fertile and favourable land for coffee plantation, as well as swamps favourable for rice plantation. In addition, Huye land is also favourable for various food crops such as beans, soybeans, maize, cassava and sweet potatoes. Huye agricultural land also revealed a high potentiality in fruits and horticulture production.
- Favourable environment for Livestock Production The agriculture sector is characterized by a high potentiality in livestock where cattle, pigs and bee keeping production are scaling up.
- Historic and Cultural Tourism Industry According to the Strategic Tourism Master Plan, Huye District, due to its strategic location, the presence of the National Museum, the Royal's Palace and its related touristic assets like Ikibuye cya Shari, Mont Kinyamakara, Mont Mwulire, Ibisi bya Huye, Nyagakecuru history, Rwaniro History amongst others, and arboretum forest which houses more than 3000 tree species and monkeys, is considered as the "Rwanda's cultural and historic pulse" and was identified as the "Centre for Heritage Corridor". Currently, Huye is a home to 8 hotels and more than 15 businesses that provide tourism hospitality services. This reveals a considerably high potentiality of Huye in attracting tourists and tourism related investments and services.
- Rivers and Water bodies for clean water production, energy generation and irrigation Huye District are composed of different water bodies that can be used for different purposes. Among those features include Mwogo River and waterfalls that can be used for hydro-electricity generation to directly serve the high local demand (households, centres, schools and health centres). In addition, available sources of water can be used for irrigation purposes, hence playing a key role in agriculture production and productivity. Waterfalls and ground water sources were also identified as potential resources that can play a key role in increasing the access to clean water which is one of the biggest challenges across the District.
- Transport Facilities its urban area being one of the Secondary Cities in Rwanda, Huye has one of the well-developed Complex Bus Parking in the

Country that directly links four Districts of the Southern province namely Nyanza, Nyaruguru, Nyamagabe and Gisagara; at the same time a transit towards Burundi and DRC through National Roads. Additionally, Huye City has an aerodrome infrastructure that, once rehabilitated, would facilitate the easy and faster movement of people and goods, hence contributing to the Economic Development of the Districts.

- Huye Industrial Park and Agakiriro Craft Development Centre Potential places that were established to attract local and foreign investments, particularly in the transformation sector where locally and regionally available raw materials will be transformed and their value chain added. Therefore, if well organized and managed, shall significantly contribute to the economic development of the District.
- Academic, Research and Culture -Huye District has been known as a hub of education, especially the City, for its intellectual capacity, where it has severe academic institutions and a host to the largest campus of the University of Rwanda, various education institutions such as the prestigious Nyakibanda Seminary, G.S.O de Butare amongst others, that contributed much in the Rwandan education history. To date, more education institutions have been established in the District, with enough space and facilities for research and development such as ARBORETUM and the former hostler of NIRDA, that offer a masse-critique for education, research and development.
- **Favorable business landscape** By 2014, Huye District has exposed a comparative advantage with 4,357 business investments with 46.4% of investments growth⁹, the highest in the region. Current population growth combined with the urbanization growth, reveal that business environment will continue to grow, and if better strategies are adopted, this sector could be one of the cornerstones of the District economic growth.
- High market demand for infrastructure, manufacturing and service industry development – As aforementioned, Huye District is characterized by a growing population, urbanization and tourism Sectors

⁹ EICV4, 2015

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that create more demand for quality infrastructure and services. Moreover, if strategically provided, these will play a role in attracting more investments in the District.

Forest for manufacturing development – Huye District is also characterised by productive forests potential for manufacturing and transformation where high quality products such as processed wood, timber, Arts and Handcrafts are made. On the other hand, available forests in the District provide a Favorable environment for bee keeping where locally produced honey presents a comparative advantage across the country.

2.4. SWOT Analysis

N°	SECTOR	STRENGTHS	WEAKNESSES	OPPORTUNITIES	THREATS
Eco	nomic Transforma	ition			
1	Agriculture	 Favorable land and environment for agriculture and livestock Considerable production and productivity of Rice, Coffee and Fruits High quantity of milk production 	and livestock Limited use of modern agriculture systems Limited availability of improved seeds Low agriculture and livestock productivity Lack of research, development and innovation in agriculture Limited number and poor maintenance	Encouraging national policies and programs in agriculture and value chain development • Availability of partners and stakeholders in agriculture sector development • Availability of internal and External investors in	change and irregular seasons • Hillside and marshland soil erosion
		for agro- processing facilities in the	facilities Lack of and small scale of agro-	•	
		industrial zone	processing facilities	International	

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N°	SECTOR	STRENGTHS	WEAKNESSES	OPPORTUNITIES	THREATS
			 low investments in agro-processing and agribusiness sector Limited access to finance for agriculture and agribusiness Deficient agro-processing plants 	and external markets for agriculture production • Availability of modern equipment and technologies • Availability of financing institutions and government aids in agriculture sector	
2	Private sector Development & Youth Employment	 Availability and Variety of active business development partners Presence of Huye Modern Market and commercial buildings in Huye Urban Centre Presence of new centres for business 	 Limited capacity and skills in entrepreneurship and professionalism Limited number and capacity of subsectors with high potential growth and employment generation Limited investment in services, 	 No barrier to national, regional and international travels Easy access to external markets Existence of mechanisms and programs to support start-up businesses for 	 High cost of transport of imported raw materials and products Regional and international competition

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N°	SECTOR	STRENGTHS	WEAKNESSES	OPPORTUNITIES	THREATS
		agencies (passengers, goods and products for export) • Availability of various education institutions (nursery, primary, secondary, research institutes and	 green jobs sector Low level of productive jobs for youth and women Weak Public Private Partnership (PPP) initiatives; Migration of private business developers from Huye to Kigali Capital City; Limited financial access for business creation Limited number of and low level of facilities for tourism development Sector Limited number of hard infrastructures for trade 	mechanisms to facilitate local businesses to	

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N°	SECTOR	STRENGTHS	WEAKNESSES	OPPORTUNITIES	THREATS
		 Availability of financial institutions enabling access to finance significant number of capable youth and young graduates 			
3	Transport	 Improved Road networks in urban and Rural areas linking Huye to other regions Presence of Huye Regional Complex Car Park Favourable topography for green and integrated transport system Considerable demand for green transport infrastructure (High 	maintenance and rehabilitation of basic infrastructure Limited integrated transport system	International roads crossing Huye District to	

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N°	SECTOR	STRENGTHS	WEAKNESSES	OPPORTUNITIES	THREATS
		number of bicycle ownership) • Presence of Huye Airstrip • Improved feeder roads	 Limited safety utilities in transport infrastructure (Public lights) Lack of a bypass road in Huye City Non-operational airstrip 	(Tourists, students,) • Presence of partners in financing transport infrastructure	
4	Energy	 Availability of diversified sources of energy for lighting and cooking 	•	 Political will to increase energy production and supply Political commitment on scaling-up offgrid and renewable energy Increasing private sector involvement in energy production and supply Increased road networks that 	Environmental calamities High cost of electricity generation

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N°	SECTOR	STRENGTHS	WEAKNESSES	OPPORTUNITIES	THREATS
			energy infrastructure Limited financial means for water production, supply and access Weak private investments in energy production and supply Low awareness on sustainable production and consumption of energy Limited specialized skills in energy sector.	link energy products to consumers	
5	Water and Sanitation	 Availability of diversified sources water Considerable access to clean water with management committees 	production • Irregular	 Political will to increase water production and supply Clear Government Policy and programs on 	 Environmental calamities High cost of water generation and supply

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N°	SECTOR	STRENGTHS	WEAKNESSES	OPPORTUNITIES	THREATS
		 Presence of a modern landfill for wastes collection and treatment Initiative in place for waste treatment and transformation (Organic manure) 	investments in water production and supply	water and sanitation • Presence of partners and donors support in water supply • Interested private Sector in water and Sanitation Sector	

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N°	SECTOR	STRENGTHS	WEAKNESSES	OPPORTUNITIES	THREATS
6	Urbanization	_	 Limited awareness on appropriate sanitation among households. Low proportion of 	•	• High rate of
	and Rural Settlement	Huye City in the region Presence of potential infrastructure and services in the City Presence of urban planning and development tools Increasing rate urbanization and urban growth	urbanization Lack of flagship projects for the City branding and attraction Inappropriate urban planning and implementation tools Inappropriate urban growth and Inefficient use of urban land Limited number of human capital and capacity in sustainable urban planning, development and management	urban infrastructure development • Presence of partners and donors in the City infrastructure and economic development • Increasing	City Limited number of public and private institutions in the City Urban land value speculation (High cost) High cost of construction materials

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N°	SECTOR	STRENGTHS	WEAKNESSES	OPPORTUNITIES	THREATS
			 Limited financial means for infrastructure and services development Limited land bank for residential and commercial housing investment Presence and development of informal/unplanned settlements Limited private sector participation in the urbanization process Limited consideration of green urbanization components and guidelines Small scale of urban economic opportunities 	housing development Interested private sector in affordable housing development Availability of guiding policies and tools for sustainable urban planning and development Availability of partners in capacity development for green urbanization and green city development	planning, development and management of the City • Environmental calamities

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N°	SECTOR	STRENGTHS	WEAKNESSES	OPPORTUNITIES	THREATS
			 Poor/Lack of local sustainable construction materials Limited availability of affordable and social housing 		
7	ICT	service supply (4G) and telecommunication facilities High rate of IT and communication devices Increased number	 Small coverage of IT system (Internet) and telecommunication facilities Limited financial means for infrastructure and services supply Low capacity and awareness on the use of internet and smart devices particularly among female population Low proportion of s and services in ICT Sector 	 Government will in scaling up internet coverage Increased number of online public service provision 	 High cost of ICT services and equipment Environmental calamities

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N°	SECTOR	STRENGTHS	WEAKNESSES	OPPORTUNITIES	THREATS
8	Environment and Natural Resources	 Increasing trend in District forest coverage Presence of staffs and committees in charge of environmental management Abundance of 	 Low level of private investment in ICT services Low coverage of District forest and green spaces Inappropriate exploitation and management of forests High rate of use of 	 Presence of government policies and programs for sustainable management of environment and natural resources 	 Regional environmental pollutions Natural disasters
		natural resources for human activities development Considerable awareness on environment and natural resources	for cooking High loss of biodiversity Lack of/limited environmental conservation and rehabilitation Inefficient use of natural resources (land, minerals, water,)	 Presence of financing institutions for environmental management and protection initiatives/project Availability of reusable and recyclable natural resources and other resources in the District (eg. Solid 	draughts, heavy rains,)

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N°	SECTOR	STRENGTHS	WEAKNESSES	OPPORTUNITIES	THREATS
		development (eg. Organic manure from wastes) • Low rate of polluting elements (Car ownership, industries)	components in the District Development activities • Limited awareness on disaster risk reduction and mitigation • Limited initiatives in sustainable use of natural resources and environmental management • Limited financial means for environmental management projects • Increasing trend in the use of polluting features (cars, chemical fertilizers, industries)	and liquid Wastes) • Availability of partners in capacity development for environmental management	
9	Financial Sector	_		• Presence of	• High interest
	Development	access to finance	finance and saving mechanisms	government policies and	rate in
			1116(11011151115	policies allu	

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N°	SECTOR	STRENGTHS	WEAKNESSES	OPPORTUNITIES	THREATS
		financial institutions at local level (UMURENGE SACCOs) Local initiatives on access to formal and informal savings (Ibimina, amatsinda yo kugurizanya)	UMURENGE SACCOs operation	to finance and	financial institutions • Rigid process to access finance
Sc	cial Transformation	on			
10	Social Protection	initiatives for social protection	 High rate of poverty and extreme poverty High rate of HHs with social protection needs High rate of malnutrition among 	 Government programs for social protection using homegrown solutions Presence of partners in social 	Increased population growth

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N°	SECTOR	STRENGTHS	WEAKNESSES	OPPORTUNITIES	THREATS
11	Health	 Availability of high standard health facilities (CHUB, CARAES, Isange OSC, Health Centres, etc.) Considerable number of HHs with access to health insurance 	health facilities and services Limited capacity in quality health services Limited/low level of	policy and programs to increase access to quality health services	Expensive health services Economic crisis Poverty
12	Education	 Significant coverage of various Education facilities (Education Hub) 	 Low coverage and access to pre- primary education facilities 	Government policies and programs to increase access	Natural calamities destroying basic facilities

N°	SECTOR	STRENGTHS	WEAKNESSES	OPPORTUNITIES	THREATS
		Commitment of a big number of youth to join TVET		to high quality education Private investment in high quality education services Availability of partners in education services Availability of skilled labour force in the country and the region	External competition among schools
Tr	ansformational Go	overnance			
13	Governance and Decentralization	 Existence of local initiatives for public accountability Partnership and coordination with District stakeholders 	human resource capacity in effective service delivery	 Government policies and programs Partners in good governance 	

N°	SECTOR	STRENGTHS	WEAKNESSES	OPPORTUNITIES	THREATS
14	Justice,	Presence of home-	3	• Government	• External
	Reconciliation, Law and Order	grown solutions for security enforcement Inclusive justice support Increased reconciliation among population	on justice, laws and ordersLimited coverage of	policies and programs to ensure justice and reconciliation • Availability of partners in Justice, reconciliation	security violation
15	Sport and Culture	 Availability of quality Sport facilities Annual organized sport competition 	 Lack of complex fields for sports and lack of sports equipment Inexistence of talent detection 	 The regular international sport and cultural competitions. 	Natural calamities

N°	SECTOR	STRENGTHS	WEAKNESSES	OPPORTUNITIES	THREATS
		• Existence of	and support in		
		Cultural centres and Cultural groups	sports and culture sectors		
16	Public Financial	<u> </u>		Government will	• ICT external
	Management	tax collection	effectiveness in	 Policies and 	challenges
	Sector	• Peer Learning	public financial	Programs	
		approach for public	management	• Use of ICT in	
		financial	system	Public Financial	
		management	• Limited collection	Management	
		system.	of local taxes	system	

2.5. Stakeholder Analysis for Huye District Development Strategy

The Strategic Development of Huye District to be achieved will need an effective involvement, collaboration with and full participation of different stakeholders and actors at all levels, including Ministries and sectors, Development Partners, the private sector and civil society. The following table provides detailed information on potential and active stakeholders in Huye District and their respective responsibilities.

Table 10: Stakeholder Analysis and Responsibilities to DDS development

	Intervention	Stakeholder	Geographic	Responsibilities
	Sector		Area	
1	Agriculture	MINAGRI, RAB,	> All Sectors	> Design policies and implementation
		NAEB, MINEDUC		framework for agriculture
				Provide technical capacity in agriculture

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	Intervention Sector	Stakeholder	Geographic Area	Responsibilities
		International ALERT, Profemmes Twese hamwe, ONE ACRE FUND (TUBURA), VETERINAIRE SANS FRONTIERES/ Belgique, Urugaga IMBARAGA,	> All Sectors	 Facilitate citizen participation in Agriculture planning and budgeting Promote agriculture productivity and sustainability Promote Veterinary Service and livestock
2	> PSDYE	DOT RWANDA, DUHAMIC-ADRI, LUTI, HPA	➤ All Sectors	 Provide capacity building for professional jobs creation Provide education and training to students in vocational skills Support Youth Education in ICT, business, Employment & entrepreneurship Support students, internship placement, coaching and start up kits
3	> Transport	RTDA	> All Sectors	Provide technical and financial support in the construction, rehabilitation and maintenance of transport infrastructure and services
4	➤ Energy	REG	➤ All Sectors	 Energy Production, supply Construction, rehabilitation and maintenance of energy infrastructure

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	Intervention Sector	Stakeholder	Geographic Area	Responsibilities
5	> Water and Sanitation	WASAC	> All Sectors	 Water Production and supply Construction, rehabilitation and maintenance of water infrastructure
6	Urbanization and Rural Settlements	MININFRA, RHA	> All Sectors	 Design policies and implementation framework for Urban development Provide technical and financial support in urban and rural settlements
		WB	> All Sectors	Financing urban and rural development projects to promote local economic development
		GGGI	> Urban Area	 Provide capacity development in Green Urbanization and Green Growth Mobilize resources to finance green urbanization and green growth projects
7	ICT	MITEC	> All Sectors	➤ Design policies and implementation framework for ICT
8	Environment and Natural Resources	MINIRENA, MINILAF, REMA, RMB	> 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. Monitoring energy and environment sector projects compliance to environmental standards

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	Intervention Sector	Stakeholder	Geographic Area	Responsibilities
		GGGI		 Provision of technical capacity in the efficient use and value addition to natural resources Resource mobilization for environmental management projects
		VETERINAIRE SANS FRONTIERES/Belgi que, Urugaga IMBARAGA	> All Sectors	➤ Green and Sustainable energy promotion
9	Financial Sector Development	MINICOM, MICROFINANCE Institutions (UMURENGE SACCO,)	> All Sectors	 Design policies and implementation framework for trade Facilitation of access to finance
		AFRICAN EVANGELISTIC ENTERPRISE (AEE), ARTCF, CARE International, TROCAIRE, CARE International, ARTCF, RWAMREC, YWCA, NORAD, Access to Finance Rwanda, GRIEG	> All Sectors	Promote and support OVC's (Youth) and women saving groups Promote Access to finance and investment

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	Intervention	Stakeholder	Geographic	Responsibilities
	Sector	through Care	Area	
		Norway		
10	Social Protection	MINALOC, LODA	> All Sectors	> Financial and technical support
		COMPASSION INTERNATIONALE, Protestant churches (ADEPR, EAR, Restauration church, Methodiste, UEBR, EPR), APROJUMAP, CROIX ROUGE RWANDA, CARITAS DIOCESAINE BUTARE, DUHAMIC-ADRI	> All Sectors	 Support vulnerable children from poorest families Assistance and reintegration of families from war and disasters Socio-economic promotion for vulnerable families
11	Health	MOH, RBC	➤ All Sectors	 Design the national health policy and strategy Responsible for budgeting and resource mobilization Develop institutional and legal frameworks as well as overall health sector performance monitoring Human resource capacity building

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	Intervention	Stakeholder	Geographic	Responsibilities
	Sector		Area	
		WORLD VISION CLUSTER ISHEMA, APROJUMAP, CARITAS DIOCESAINE BUTARE, MCSP, USAID, MSH, CCN- RWANDA, FXB RWANDA, NSANGA Association, HEALTH CARE FOUNDATION, SFH, KUZAMURA UBUZIMA GROWING HEALTH, CENTRE IGITI CY'UBUGINGO,	> All Sectors	 Support poor and Vulnerable families and children to access health services Promote reproductive maternal, New born and child health Strengthening health system activities in all health Centres and hospitals HIV counselling and testing, condom education and distribution Support of children's vulnerable families and education Assistance in family planning People with Diabete complication, mental illness Disseminate HIV prevention, sexual reproductive health messages through life skills training for KPs (high risk youth) and reduction of population growth Provide Support in nutrition and health facilities for patients in hospital Cooperatives of vulnerable people living
12	Education	MINEDUC, WDA	> All Sectors	 with HIV Elaboration of national policy and strategy Design and coordinate educational programs implementation

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	Intervention Sector	Stakeholder	Geographic Area	Responsibilities
				Responsible for curriculum development of school-based program
		WORLD VISION CLUSTER ISHEMA, DIGITAL OPPORTUNITY TRUST, DOT RWANDA, MCF, APROJUMAP, CARITAS DIOCESAINE BUTARE, ASSOCIATION MWANUKUNDWA, DUHAMIC-ADRI, HPA, FXB RWANDA, AFRICA MISSION ALLIANCE (AMA),	> All Sectors	 Promote Adult Literacy, Support Youth Education in ICT Support poor and Vulnerable families and children to access education services Support of girl's vulnerable families and PVV Promotion of pre-primary education Facilitate students through school fees, training for teachers, internship placement, coaching and provide start up kits
13	Governance and Decentralization	CSB, MIFOTRA, MINALOC, RGB, RIM, RALGA, MITEC	> All Sectors	 Enhance capacities of local administration entities and performance Reinforcing the functioning of District clusters
14	Justice, Reconciliation, Law and Order	MINIJUST, MINISPOC,	> All Sectors	 Develop unconventional methods to reduce backlog cases Streamline legal aid provision

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Intervention	Stakeholder	Geographic	Responsibilities
Sector		Area	
	MINALOC, CNLG,		Prevent and combat corruption in public
	ITORERO,		services
	OMBUDTSMAN,		> Fight against genocide ideology In the
	MINADEF, RNP		District
	AFRICAN	All Sectors	Promote unity and reconciliation
	EVANGELISTIC		> Culture of Peace, conflict management
	ENTERPRISE (AEE),		and reconciliation promotion,
	ASSOCIATION		Governance, Trauma healing promotion
	MODESTE ET		> GBV prevention, promoting positive
	INNOCENT (AMI),		masculinity and gender equality
	RWAMREC, YWCA,		> GBV trauma healing for marginalized
	CARE International,		groups
	LUTI, OPDE, CCN-		> Marginalized groups and victims of
	RWANDA, NSANGA		psychological trauma and stress
	Association,		> Support girls and single mothers and
	CAPACITAR		girls in 12YBE
	RWANDA, RWANDA		Support Single mothers and orphans in
	FOR JUSTICE, MHD,		hand craft activities
	HDI, CENTRE IGITI		> Vulnerable children protection and
	CY'UBUGINGO,		reintegration in their families
	NEVER AGAIN		> Support Children living with their
	RWANDA, TUMAINI		mothers in prison and street children and
	FOUNDATION		Domestic conflict resolution and
			community

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	Intervention	Stakeholder	Geographic	Responsibilities
	Sector		Area	
				 Prevent females sex workers and their Peer educators Support cooperatives of vulnerable people living with HTV
				 people living with HIV Peace building, conflict resolution and Genocide commemoration Bridging the gap for ex-prisoners psychological orientation and socioeconomic integration
15	Sport and Culture	MINISPOC	> All Sectors	9
16	Public Finance Management	MINECOFIN, RRA	> All Sectors	> Increase District revenue capacity

Source: Huye District, 2017

Chapter 3. Alignment with National Policy Framework and Methodology

3.1. Methodology

The elaboration of Huye District Development Strategy was conducted using both Bottom-Up and Top-Down approaches to ensure the harmonization of local priorities to national level priorities and addresses Programs and projects that are still in the process of the District Development Plan (DDP), the Economic Development and Poverty Reduction Strategies (EDPRS 2) and Vision 2020. Hence, collection of secondary data, mostly from Government records and Sector Specific Plans was ensured so as to make Huye DDS contributing to Rwanda's strategies in meeting global commitments to sustainable development.

• Primary Data Collection

During the elaboration of DDS for Huye District, primary data collection was done in two stages, the aim being to raise awareness and population ownership on the District mid-term planning, at the same time collecting views, needs and priorities from the lowest level of administration (village). The first stage took place at the earlier stage of DDS brainstorming during the Government ruling Party manifestation through community outreach and community work sessions. The output results are the ones that founded the basis in the elaboration of 7YGP and NST1.

The second stage took place in the very beginning of DDS elaboration through consultation meetings with community leaders and representatives from village to District level, different District partners and stakeholders including the Private Sector, Civil Society, NGOs, CBOs, etc; with the purpose of collecting views, District priorities at the same time raising awareness and creating ownership of the Strategy in long and medium-term period.

Collection of opinions was done using questionnaire survey at Village level, with closed and open questions. On the other hand an open filling list was used to capture needs and priorities under each intervention Sector and National priorities, an exercise that mainly involved community leaders and key District stakeholders. The collection of opinions was a process

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that involved 1043 participants in different consultation meetings and workshops and took place all along the elaboration process and the end stage was the prioritization of projects and activities which was done by the community representatives, leaders, stakeholders, District technicians and authorities.

Photo 1: Identification of District Priorities from Local Levels





Secondary Data Collection

During the elaboration process of DDS, secondary data collection was done mainly by consulting available documents from District, provincial and National level that relevantly inform and give direction to the elaboration process. Among the reviewed documents include:

At National Level:

❖ NST1: This is the National Strategy set to guide to guide the mid-term transformational economic growth 2018/19-2023/24, focusing on the key strategic actions to be taken to overcome challenges of EDPRS2 and Vision 2020, while guiding the initial phase of Vision 2050. NST1 was elaborated in consideration of various regional and international commitments and goals such as SDGs, Paris Agreement on Climate Change, AU Agenda 63, EAC Vision 2050, and integrated all necessary information for other strategies to comply.

Therefore, this document was used as a cornerstone that provides an oversight and guidance on how the District will incrementally develop and hence contribute to the national, regional and international overall development.

- ❖ **SSPs:** Strategic documents developed to guide the mid-term development under each intervention sector. The elaboration of mid-term District Development Strategy for Huye District slightly considered guidelines and actions planned under each sector of intervention, to ensure their alignments, as long as all sector strategies are implemented within districts.
- ❖ National statistics: Both national and thematic statistical reports were consulted to inform the progress of Huye District in the national and regional context. Statistical information was mainly used to undertake the District Profile, collect baseline indicators towards setting realistic targets. Among the key statistical documents used include the EICV4, DHS5, Statistical Year Books, NPHS, etc
- * National Roadmap for Green Secondary City Development: Published in the year 2015, the NR was elaborated by GGGI in collaboration with the Government of Rwanda, as a coordination tool and practical planning instrument that aims to provide a clear strategic guidance for the Government and other key stakeholders. The document proposes green guidelines to ensure sustainable growth of the six secondary cities, Huye being one of them. Furthermore, the NR also plays a key role as a direct implementation tool for the National Strategy for Climate Change and Low Carbon Development that was adopted by the Government of Rwanda in 2011. In this perspective, the new Strategic Development for Huye also considered the NR as one of the key guiding instruments to ensure the Huye City plays its role as an engine of the District Sustainable Economic Growth.

At District Level:

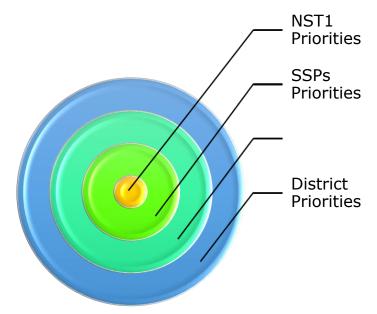
❖ LED Strategy: A document elaborated to provide insight of the District potentialities as well as strategic actions to be taken to promote its local economic development along the mid-term period 2018/23-2023/24. This document was used to feed in the Economic Transformation Pillar of Huye DDS, hence ensuring a harmonized plan across District Strategies.

- ❖ DDP 2012/13-2017/18: Being at its final year of implementation, the District Development Plan was consulted and used as a basis for setting new actions towards the next mid-term District Development by looking at what was planned over the last mid-term period, achievements, challenges and successful strategies, for the DDS to be elaborated in a way that will promote the continuation of better approaches and mitigation of faced challenges, so as to achieve a desired transformational vision across different sectors of intervention. In this regard, the DDP document was used in line with its assessment of targets achieved by April 2017, hence setting baselines from the results.
- ❖ **District Potentialities Assessment:** Elaborated in 2013, District Potentialities for Huye is a document that was elaborated as a result from an assessment undertaken to inform and guide the elaboration of Local Economic Development of the District over time. In this document, key economic potentialities, available and required skills are identified, and most appropriate strategies suggested for making use of those potentialities to achieve accelerated economic growth. Therefore, this document was also further used in addition to potentialities identified in the current LED to further inform and give direction to the District Development Strategy, particularly under the Economic Transformation Pillar.
- ❖ Huye City Master Plan: Elaborated as an integrated planning and implementation tool for the City Development, Huye City Master Plan was established to serve as a guiding instrument that will give a new and sustainable direction to the City growth. In this regard, this master plan was also considered as one of the key guiding tools that need a special attention for the District Development Strategy to provide more strategic guidelines for Huye City to prosper.

Data Analysis

As previously discussed, the elaboration of Huye District Development Strategy document underwent an integrative process that involved collection of both primary and secondary data to inform the strategic orientation of the District over the next mid-term development. Specifically, information collected was used to outline District needs, issues and interventions which all led to the formulation of priorities across different sectors of interventions. The following sketch displays how District priorities were identified.

Figure 2: District priorities identification process



As shown in shown in the figure 2, the final identification of the DDS priorities was the end result of the analysis undertaken from the consideration of the local needs and priorities, and further aligned to the Sector Strategic Plans and to the overall

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National Strategic Plan, so as to make sure that local interventions are reflecting the national targets. It is from the consolidation of all priorities that District priorities were strategically and realistically identified.

3.2. Main Issues in Huye District

3.2.1. Economic Transformation Pillar

According to the Local Economic Development Report done in 2017, the economy of Huye is founded on key sectors such as Infrastructure development, Agriculture, Private Sector development, Urbanization and rural settlements. Baseline statistics and previous DDP revealed that the District stills lies below the national average development indicators and could not effectively achieve some targets in its economic development trends mainly in Agriculture, private sector development, energy, transport and urbanization sectors due to various challenges. Among those challenges include:

- Limited capacity across sectors of economic development
- Limited inputs (financial means, natural resources, human capacity, ...) to promote economic development sectors
- Low private sector engagement and investment in the transformation sector
- Lack of/or limited effort in research and development sector to respond to the population needs, innovation and creativity
- Lack of, limited, and poor maintenance of infrastructure and facilities for economic sectors of development
- Limited capacity and small-scale operation of sub-sectors with high potential for growth and employment generation
- Low access to reliable energy and improved water and sanitation across the District
- Inefficient use of natural resources
- Weak urban planning, development and implementation for sustainable urbanization
- Limited infrastructure, facilities and services for urban development and growth

3.2.2. Social Transformation Pillar

Social development sector has been facing challenges over time as shown by the statistical information where poverty incidence is proportionally high $(32.5\%)^{10}$, affecting other major issues such as malnutrition and limited access to basic services. Therefore, the strategic orientation of Huye District over the next mid-term development, Huye District envisions at achieving a society with considerably reduced poverty and with inclusive access to high quality basic services. In this regard, following challenges will be addressed;

- High rate of poverty among population
- High rate of malnutrition among children and mothers
- High rate of anaemia among mothers
- Limited access to high quality health and education services
- Limited women access to high quality services (Health, education, etc.).
- High prevalence of anaemia among children and mothers
- High proportion of children with fever
- High prevalence of people with communicable and non-communicable diseases
- Limited use of contraceptive services
- Low proportion of youth using sexual and reproductive services
- High rate of teenage pregnancy and motherhood
- Low access to pre-primary education services
- Low enrolment in TVET schools, especially among girls

¹⁰ DHS5

3.2.3. Transformational Governance Pillar

District achievements reveal that Huye has been doing well in terms of Governance where above 80% of the planned activities were achieved. However, looking at the overall statistics, the District still has a long way to go to achieve desired goals of the national vision which is to effectively provide services to the highest satisfactory rate by ensuring accountability and efficient service delivery. Therefore, following identified challenges will need to be addressed:

- Limited public human resource capacity in effective service delivery
- Low level of leadership skills at local level
- Limited use of ICT in public service delivery
- Limited coordination among public institutions
- Limited number of well-maintained local administrative offices and equipment
- Low number of human resources in public services
- Low citizens participation in planning and implementation
- Limited awareness on justice, laws and orders
- Persistence of GBV
- Limited access to quality justice
- Low level of talent detection in sport and culture sector
- Limited collection of local revenues
- Limited effectiveness and accountability in public financial management
- Low decision-making power by women within the households.

3.2.4. Cross-cutting challenges

The Development has also been facing other cross-cutting challenges that will need to be addressed in Huye DDS. Among those challenges include gender issues that relates to the limited sex-disaggregated data, low access to financial resources for women, teenage pregnancy and motherhood, high rate of anaemia among women, weak decision-making power by women within households. Moreover, the District will focus on the three important commitment made by the country in the context of "HeforShe" campaign, namely bridging the gender digital divide and attain parity in ICT access, usage and innovation by 2020; triple girls' enrollment in Technical & Vocational Training to advance women's employment opportunities; and Eradicate Gender Based Violence in all its forms.

3.3. Huye DDS Alignment to the National Strategy for Transformation (NST1)

This chapter clearly explains how Huye District Strategy aligns with the National policy frameworks and targets. The alignment is done in three categories based on the three Core Pillars of the National Strategy for Transformation (NST1) and further highlight respective information that mainly relate to key and cross-cutting sectors of the Country development.

3.3.1. Huye DDS Alignment to the Economic Transformation Pillar

Huye District, with its strategic location and its economic potentialities; this District Development Strategies will aim at enhancing its opportunities to *accelerate Green Economic Growth and development founded on capable human resource, Private Sector and its natural resources;* by focusing on key actions that will play an extensive role in job creation, acceleration of green urbanization, promotion of industrialization and technology, promoting investment, financial services, as well as increasing domestic savings. Agriculture and livestock in Huye will be strengthened to increase productivity and value addition through agro-processing. Carbon Neutral Economy to be achieved in Huye, much emphasis shall also be put in the sustainable management and use of natural resources to ensure that the both local and regional

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environment is protected against all sorts of pollution and degradation. Therefore, creativity and innovative behavior and actions will take a big part in the long-term development. Following are the District priorities aligned to the NST1 Priority areas under the Economic Transformation Pillar.

Table 111: Huye DDS Contribution to NST1 Economic Transformation Pillar

NST-1 Pillar NST-1 Priority Area ¹¹	NST-1 Outcome	Huye DDS Outputs	Huye DDS Strategic Interventions
1. Economic Transformat	ion		
1. Create 1.5m (over 214,000 annually) decent and productive jobs for economic development	of Rwandans with	environment for skills development and	
		Output 2: Priority subsectors with high potential for growth and employment developed	industry, crafts and education sub-
	1.1.2: Increased productive jobs for youth and women	•	assistance through BRD and BDF

¹¹ Insert NST-1 linked Priority Area;

NST-1 Pillar	NST-1 Priority Area ¹¹	NST-1 Outcome	Huye DDS Outputs	Huye DDS Strategic Interventions
			Women provided with capacity building in business and entrepreneurship Output 5: Strategic partnership with private sector for skills	 entrepreneurship and regulation Facilitate private investors, provide incentives and establish an enabling
			Output 6: Employment plans in all key sectors of economy mainstreamed	 Integrate programmes responsive to labour market needs and social and economic development In TVET and HEI Conduct, update the mapping of local potentialities in the District Develop Communication strategy on existing potentialities
			Output 7: Model income and employment-	 Enhance knowledge and skills transfer for youth, turn their local economic and cultural endowments into income and job creating

NST-1 Pillar	NST-1 Priority Area ¹¹	NST-1 Outcome	Huye DDS Outputs	Huye DDS Strategic Interventions
			generating projects developed in villages	ventures
Urbanization	1.2Accelerate Sustainable Urbanization from 17.3% (2013/14) to 35% by 2024	% integrated urban and rural	Output 8: Flagship projects developed	 Implement urban infrastructure projects that make Huye SC's attractive for investment Elaborate and implement Huye SC's branding strategy
			Output 9: Huye City Master Plan updated	 Elaboration and review of Huye SC Master Plan and other emerging Centres To ensure that Huye District One Stop Centre has an urban planner
			Output 10: Huye City Land area sustainably developed	Prepare and conduct Urban month and urban forum
			Output 11: Local Urban development and emerging Centres plans elaborated	Elaborate and implement local Urban Development plans
			Output 12: Informal and Unplanned settlements upgraded	 Implement the National Informal Urban Settlement Upgrading Strategy at the District level Upgrade 10% of current informal settlement area in the District Urban Area

NST-1 Pillar	NST-1 Priority Area ¹¹	NST-1 Outcome	Huye DDS Outputs	Huye DDS Strategic Interventions
			Output 13: Basic Green Infrastructure developed	 Develop eco-friendly infrastructure contributing to the green economic growth
		1.2.2. Increased economic opportunities in urban areas	Output 14: Rural and Urban Transport Services improved	 Reduce Traffic Congestion through improvement of junctions, avail dedicated bus lanes, introduction of traffic control system (ITS) Install public lighting on road networks
			Output 15: Urban Business and residential infrastructure developed	 Implement urban infrastructure projects that make Huye SC's attractive for investment Create free internet zones in strategic and residential areas Establish digital citizen engagement tools and ensure they are accessible to all
			Output 16: Local Construction materials promoted and developed	Design and implement programs to professionalize the construction industry
		1.2.3: Increased availability of affordable housing	Output 17: Affordable and Green Housing developed	Attract investments in affordable and social housing

NST-1 Pillar NST-1 Priority Area ¹¹	NST-1 Outcome	Huye DDS Outputs	Huye DDS Strategic Interventions
1.3 Establish Rwanda as a Globally Competitive Knowledge-based Economy	1.3.2: Developed anchor firms and entrepreneurs in priority value chains and new sectors	local farmers for value	, ,
	1.3.3: Increased business development services for entrepreneurs	Output 18: Business development Centre facilities established	 Promote Backbone Services, and Priority Service Sector VCs Promote Technology, Innovation, Standards and High-Growth Entrepreneurship
1.4 Promote Industrialization and attain a Structural Shift in the	1.4.1: Increased exports of high-value goods	Output 19: Quantity of high value coffee production exported	Promote value addition for the District coffee
export base to High-value goods and services with the aim of growing exports by		Output 20: Quantity of mining products exported	
17% annually		Output 21: Quantity of artisanal and craft products exported	
	1.4.2: Increased exports of high-value services	Output 22: Tourism services improved	Promote the Historic and Cultural Tourism development and hospitality in the District

NST-1 Pillar NST-1 Priority Area ¹¹	NST-1 Outcome	Huye DDS Outputs	Huye DDS Strategic Interventions
	1.4.3: Hard infrastructure developed for trade competitiveness	•	 Promote energy generation to ensure access to all productive users Promote easy access to basic infrastructure for agro-processing (Water, electricity, roads, Internet) Establish agro-processing factories
		Output 24: Animal production and processing infrastructure developed	Provide access to basic infrastructure that facilitate animal products processing
		Output 25: Factory processing plants operated	 Promote industries operationalization through infrastructure development Promote PPP for easy and faster development of the transformational Sector
	1.4.4: Enabling platforms developed for productivity		Develop infrastructure and logistic facilities for Industrial Development and trade competitiveness
1.5 Increase Domestic Savings and position Rwanda as a hub for	impact FDIs and domestic		
financial services to promote investments	1.5.2: Enhanced long-term savings and	<u> </u>	Promote and support innovative

NST-1 Pillar NST-1 Priority Area ¹¹	NST-1 Outcome	Huye DDS Outputs	Huye DDS Strategic Interventions
	innovative financing mechanisms	finance and saving increased	mechanisms for financing
		Output 27: Umurenge SACCOs automated	 Promote the automation of U- SACCOs, Establishment of the District SACCO
1.6 Modernize and increase productivity and livestock	agricultural production and productivity	• • • • • • • • • • • • • • • • • • • •	 Promote Capacity building in agriculture and agribusiness development.
		Output 29: Agricultural Land sustainably developed and used	<u> </u>
		Output 30: Improved seeds distributed	 Increase the number of seeds producers Undertake research and development for sustainable seeds production
		Output 31: Agricultural research and development established	
		Output 32: Agriculture Productivity increased	• Increase production and productivity of the key crops (Rice, coffee, cassava, beans, soybeans, etc)

NST-1 Pillar	NST-1 Priority Area ¹¹	NST-1 Outcome	Huye DDS Outputs	Huye DDS Strategic Interventions
			Output 33: Agriculture production value chain improved	• Development of Post-Harvest facilities
		1.6.2. Increased traditional and non-traditional export crops	Output 33: Traditional and non-traditional export crops increased	·
		1.6.3. Increased financing and infrastructure for agriculture	with access to	 Implement the national agriculture insurance scheme Implement the financing scheme through an incentive-based risk-sharing facility where the agriculture value chain is developed and integrated with agriculture value chain financing. Providing business development assistance through BRD and BDF lending schemes in agriculture sector
		1.6.4. Increased climate resilience for agriculture	Output 35: Sustainable Irrigation Infrastructure developed	Promote large-scale hill side and marshland irrigation
			Output 36: Sustainable infrastructure for agriculture land protection developed.	 Scale-up the development and use of radical and progressive terraces on agricultural land Scale-up anti-erosive mechanisms for agricultural land protection

NST-1 Pillar	NST-1 Priority Area ¹¹	NST-1 Outcome	Huye DDS Outputs	Huye DDS Strategic Interventions
		1.6.5 Improved livestock sector	Output 37: Capacity development for livestock farmers increased	Build the capacity of local farmers on modern and sustainable livestock farming and value chain development
			Output 38: Animal productivity increased.	 Improve animal resources (including pig, bee keeping and fisheries) production systems
			Output 39: Animal Production value chain improved	• Establish animal value chain infrastructure (Slaughter house and transformational plants)
1.7 Management Resources	Sustainable of Natural and	1.7.1: Increased sustainability and profitability of forestry	Output 40: District forest coverage increased	• Increase and maintain District forest cover at 30%
Environment t Rwanda towar Neutral Econor	ds a Carbon	management	Output 41: District forest sustainably exploited and managed	 Increasing forestry productivity through private sector involvement in forestry management Increase agro-forestry practices
			Output 42: The number of households depending on firewood as a source of energy for cooking halved to 42%	Deliver alternative fuels and cooking technologies to consumers

NST-1 Pillar	NST-1 Priority Area ¹¹	NST-1 Outcome	Huye DDS Outputs	Huye DDS Strategic Interventions
		1.7.2: Increased sustainability of land use system	Output 43: Available land efficiently used	• Implement the holistic and integrated land management system to optimize land productivity
		1.7.3: Integrated water resource management	Output 44: Sustainable Water resource Management improved	Optimize and scale-up integrated water resource management (IWRM)
		1.7.4: Accelerated growth in Green Innovation	Output 45: Green Growth and climate resilience practices increased	 Promote green growth and climate resilience strategy for socio-economic development Conduct robust monitoring, enforcement and compliance for EIA Establish Smart Air Quality Management and Monitoring System and Stations Rehabilitate degraded ecosystems
		Output 46: Environment and Climate Change issues mainstreamed across all development sectors	 Mainstream environment and climate change into other priority sector plans (Agriculture, Transport, Energy, Water, Construction, Waste Management, etc) 	
			Output 47: Enhanced and Reliable weather and climate information regularly and timely provided	Improve observation networks to deliver reliable real-time information for informed decisions

NST-1 Pillar NST-1 Priority Area ¹¹	NST-1 Outcome	Huye DDS Outputs	Huye DDS Strategic Interventions
	1.7.5Upgraded minerals, oil & gas sector	Output 48: Mining and quarry sustainably developed	 Promote sustainable exploration of minerals Consolidate small mining concessions into district mining blocks to meet national quality standards Modernize mining techniques and expand mineral value addition exported Increase the mining export contribution to GDP Increase employment in mining subsector

3.3.2. Huye DDS Alignment to the Social Transformation Pillar

In the same line with the National Strategy for Transformation, over the next six years, Huye District will continuously work on *developing healthy, educated population and skilled workers by creating an environment for, and promoting the quality of living, stable and safe society*. Therefore, effort will put in empowering local economy by supporting the urban and rural poor to graduate from extreme poverty, and become resilient through various home-grown solutions. The District Development Strategy will also enable collaborative environment for multi-stakeholders projects and Programs to ensure sustainable food security; hence eradicating malnutrition, and stunting. Huye District will further aim at enhancing the access to quality health care services through provision and upgrade of adequate health infrastructure and facilities. With a high potentiality in Education institutions, Huye will play an important role in laying a strong education

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foundation for its children, in line with the international and national agenda, the vision will be to provide an improved quality of education at all levels, by ensuring an inclusive education system as well as increasing the number of students pursuing technical and Vocational schools towards job creation. In collaboration with relevant stakeholders, Huye District will guarantee the provision of basic services to ensure universal access to water, sanitation, energy, etc. and would actively address issues of those living in high-risk zones, while promoting strategies that facilitate adequate shelter for all.

Table 122: Huye DDS contribution to the Social Transformation Pillar

NST-1 Pillar NST-1 Priority Area ¹²	NST-1 Outcome	Huye DDS Outputs	Huye DDS Strategic Interventions
2. Social Transformation			
2.1 Enhancing graduation from extreme Poverty and promoting resilience	2.1.1 Increased graduation from extreme poverty	Output 1: Eligible HHs supported through Home-Grown Solutions	 Support vulnerable households to graduate from extreme poverty through MPG
		Output 2: Eligible HHs supported with access to public works	Support vulnerable households to graduate from extreme poverty through public works
		Output 3: Eligible HHs supported with livestock	
	2.1.2: Enhanced resilience of Rwandans	Output 4: People with special needs supported	·
2.2 Eradicating Malnutrition		Output 5: Eligible children and mothers	•To improve the coordination of different stakeholders in the

¹² Insert NST-1 linked Priority Area;

NST-1 Pillar NST-1 Priority Area ¹²	NST-1 Outcome	Huye DDS Outputs	Huye DDS Strategic Interventions
	2.2.1 Reduced malnutrition among children	with malnutrition supported	nutrition program To ensure the uniformity and effective coverage of nutrition supplements/commodities Improve one-on-one nutrition counselling to target groups (pregnant women, adolescents and under five children).
		Output 6: Good nutrition practices increased	 Increase knowledge on good nutrition practices and intensify health promotion/nutritional counselling for prevention of nutritional related conditions Enhance Nutrition sensitive agriculture Use community/village based ECD as an entry point for education/provision of nutritional and health services
2.3 Enhancing demographic dividend through ensuring access to quality Health for all	-	Output 7: Health facilities and Infrastructure developed	Develop, rehabilitate and maintain health facilities
		Output 8: Health Facilities provided with utilities and equipment	• Enable healthcare workers to use ICT to increase their ability to diagnose and treat diseases

NST-1 Pillar	NST-1 Priority Area ¹²	NST-1 Outcome	Huye DDS Outputs	Huye DDS Strategic Interventions
				• Equip healthcare facilities with electronic medical records that allows patients to be managed using their smart health insurance cards
			Output 9: People with access to quality health care services increased	, , , , , , , , , , , , , , , , , , , ,
			Output 10: Health Facilities of Excellence established	special health care services
			Output 11: Research and Development facilities established	 Establish a medical research and development Centre Establish a pharmaceutical manufacturing factory
		2.3.2 Increased financial sustainability for the health sector	· ·	Support vulnerable people to access quality health care services
			Output 13: People with access to Health Insurance increased	· · · · · · · · · · · · · · · · · · ·
		2.3.3 Increased health of workforce	Output 14: Health care workforce increased	 Improve the quality of the health workforce through training, regulation of clinical practice and skills enhancement Increase quantity of the health

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NST-1 Pillar	NST-1 Priority Area ¹²	NST-1 Outcome	Huye DDS Outputs	Huye DDS Strategic Interventions
				workforce by attracting investment in clinical and health educational opportunities • Strengthen HR management for enhanced leadership skills, improve retention and reduce health workers attrition
		2.3.4 Reduced Communicable Diseases and Non-Communicable Diseases (NCDs)	Output 15: Awareness on Communicable and NCDs prevention increased	, ,
			Output 16: Access to Communicable and NDCs prevention and treatment services increased.	breastfeeding women, newly

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NST-1 Pillar	NST-1 Priority Area ¹²	NST-1 Outcome	Huye DDS Outputs	Huye DDS Strategic Interventions
			Output 17: Prevalence of anemia among women of reproductive age reduced	 Raising awareness on common signs and symptoms of anemia Sensitization of women on importance to check for the levels of hemoglobin Sensitization on a healthy diet that includes sources of iron
		2.3.5 Increased contraceptives prevalence	Output 18: Awareness on use of contraceptive methods increased	Undertake community mobilization to raise awareness on use of contraceptive methods
			Output 19: Access to family planning services increased	 Strengthen the use of Post-Partum FP (PPFP) and effectively integrate this into ANC and maternity and PNC services Encourage male engagement in the use of FP services Promote the multi-sectoral and stakeholder's collaboration to improve the demand and delivery of FP services
			Output 20: Rate of teenage pregnancy and motherhood reduced	 Conduct anti-teenage pregnancy campaigns in primary and secondary schools Reinforce counselling services in "Icyumba cy'umukobwa" at

NST-1 Pillar	NST-1 Priority Area ¹²	NST-1 Outcome	Huye DDS Outputs	Huye DDS Strategic Interventions
				secondary school on adolescents' sexual and reproductive health • Promote positive sexual behaviors among adolescents' girls through effective communication between adults (parents/educators) and adolescent girls through Umugoroba w'Ababyeyi and "Family Days" • Enhancing youth friendly sexual and reproductive health services in health centres • Sensitization of adolescent's girls to increase their demand for ASRH services
		2.3.6 Decreased mortality rate	Output 21: Neonatal, maternal and infant Mortality rate decreased	 Increase knowledge on good nutrition practices and intensify health promotion/nutritional counselling for prevention of nutritional related conditions Support vulnerable people to access quality health care services
2.4. Enhand demographic through improved quality education	dividend yed access to	2.4.1 Increased access to pre-primary Education	Output 22: Pre- primary school infrastructure developed	Construct and upgrade ECEsAttract investors in Pre-primary education

NST-1 Pillar	NST-1 Priority Area ¹²	NST-1 Outcome	Huye DDS Outputs	Huye DDS Strategic Interventions
			Output 23: equitable access to pre-primary education programs is Increased	• Ensure all children complete pre- primary programme before entering Primary Education
		2.4.2 Improved access to quality primary and secondary Education		Increase the number of students appelled in and completing primary.
			access to primary and secondary education programs is Increased	
			Output 26: Primary and secondary school children provided with nutritional support	Provide nutritional support to school children
		2.4.3 Increased Technical and Vocational Training (TVET) schools and	school infrastructure developed	Construct, upgrade and maintain TVET school facilities
		graduates	Output 28: Women/girls'	 Encourage women/girls to pursue TVETs schools through Study tours

NST-1 Pillar	NST-1 Priority Area ¹²	NST-1 Outcome	Huye DDS Outputs	Huye DDS Strategic Interventions
			enrollment in TVET increased	of O' level and S6 female levers in TVET Schools to see how ladies are able to perform technical activities • Promoting inspire me initiatives where senior female staff in STEM and TVET inspire young girls in the community or through media sensitization and incentives to women enrolled in TVET
		2.4.4 Enhanced quality of higher Education system	Output 29: Access to quality HE institutions in increased	
		2.4.5 Increased adult literacy rates	Output 30: Access to quality adult literacy services increased Output 31: Children with special education needs supported	,
			Output 32: Education Quality at all levels is ensured	 disabilities at all levels Improve leadership, management and improved services in all schools Improve public private partnership

NST-1 Pillar	NST-1 Priority Area ¹²	NST-1 Outcome	Huye DDS Outputs	Huye DDS Strategic Interventions
			Output 33: Education teachers are facilitated and motivated	 in education Improve teacher motivation and retention Provide rewards system for best teachers from school to District level. Improved teachers' welfare through provision of incentives for teachers Set up mechanism for attrition, retention and motived teachers
			Output 34: Education Institutions provided with basic utilities and equipment	
			Output 35: Use of ICT in all levels of education is increased	l

NST-1 Pillar	NST-1 Priority Area ¹²	NST-1 Outcome	Huye DDS Outputs	Huye DDS Strategic Interventions			
2.5 Moving Modern Household	towards a Rwandan	2.5.1 Universal access to basic infrastructure	Output 36: Electricity production increased	Promote a diversified electricity production in the District			
Household		(water, sanitation, electricity, ICT, shelter)	Output 37: Electricity network expanded	Ensure 100% access to electricity across the District			
			Output 38: Productive use access to electricity increased	-			
			-	 Connect households to the on-grid Connect households to off-grid solutions 			
						lighting expanded and	Install public lighting on all major roads and in all commercial centres
			Output 41: Quantity of water production increased	Increase daily water production capacity			
		Output 42: Access to clean water increased	 Construction, extension and rehabilitation of water supply networks in rural areas Rehabilitation of Non-functional rural water supply systems country wide Construction, extension and rehabilitation of Water Supply networks in Huye City 				

NST-1 Pillar	NST-1 Priority Area ¹²	NST-1 Outcome	Huye DDS Outputs	Huye DDS Strategic Interventions
			Output43: Sanitation Practices improved	Mobilize and promote the use of effective sanitation practices
			_	 Complete the Huye modern Landfill Increase the coverage and improve wastes collection, treatment services Scale-up the transformation of wastes to productive uses (Manure, energy, recycles, reuse, etc)
			Output 45: Liquid waste management system improved	 Establish centralized sewerage system, faecal sludge management and gray water management system
			Output 46: Internet Access increased	 Create collaborative community co- working spaces and digital excellence centres Promote Smart device penetration
			Output 47: Improved Settlements developed	 Provide basic infrastructure in areas reserved for affordable and social housing projects Implement "Smart Villages" initiative by providing access to sustainable basic needs, the growth of productive enterprises to boost incomes, and enhanced

NST-1 Pillar	NST-1 Priority Area ¹²	NST-1 Outcome	Huye DDS Outputs	Huye DDS Strategic Interventions
				security, gender equality and democratic engagement.
			Output48:Recreational developedfacilities	Scale-up recreational facilities in all Cell administrative areas
			Output 49: Improved Social facilities developed	
			Output 50: Disaster Risk Reduction and management mainstreamed in all development sectors	adaptation measures

3.3.3. Huye DDS Alignment to the Transformational Governance Pillar

Huye District, under its Development Strategy will increase efforts to ensure security, unity, good governance and peace as a prerequisite for sustainable development of Rwanda. The District Development Strategy would promote existing Programs on good values for citizens to reach the national goal which is intended to *consolidate Good Governance and Justice, building blocks for equitable and sustainable National Development.* Therefore, for the District to move in line with this goal, the aim will be to "Build upon home grown solutions to ensure a Safe, United and Inclusive Society". The achievement of will be facilitated by enshrining the Rwandan culture and values which will be mainstreamed through different ITORERO and in all District attached institutions. Safety and Security will also be ensured by promoting

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local initiatives that play role at reducing crimes and conflicts among the community. Fair Justice will also be decentralized to ensure that Laws and Orders are well understood among the population hence equity Justice being facilitated. It is important to highlight that, capacity development to both public and private service providers will be strengthened to ensure accountability, at the same time promoting an inclusive participation in planning and implementation.

Table 133: Huye DDS contribution to the Transformational Governance Pillar

NST-1 Pillar NST-1 Priority Area ¹³	NST-1 Outcome	Huye DDS Outputs	Huye DDS Strategic Interventions
3. Transformational Go	vernance		
3.1 Reinforce Rwandan culture and values as a foundation for peace and unity		language and Rwandan	 Put in place Better and fully functional geographical names Put in place creative sensitization and mobilization programs Promulgate Kinyarwanda Language across the District
		Output 2: Unit and reconciliation promotion initiatives are developed	Extend and strengthen Unity clubs up to village level
		•	 Preserve and avail all about the Genocide against the Tutsi information in the District Construct the District commemorative Site

¹³ Insert NST-1 linked Priority Area;

NST-1 Pillar NST-1 Priority Area ¹³	NST-1 Outcome	Huye DDS Outputs	Huye DDS Strategic Interventions
		Output 4: Gender equality promoted through GBV preventive and management measures, and increase of women's participation in decision making at all levels	program • Awareness raising on Laws, GBV forms, rights;
		Output 5: Orphans are raised in families	Ensure that all orphans are effectively raised in families
	3.1.2: Increased innovations and sustainability across Home Grown Solutions	Output 6: Home Grown Solutions and Innovations Operationalized	 Operationalize and monitor Itorero in all villages and schools Conduct impact assessment of Itorero program at District level Promote the participation of the youth in National Service/ Urugerero
3.2 Ensure Safety and Security of citizens & property		Output 7: Crime is prevented and Security ensured	 Improve Crime prevention through "Menya Nkumenye" approach in all administrative Sectors Strengthen capacity of Security organs in the District (Community Policing, Inkeragutabara, Irondo, etc"

NST-1 Pillar NST-1 Priority Area ¹³	NST-1 Outcome	Huye DDS Outputs	Huye DDS Strategic Interventions
3.3 Strengthen diplomatic and international cooperation to accelerate Rwanda and Africa's development	international profile and	Output 8: Huye District is recognized as a Hub of sports and recreation	recreation to make the District
	3.3.2: Engaged Rwandan Diaspora	Output 9: District Diaspora is engaged in the Development Projects	• Involve Diaspora in the District Development Projects
3.4 Strengthen Justice, Law and Order	3.4.1: Strengthened Judicial System (Rule of Law)	-	Deepen awareness and respect of laws, rules and regulations
		Output 11: Inclusive access to quality Justice is improved	 Improve access to quality justice for vulnerable people Implement ADR mechanisms to ensure citizen ownership and participation in quality justice Timely execute all judgments and enforceable decisions
	3.4.2: Sustained respect for human rights and civil liberties		· · · · · · · · · · · · · · · · · · ·

NST-1 Pillar NST-1 Priority Area ¹³	NST-1 Outcome	Huye DDS Outputs	Huye DDS Strategic Interventions
	3.4.3: Zero corruption across government services and institutions achieved and maintained	Output 13: Corruption incidences are reduced	 Reinforce mechanisms to reduce incidence of corruption and injustice in the District Enhance transparency and accountability
3.5 Strengthen Capacity, Service delivery and Accountability of public institutions	•	Output 14: Enforcement mechanisms for transparency and accountability are developed and implemented Output 15: Coordination platform to enforce transparency and accountability is in place	transparency and accountability in the District organs Conduct public accountability days in local government through community outreaches Develop capacity of media houses to contribute in ensuring transparency and accountability
	3.5.2: Developed Capacity for Public Institutions	Output 16: Capacity development is increased across Government partner institutions	actors in citizen participation frameworks
	3.5.3: Reinforced efficient service delivery	Output 17: Capacity development is	Empower local government councils to deliver to their mandate

NST-1 Pillar	NST-1 Priority Area ¹³	NST-1 Outcome	Huye DDS Outputs	Huye DDS Strategic Interventions
			increased among local leaders on effective service delivery	 Enhance capacity of individuals and institutions to attain the required level of professionalism in terms of service delivery standards Carry out service delivery inspections and enforce compliance with SD standards
			Administrative	 Provide Electricity, Internet and Water in all Administrative offices Promote use of technology for self- serving Government.
			Output 19: Public service delivery is facilitated	 Strengthen the use of technology to promote efficiency and effectiveness in service delivery Avail required infrastructures and equipment for the cell to become the centre of service delivery Recruit related staff as per the adopted organizational structure Implement the Gender Strategy recommendations
			Output 20: Sport is promoted across Public Institutions	 Put in place sensitization campaigns and communication strategy to promote sports as a healthy and active national capital Promote quality and sustainable sports

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NST-1 Pillar NST-1 Priority Area ¹³	NST-1 Outcome	Huye DDS Outputs	Huye DDS Strategic Interventions
			services in sports associations, community and schools • Detect, promote and support talented sportsmen, sportswomen and coaches in the District
	3.5.4: Enhanced effective Public Financial Management System	Output 21: Revenue collected increased	 Regularly review and update district taxes and fees registry Reinforce the local PFM peer review mechanisms Engage with responsible institutions to increase block grants and reduce earmarked funds Strengthen the technical capacity of the District on efficient budget allocation
3.6 Increased Citizens Participation and Engagement in Development	3.6.1: Enhanced decentralisation system	Output 22: Inclusive Planning and Implementation increased	 Engage the citizen at village level in participatory planning/prioritization as well as budgeting Involve LGs in projects that are directly implemented by Central Government agencies Promote the participation of District communities in the National Heritage Day

Source: Consolidated priorities from sectors and District, 2017

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Chapter 4. Strategic Framework

This chapter constitutes the core of Huye District Development Strategy, as it extensively brings about the all the necessary works that are intended to be done to give a new direction to Huye District towards Social, economic and governance transformation. The chapter comprises of subsections that clearly define what is the gap in what has been done in the previous National and District Strategies and what innovations are brought about to drive the District contribution towards national goals.

4.1. Huye District Vision, Mission and Objectives

4.1.1. Vision

Huye as one of the six Secondary Cities, and branded as the "Knowledge, Culture and Agribusiness Hub", over the DDS period, its vision is to achieve "a strong and green economic growth that provides a high quality livelihoods and living standards to the Citizens".

4.1.2. Mission

Over the next six years, much effort shall also put in interventions that will envision at "promoting an inclusive economy that contribute to the Development of the District social and governance clusters, where all District citizens have equal opportunities to live in the District.

4.1.3. Objectives

The medium-term objectives of Huye District are set under four areas of intervention:

- **Objective 1: To promote a transformational economic development** by scaling up the production, productivity and value chain of economic potentialities in the Districts, hence boosting the number of jobs and economic opportunities created.
- Objective 2: To promote a transformational social development by inducing home-grown solutions and innovations that will bridge the gap towards the creation of a robust demographic dividend and more resilient society
- **Objective 3: To promote a transformational governance** by strengthening and adopting mechanisms that promote a united, empowered safe, secured and inclusive society
- Objective 4: To Ensure a sustainable growth across all sectors of interventions by promoting the efficient use of available resources through creativity and innovations.

4.2. Main Priorities of Huye District

Based on the identified main issues in Chapter 3.2 and alignment to the aforementioned objectives, an overview of the main priorities in Huye Districts is outlined as follow:

- Increase of agriculture productivity for key crops (Coffee and rice)
- Development of agri-business vocational training

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- Development of basic infrastructure: Water for all, access to electricity, access to sanitation
- Development of road network and implementation of green transport modes
- Development of tourism vocational training
- Development of historic and cultural tourism sector, as "a Centre of heritage corridor"
- Development and expansion of the industrial park to attract agribusiness, research, pharmaceutical and building materials
- Handicraft development (leather products, carpentry, metalwork, tailoring, ornamental items, etc.)
- Acceleration of knowledge transfer between research institutions and industry

4.3. Huye DDS Results Chain

The Result Chain clearly outlines the hierarchical chains of results that will be achieved when Huye DDS is fully implemented. The Result chain is developed in the form of the Conceptual framework where under each Pillar, a Goal or Impact, Outcomes, Outputs, Activities and Resources needed are identified. The following tables clearly show this flow that is based on the Results Based Management Principles.

4.3.1. Results Chain under Economic Transformation Pillar

<u>Impact 1:</u> Inclusive and sustainable economic development founded on the Private Sector, knowledge and Rwanda's Natural Resources

Outcomes:

Outcome 1: Increased number of Rwandans with appropriate skills tailored to labour market demands

Outcome 2: Increased productive jobs for youth and women

Outcome 3: Developed and integrated urban and rural settlements

Outcome 4: Increased economic opportunities in urban areas

Outcome 5: Increased availability of affordable housing

Outcome 6: Developed anchor firms and entrepreneurs in priority value chains and new sectors

Outcome 7: Increased business development services for entrepreneurs

Outcome 8: Increased exports of high-value goods

Outcome 9: Increased exports of high-value Services

Outcome 10: Hard infrastructure developed for trade competitiveness

Outcome 11: Enabled platform for productivity development

Outcome 12: Increased high impact FDIs and domestic investments

Outcome 13: Enhanced long-term savings and innovative financing mechanisms

Outcome 14: Increased agricultural production and productivity

Outcome 15: Increased traditional and non-traditional export crops

Outcome 16: Increased financing and infrastructure for agriculture

Outcome 17: Increased climate resilience for agriculture

Outcome 18: Improved livestock sector

Outcome 19: Increased sustainability and profitability of environment and natural resources for green growth

Outcome 20: Increased sustainability of land use system

Outcome 21: Integrated water resource management

Outcome 22: Accelerated growth in Green Innovation

Outcome 23: Upgraded minerals, oil & gas sector

Outputs:

Output 1: Enabling environment for skills development and entrepreneurship developed

Output 2: Priority sub-sectors with high potential for growth and employment developed

- Output 3: Youth and women businesses empowered and supported
- Output 4: Youth and Women provided with capacity building in business and entrepreneurship
- Output 5: Strategic partnership with private sector for skills development and job creation developed and enhanced
- Output 6: Employment plans in all key sectors of economy mainstreamed
- Output 7: Model income and employment-generating projects developed in villages
- Output 8: Flagship projects developed
- Output 9: Huye City Master Plan updated
- Output 10: Huye City Land area sustainably developed
- Output 11: Local Urban development and emerging Centres plans elaborated
- Output 12: Informal and Unplanned settlements upgraded
- Output 13: Basic Green Infrastructure developed
- Output 14: Rural and Urban Transport Services improved
- Output 15: Urban Business and residential infrastructure developed
- Output 16: Local Construction materials promoted and developed
- Output 17: Affordable and Green Housing developed
- Output 18: Business development Centre facilities established
- Output 19: Quantity of high value coffee production exported
- Output 20: Quantity of mining products exported
- Output 21: Quantity of artisanal and craft products exported
- Output 22: Tourism services improved
- Output 23: Agro-processing infrastructure developed
- Output 24: Animal production and processing infrastructure developed
- **Output 25:** Factory processing plants operated
- Output 26: People with access to innovative finance and saving increased
- Output 27: Umurenge SACCOs automated
- Output 28: Capacity development for farmers increased

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- Output 29: Agricultural Land sustainably developed and used
- Output 30: Improved seeds distributed
- Output 31: Agricultural research and development established
- Output 32: Agriculture Productivity increased
- Output 33: Agriculture production value chain improved
- Output 34: Farmers with access to agriculture finance increased
- Output 35: Sustainable Irrigation Infrastructure developed
- Output 36: Sustainable infrastructure for agriculture land protection developed
- Output 37: Capacity development for livestock farmers increased
- Output 38: Animal productivity increased
- Output 39: Animal Production value chain improved
- Output 40: District forest coverage increased
- Output 41: District forest sustainably exploited and managed
- **Output 42: Output 42:** The number of households depending on firewood as a source of energy for cooking halved to 42%
- Output 43: Available land efficiently used
- Output 44: Sustainable Water resource Management improved
- Output 45: Green Growth and climate resilience practices increased
- Output 46: Environment and Climate Change issues mainstreamed across all development sectors
- Output 47: Enhanced and Reliable weather and climate information regularly and timely provided
- Output 48: Mining and guarry sustainably developed.

Activities:

- Establish and operate employment service Centres
- Establish and operate Business Development Centres (BDCs)
- Organize business plan competitions

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- Organize and conduct District Trade Fairs
- Extend and complete development works for Huye Industrial Park
- Establish new and extend the existing Integrated Craft Production Centre (ICPC)
- Upgrade the existing hotels to the higher stage
- Construct and operate modern markets
- Rehabilitate and extend local markets
- Empower and support Youth and women entrepreneurs to access finance
- Establish and operate modern businesses in Huye City
- Build capacity of youth and women cooperatives on business skills and management
- Raise the number of youth and women enrolled and graduated in TVETs
- Build partnerships with private firms for students and young graduates to acquire professional skills
- Create and operate model income generating projects across villages
- Support start up youth and women innovative projects
- Develop and Implement the Huye Tourism Strategic Master Plan
- Review, Upgrade and Implement Huye City Master Plan and other Local Urban Development Plans
- Upgrade informal and unplanned settlements
- Provide, upgrade and maintain basic infrastructure and services in Huye City
- Add value to the local construction materials
- Avail land bank for affordable housing development
- Develop affordable housing
- Extend land area for coffee plantation
- Use modern and green technology to increase the agricultural and livestock production and productivity
- Add value to the touristic and crafts for export
- Establish and operate agro-processing and animal production processing facilities
- Develop and rehabilitate market infrastructures and facilities
- Establish and operate garment and textile factory

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- Conduct awareness campaigns on the use of innovative financial and saving mechanisms
- Promote the automation of Umurenge SACCOs
- Build the capacity of farmers in modern and sustainable farming
- Establish a Centre of Excellence for Research and Innovation in agriculture
- Establish and rehabilitate post-harvesting facilities
- Facilitate farmers to access finance
- Develop sustainable infrastructure for agricultural land protection and climate resilience
- Rehabilitate and plant forests
- Plant agro-forestry plantations
- Allocate public forests to private operators
- Convert private forests into productive forests managed by forests owners' associations
- Train environmental committees on sustainable forests management
- Plant echo-friendly plantations alongside rivers and water streams
- Promote rain water harvesting
- Promote the use of green energy for cooking
- Rehabilitate and maintain biogases
- · Rehabilitate mining and quarry extraction sites

Inputs

- Financial resources (District own revenues, earmarked, grants, loans, Private Sector Investment)
- Human resources (Humana capacity development, Technical assistance)
- Natural resources (Construction materials, ...)

4.2.2. Results Chain under Social Transformation Pillar

<u>Impact 1:</u> Capable and skilled Rwandan with quality standard of living, stable and secure society

Outcomes:

Outcome 1: Increased graduation from extreme poverty

Outcome 2: Enhanced resilience of Rwandans

Outcome 3: Reduced malnutrition among children

Outcome 4: Improved access to quality healthcare services

Outcome 5: Increased financial sustainability for the health sector

Outcome 6: Increased health of workforce

Outcome 7: Reduced Communicable Diseases and Non-Communicable Diseases (NCDs)

Outcome 8: Increased contraceptives prevalence

Outcome 9: Decreased mortality rate

Outcome 10: Improved access to quality pre-primary Education

Outcome 11: Improved access to quality primary and secondary Education

Outcome 12: Increased Technical and Vocational Training (TVET) schools and graduates

Outcome 13: Enhanced quality of higher Education system

Outcome 14: Increased adult literacy rates

Outcome 15: Universal access to basic infrastructure (electricity, water, sanitation, ICT, shelter)

Outputs:

- Output 1: Eligible HHs supported through Home-Grown Solutions
- Output 2: Eligible HHs supported with access to public works
- **Output 3:** Eligible HHs supported with livestock
- Output 4: People with special needs supported
- Output 5: Eligible children and mothers with malnutrition supported
- Output 6: Good nutrition practices increased
- Output 7: Health facilities and Infrastructure developed
- Output 8: Health Facilities provided with utilities and equipment
- Output 9: People with access to quality health care services increased
- Output 10: Health Facilities of Excellence established
- Output 11: Research and Development facilities established
- Output 12: People with special health care needs supported
- Output 13: People with access to Health Insurance increased
- Output 14: Health care workforce increased
- Output 15: Awareness on Communicable and NCDs prevention increased
- Output 16: Access to Communicable and NDCs prevention and treatment services increased
- Output 17: Prevalence of anemia among women of reproductive age reduced
- Output 18: Awareness on use of contraceptive methods increased
- Output 19: Rate of teenage pregnancy and motherhood reduced
- Output 20: Neonatal, maternal and infant Mortality rate decreased
- Output 21: Pre-primary school infrastructure developed
- Output 22: equitable access to pre-primary education programs is Increased
- Output 23: Primary and secondary school infrastructure developed
- Output 24: equitable access to primary and secondary education programs is Increased

Output 25: Primary and secondary school children provided with nutritional support

Output 26: TVET school infrastructure developed

Output 27: Women/girls enrollment in TVET increased

Output 28: Access to quality HE institutions in increased

Output 29: Access to quality adult literacy services increased

Output 30: Children with special education needs supported

Output 31: Education Quality at all levels is ensured

Output 32: Education teachers are facilitated and motivated

Output 33: Education Institutions provided with basic utilities and equipment

Output 34: Use of ICT in all levels of education is increased

Output 35: Electricity production increased

Output 36: Electricity network expanded

Output 37: Productive use access to electricity increased

Output 38: Households with access to electricity increased

Output 39: Public lighting expanded and maintained

Output 40: Quantity of water production increased

Output 41: Access to clean water increased

Output 42: Sanitation Practices improved

Output 43: Solid waste management system improved

Output 44: Liquid waste management system improved

Output 45: Internet Access increased

Output 46: Improved Settlements developed

Output 47: Recreational facilities developed

Output 48: Improved Social facilities developed

Output 49: Disaster Risk Reduction and management mainstreamed in all development sectors

Activities:

- Provide Minimum Package for Graduation to eligible female-headed households
- Provide direct and financial support to eligible households
- Support eligible households through public works
- Provide livestock to eligible poor families
- Support vulnerable groups with special supports
- Conduct awareness campaigns on good nutritional practices
- Support eligible children and mothers with nutritional products (FBF, milk and vitamins)
- Develop, rehabilitate and maintain health infrastructures and facilities
- Provide equipment and utilities (Electricity, water, internet, ...) in the health facilities
- Increase awareness on community welfare, human health and access to basic health care services (delivering at the Health facility, Children immunization, family planning, exclusive breast feeding, post-natal care, drug abuse...)
- Introduce specialized services in the health facilities
- Establish and operate a medical research centre
- Establish and operate a pharmaceutical manufacturing plant
- Support vulnerable people to access health care services
- Recruit more health care workforce
- Conduct awareness campaigns on prevention and reduction of Communicable and noncommunicable diseases
- Provide prevention tools and health care services against the communicable and noncommunicable diseases
- Conduct awareness campaigns on the reproductive health, family planning and positive sexual behaviour
- Construct and upgrade ECEs and ECDs School facilities

- Construct, rehabilitate and maintain primary, secondary and TVET school facilities
- Construct Science Laboratories in 12 YBE schools
- Support children in needs with nutritional aids (School feeding and milk provision)
- Provide basic utilities to schools in needs (Electricity, water and internet)
- Conduct regular inspections for education quality assurance
- Establish STEM research centres in education institutions
- Build the capacity of teachers for education quality improvement
- Upgrade teachers' hostels and provide affordable houses to teachers
- Provide salaries to nursery schools 'teachers
- Support vulnerable children (Poor and disabled) to access education services
- Educate illiterate adult people
- Establish libraries in local communities
- Provide basic infrastructure and utilities within neighbourhoods and business centres (Electricity, water, internet, roads, sanitation facilities, etc)
- Conduct awareness campaign on sustainable sanitation practices
- Plan and develop new settlements sites for grouped settlements
- Construct IDP Model villages
- Relocate people from HRZ and scattered settlements
- Construct and upgrade houses for Genocide survivors
- Develop, rehabilitate and maintain recreational and other social facilities
- Conduct awareness campaigns on disaster risks prevention, reduction and mitigation
- Develop and provide facilities to fight against disaster risks

Inputs

• Financial resources (District own revenues, earmarked, grants, loans, Private Sector Investment)

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- Human resources (Humana capacity development, Technical assistance)
- Natural resources (Construction materials, ...)

4.2.3. Results Chain under Transformational Governance Pillar

Impact 1: Safe, Capable and United Society that is built on Rwanda culture and values

Outcomes:

Outcome 1: Enhanced unity of Rwandans

Outcome 2: Increased innovations and sustainability across Home Grown Solutions

Outcome 3: Enhanced Peace and Security

Outcome 4: Enhanced international profile and reputation of Rwanda

Outcome 5: Engaged Rwandan Diaspora

Outcome 6: Strengthened Judicial System (Rule of Law)

Outcome 7: Sustained respect for human rights and civil liberties

Outcome 8: Zero corruption across government services and institutions achieved and maintained

Outcome 9: Enhanced accountability across public institutions

Outcome 10: Developed Capacity for Public Institutions

Outcome 11: Reinforced efficient service delivery

Outcome 12: Enhanced effective Public Financial Management System

Outcome 13: Enhanced decentralisation system

Outcome 14: Developed Capacity for Civil Society and the Media

Outcome 15: Improved scores for citizen participation

Outputs:

Output 1: Kinyarwanda language and Rwandan values are enshrined in Community centres

Output 2: Unit and reconciliation promotion initiatives are developed

Output 3: Genocide ideology is prevented

Output 4: Gender equality promoted through GBV preventive and management measures, and increase of women's participation in decision making at all levels

Output 5: Orphans are raised in families

Output 6: Home Grown Solutions and Innovations Operationalized

Output 7: Crime is prevented and Security ensured

Output 8: Huye District is recognized as a Hub of sports and recreation

Output 9: District Diaspora is engaged in the Development Projects

Output 10: Awareness on laws, rules and justice is increased

Output 11: Inclusive access to quality Justice is improved

Output 12: Adherence to Human rights is enhanced

Output 13: Corruption incidences are reduced

Output 14: Enforcement mechanisms for transparency and accountability are developed and implemented

Output 15: Coordination platform to enforce transparency and accountability is in place

Output 16: Capacity development is increased across Government partner institutions

Output 17: Capacity development is increased among local leaders on effective service delivery

Output 18: Administrative infrastructure and utilities are developed

Output 19: Public service delivery is facilitated

Output 20: Sport is promoted across Public Institutions

Output 21: Revenue collected increased

Output 22: Inclusive Planning and Implementation increased

Activities:

- Operationalize Kinyarwanda and Rwandan values into youth Centres and Itorero at village level
- Create clubs for Kinyarwanda language and Rwandan values promotion
- Conduct dialogues on "Ndi Umunyarwanda" Progam at local level
- Provide rewards to "Abarinzi b'Igihango"
- Empower and increase Unity and Reconciliation clubs
- Construct District Genocide Memorial Site
- Rehabilitate and maintain Genocide memorial sites
- Write and conserve Genocide History of the District
- Conduct dialogues on fighting against Genocide ideology
- Execute Gacaca judgments
- Conduct awareness campaigns on gender equality and "HeforShe" program promotion
- Provide trainings to Village committees and CNF on gender promotion and family souvereinity
- Conduct campaigns and inspections to strengthen "Umugoroba w'Ababyeyi" Program
- Conduct awareness campaigns on fighting against Gender Based Violence (GBB) and child abuse
- Conduct awareness campaigns to promote "Tubarerere mu Muryango" Program
- Carry out follow-up visits on the reintegrated Orphans in families
- Carry out capacity building programs to promote family protection volunteers (Inshuti z'Umuryango)
- Provide support in education and reintegration for street children in transit centres
- Conduct Voluntary National Service Program sessions "URUGERERO" for the youth

- Construct ITORERO Centre
- Conduct Impact Assessment Study for Itorero Program
- Upgrade and Extend Huye Rehabilitation Centre
- Provide training to reinforce Community Policing Program
- Provide training to reinforce Social Problems Resolution Committees
- Mainstream the "Menya Nkumenye" Program in all Sectors
- Provide training to Strengthen "Abunzi" Program
- Decentralize "MAJ" at Sector Level
- Conduct Mobilization Campaigns to reinforce the culture of problem-solving in families and amicable settlement of disputes through
- Conduct awareness campaigns to raise awareness on justice, respect of human rights and Anticorruption
- Develop Human Resource Function through training and capacity building
- Carry out public accountability and good governance events through community outreaches
- Use ICT to address citizen's grievances
- Build the capacity of media, civil society, JADF and other District partners to reinforce and ensure transparency and accountability
- Regularly conduct monitoring and evaluation on solving citizens' complaints
- Build the capacity of local leaders and public servants on effective service delivery
- Implement gender strategy recommendations
- Construct, rehabilitate and maintain local administrative offices infrastructure
- Provide basic facilities, utilities and equipment in the local administrative offices (Water, electricity, Internet, etc.)
- Promote sports as a healthy and national capital through mass sport, sport courses into District institutions, competitions and talent detection

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- Conduct mobilization campaigns, peer review and provide training on Effective Public Finance Management and local revenue collection
- Promote participatory planning, implementation, monitoring and evaluation through Community Outreaches
- Establish local committees to promote innovative home-grown solutions

Inputs

- Financial resources (District own revenues, earmarked, grants, loans, Private Sector Investment)
- Human resources (Humana capacity development, Technical assistance)
- Natural resources (Construction materials, ...)

4.4. Logical Framework

Table 144: Logical Framework for Huye District Development Strategy

ECONOMIC TRANSFORMATION

INDICATOR	2	BASELINE	OVERALL	TARGET	TARGET	TARGET	TARGET	TARGET	TARGET	MEANS OF	ASSUMPTIONS
including	Unit		TARGET						2023/24	VERIFICATION	
of		2016/17	2018/2024	2018/19	2019/20	2020/21	2021/22	2022/23			
Measureme											
PILLAR: EC	ONO	MIC TRANS	SFORMATION	1							
AGRICULTU	JRE S	SECTOR									
PRIORITY A	ARE	4 1.6: Mode	ernize and in	crease pro	ductivity	of Agricult	ural and L	.ivestock			
OUTCOME1	: Inc	reased agi	ricultural pro	duction ar	nd product	tivity					
OUTPUT 1:	Сар	acity devel	opment for fa	armers inc	reased by	gender					
Number	of	8	2	1	1					List of trained	Funding for
Water us	sers'									water users	irrigation training
associations	for									associations	
marshlands											
irrigation											
trained	by										
gender											
Number	of	N/A	4	1	1	1	1			List of trained or	Funding for
trainings										modern	modern
provided	to									horticulture	horticulture
farmers	on										training
modern											
horticulture	by										
gender											
OUTPUT 2:	Agri	cultural La	nd sustainab	ly develop	ed and us	ed				<u>'</u>	•

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INDICATOR including U	BASELI	IE OVERALL TARGET	TARGET	TARGET	TARGET	TARGET	TARGET	TARGET 2023/24	MEANS OF VERIFICATION	ASSUMPTIONS
of	2016/17		2018/19	2019/20	2020/21	2021/22	2022/23	1,		
Measuremen	=		,	1	_					
PILLAR: ECC	NOMIC TR	ANSFORMATIO	N						'	
Ha of la developed through agriculture mechanization	and 100	30	5	5	5	5	5	5	Reports on land developed through agriculture mechanization	-Funding for purchasing mechanization materials; -Sensitize farmers to increase mechanized land in the district
	and 300 for	50	5	10	10	15	5	5	•	Funding for developing land for horticulture; Rainfall is normal
Output 3. In	nproved se	eds distributed	to farmers	by gende	er					
	and 30 for eds in	360	60	60	60	60	60	60	extended for	Improved seeds available on time; Rainfall is normal

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INDICATOR including Unit	BASELINE	OVERALL TARGET	TARGET	TARGET	TARGET	TARGET	TARGET	TARGET 2023/24	MEANS OF VERIFICATION	ASSUMPTIONS
of	2016/17	2018/2024	2018/19	2019/20	2020/21	2021/22	2022/23			
Measurement										
PILLAR: ECONO	OMIC TRANS	SFORMATION	N							
Tones of improved maize seeds distributed to farmers on consolidated sites by gender	,	288	48	48	48	48	48	48	· ·	Availability of improved seeds on time; Seed monitoring and inspection capacity developed; Rainfall is normal; Maize consumption increases
		21	3.5	3.5	3.5	3.5	3.5	3.5	improved	Availability of improved seeds on time; Seed monitoring and inspection capacity developed; Rainfall is normal

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INDICATO including		BASELINE	OVERALL TARGET	TARGET	TARGET	TARGET	TARGET	TARGET	TARGET 2023/24	MEANS OF VERIFICATION	ASSUMPTIONS
of		2016/17	2018/2024	2018/19	2019/20	2020/21	2021/22	2022/23			
Measurem	ent	-	-	_	_	-		_			
PILLAR: E	CONC	MIC TRAN	SFORMATION	N							
Number Centres Excellence research Innovation agriculture	of of for and in	N/A	1	1						established Centres of Excellence for research and innovation in	
established										agriculture	
_			luctivity incr		1	1	T	l —	T	<u></u>	I
% of far using che fertilizers gender			75%	55%	60%	65%	68%	72%	75%	farmers using chemical fertilizers	Sensitize farmers to use chemical fertilizers; Availability of chemical fertilizers Rainfall is normal
% of far using impr seeds by ge (Not relevant)			75%	50%	65%	70%	72%	73%	75%	farmers using	Sensitize farmers to use improved seeds; Availability of improved seeds; Rainfall is normal

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INDICATOR	BASELINE	OVERALL	TARGET	TARGET	TARGET	TARGET	TARGET	TARGET	MEANS OF	ASSUMPTIONS
including Unit		TARGET						2023/24	VERIFICATION	
of	2016/17	2018/2024	2018/19	2019/20	2020/21	2021/22	2022/23			
Measurement	NATO TO AN	CEODMATION	-							
PILLAR: ECONO				 00/		0.504		1 000/	<u></u>	la c
% of farmers using organic fertilizers by gender (Not cost relevant)		90%	65%	78%	82%	86%	88%	90%	•	Availability of organic fertilizers;
										Rainfall is normal
Output 6. Agric	ulture prod	luction value	chain imp	roved						
Number of rice processing plants relocated (constructed)	,	4	2	1	1				Reports on rice processing plants and field visits	· ·
Number of maize drying grounds established	9	3	1	1	1				drying grounds	Maize production increased; Availability of funds for establishment of maize drying grounds
Number of rice drying grounds established		10	4	2	1	1	1	1	Report on rice drying grounds and field visits	Rice production increased; Availability of funds for establishment of rice drying grounds

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INDICATOR including Unit	BASELINE	OVERALL TARGET	TARGET	TARGET	TARGET	TARGET	TARGET	TARGET 2023/24	MEANS OF VERIFICATION	ASSUMPTIONS
of	2016/17	2018/2024	2018/19	2019/20	2020/21	2021/22	2022/23			
Measurement	-				_					
PILLAR: ECONO	MIC TRAN	SFORMATION	١							
Number of beans processing plant rehabilitated and operated		1		1					Reports on beans processing plants and field visits	Beans production increased
Number of post- harvesting storage facilities rehabilitated		3	1	1	1				rehabilitated post harvesting	Funding for rehabilitation of post harvesting storage facilities; Harvest wastage reduced
Number of agro- processing plants for flour constructed and operated	N/A	1	1						Reports and Field Visits	Availability of funds; Partnership with investors
Number of upgraded and rehabilitated selling points for horticulture products		2	1	1					Reports and Field Visits	Availability of funds; Partnership with investors

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INDICATOR including Unit of Measurement	BASELINE 2016/17	OVERALL TARGET 2018/2024	TARGET 2018/19	TARGET 2019/20	TARGET 2020/21	TARGET 2021/22	TARGET 2022/23	TARGET 2023/24	MEANS OF VERIFICATION	ASSUMPTI	ONS
PILLAR: ECONO	MIC TRAN	SFORMATION	J								
Number of agro- processing plants for fruits constructed and operated	3	1		1					Reports and Field Visits	Availability funds; Partnership investors	o with
OUTCOME 2: In	creased fir	nancing and i	nfrastruct	ure for ag	riculture				•		
Output 7. Farm	ers with ac	cess to agric	ulture fina	ance incre	ased by ge	ender					
Number of local male and female farmers facilitated to access finance	1200	120	20	20	20	20	20	20	Reports on loca farmers facilitated to access finance	farmers	loca or of inance
Number of agribusiness investments mobilized	342	30	5	5	5	5	5	5	Reports or mobilized agribusiness investments	Availability investment domain	of in this
Number of male and female farmers trained on self-reliance program (Twigire Muhinzi) OUTCOME 3: In	34,885	12,000	2,000	2,000	2,000	2,000	2,000	2,000	•		foi of

Output 8. Sustainable Irrigation Infrastructure developed

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INDICATOR including Unit	BASELINE	OVERALL TARGET	TARGET	TARGET	TARGET	TARGET	TARGET	TARGET 2023/24	MEANS OF VERIFICATION	ASSUMPTIONS
of	2016/17	2018/2024	2018/19	2019/20	2020/21	2021/22	2022/23			
Measurement										
PILLAR: ECONO	MIC TRAN	SFORMATION								
Ha of land	160	300	50	55	45	55	45	50	Reports on	Availability of
installed with									irrigated hillside,	enough
small and large-									Performance	Budget
scale hillside									contracts and	
irrigation									Field visit.	
Ha of	1,486	668		141	141	151	123	112	Reports on	EIAs foresee
marshlands									irrigated	environmentally
developed using									marshland and	compatible ways
modern and									Field visit.	to develop the
sustainable										marshlands;
irrigation										Irrigation done
technology										successfully
Number of dams	5	2			1			1	Reports on	Funding for dams
constructed in									constructed dams	construction
marshlands										
Number of dams	5	7		1	2	2	1	1	Reports on	Funding for dams
maintained									maintained Dams	maintenance
Output 9. Susta	inable infr	astructure fo	r agricultu	ire land pi	rotection o	leveloped				
Ha of land	961	200	20	25	30	35	40	50	Reports on radical	Land will be
developed with									terraces made	properly
Radical terraces										protected
Ha of radical	N/A	175	25	30	40	45	30	30	Reports on radical	Land will be
terraces									terraces	properly
rehabilitated									rehabilitated	protected

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INDICATOR including Unit	BASELINE	OVERALL TARGET	TARGET	TARGET	TARGET	TARGET	TARGET	TARGET 2023/24	MEANS OF VERIFICATION	ASSUMPTIONS
of	2016/17	2018/2024	2018/19	2019/20	2020/21	2021/22	2022/23			
Measurement										
PILLAR: ECONO	OMIC TRAN	SFORMATION	N .							
Ha of eligible	18,132	4,922	820	820	820	820	820	822	Reports on	Land protection
land covered by									progressive	improved
progressive									terraces	
terraces									established	
OUTCOME 4: In	nproved liv	estock secto	r							
Output 10. Cap	acity devel	opment for li	vestock fa	rmers inc	reased					
Number of	9	14	1	4	5	2	1	1	Reports on	Funding for
cooperatives									trained	training
trained on									cooperatives on	
modern bee									modern bee	
keeping and									keeping and	
processing									processing	
Number of	4	6	1	1	1	1	1	1	Reports on	Funding for
poultry farmers									trained	training for
cooperatives									cooperatives on	poultry farmers
trained on									modern poultry	
modern poultry									farming (Youth	
farming									and women)	
Number of fish	7	10	1	4	3	1	1			Funding for fish
farming									Report on training	farming trainings
cooperatives									of fish farming	
trained on									cooperatives on	
sustainable									sustainable	
fishing technics									fishing technics	

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INDICATOR	BASELINI		TARGET	TARGET	TARGET	TARGET	TARGET	TARGET	MEANS OF	ASSUMPTIONS
including Uni		TARGET						2023/24	VERIFICATION	
of	2016/17	2018/2024	2018/19	2019/20	2020/21	2021/22	2022/23			
Measurement										
PILLAR: ECON		NSFORMATIO	N							
Number o	f N/A	1				1			Report on training	Funding for
farmers									of farmers	farmers
cooperatives									cooperatives on	cooperatives on
trained on pig	S								pigs value chain	pigs value chain
value chair	า								development	development
development										
Output 11. An	imal produ	ctivity increas	ed							
Number o	f 14,500	5,216	3,919	5,217	5,216	5,216	5,216	5,216	Reports on	Availability of
artificially									artificially	semen;
inseminated									inseminated cows	Insemination
cows fo	r									becomes very
improved										productive
genetics										
Number o	f 23,000	156,000	25,000	26,200	26,200	26,200	26,200	26,200	Reports on	No new outbreaks
vaccinated	annually								vaccinated	of major epidemic
animals agains	t								animals;	animal and
diseases									Cattle movement	poultry
									reports	diseases in Huye
										District;
										Availability of
										vaccines

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INDICATO		BASELINE	OVERALL	TARGET	TARGET	TARGET	TARGET	TARGET	TARGET	MEANS OF	ASSUMPTIONS
including	Unit		TARGET	2010/10	2010/20	2020/21	2024 (22	2022/22	2023/24	VERIFICATION	
of		2016/17	2018/2024	2018/19	2019/20	2020/21	2021/22	2022/23			
Measureme		MIC TOAN	 	•							
									1 4	ln .	n u
Number	of	1	14	2	3	3	3	2	1	•	Poultry
service										service providers	Г
providers	in									in improved	
improved										breeds for poultry	
breeds	for										
poultry											
established											
Number	of	300	120	20	20	20	20	20	20	Reports or	Honey's price
modern										modern beehives	reduces
beehives											
supplied to	bee-										
keeping far	mers										
and operate	ed .										
Output 12.	Aniı	nal Produc	tion value ch	ain improv	ved						
Number	of	2	1		1					Report or	Funding for
honey colle	ction									established honey	establishment of
centres										collection centre	honey collection
established											centre
Number	of	N/A	1			1				Report or	Funding for
selling point	s for	-								established	establishment of
	meat									selling point for	selling point for
established										pigs meat	pigs meat

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INDICATOR including Unit	BASELINE	OVERALL TARGET	TARGET	TARGET	TARGET	TARGET	TARGET	TARGET 2023/24	MEANS OF VERIFICATION	ASSUMPTIO	NS
of	2016/17	2018/2024	2018/19	2019/20	2020/21	2021/22	2022/23	,			
Measurement											
PILLAR: ECONO	MIC TRANS	SFORMATION	1								
Number of	N/A	1				1			Reports and Field	Availability	of
animal artificial									Visits	funds;	
insemination										Mind set	of
centres										farmers	on
constructed and										artificial	
operated										insemination	
Number of Milk	N/A	3		1		1		1	Reports and field	Availability	of
Collection									visits	funds;	
Centres										Partnership	with
upgraded and										investors	
maintained											
Number of new	3	2		1		1			Reports and Field	Availability	of
Milk Collection									Visits	funds;	
Centres										Partnership	with
constructed and										investors	
operated											
Number of	N/A	1			1				Reports and Field	Availability	of
modern									Visits	funds;	
slaughter										Partnership	with
houses										investors	
constructed and											
operated											

SECTOR: PRIVATE SECTOR DEVELOPMENT & YOUTH EMPLOYMENT

PRIORITY AREA 1.1: Create 1.5m (over 214,000 annually) decent and productive jobs for economic development

OUTCOME 1: Increased number of Rwandans with appropriate skills tailored to labour market demands

Output 1. Enabling environment for skills development and entrepreneurship developed

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INDICATOR	BASELINE	OVERALL	TARGET	TARGET	TARGET	TARGET	TARGET	TARGET	MEANS OF	ASSUMPTIONS
including Unit		TARGET						2023/24	VERIFICATION	
of	2016/17	2018/2024	2018/19	2019/20	2020/21	2021/22	2022/23			
Measurement										
PILLAR: ECONO		SFORMATION	١							
Number of	N/A	1	1						Reports or	
employment									established	
Service Centres									Employment	
established and									service centres	
Operated										
Number of	8	14	2	12					Reports or	Business
Business									established	Development
Development									business	Centres well
Centres (BDCs)									development	established
established and									Centres (BDCs)	
operated										
Number of	4	18	1	1	1	1	1	1	Reports or	
business plan									organized	
competitions									business plan	
organized and									competitions	
sponsored										
Number of	5	6	1	1	1	1	1	1	Reports or	
organized and									organized District	
conducted									Trade fairs	
District Trade										
fairs										
Output 2. Prior	ity sub-sec	tors with hig	h potentia		th and em	ployment	developed	t		
% of Industrial	30%	100%	60%	85%	100%				Reports or	
Park									progress activities	
establishment									and Field reports	
works										
completed										

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INDICATOR including Unit		OVERALL TARGET	TARGET	TARGET	TARGET	TARGET	TARGET	TARGET 2023/24	MEANS OF VERIFICATION	ASSUMPTIO	ONS
of	2016/17	2018/2024	2018/19	2019/20	2020/21	2021/22	2022/23				
Measurement			•								
PILLAR: ECONO				T	T	1	1				
% of water	· ·	100%	100%						Reports on water		
access provided									access in existing		
in the existing									ICPC		
ICPC											
Number of new	1	6		1	1	1	2	1	Reports on	Availability	of
ICPCs									established new	funds	
established									craft centres		
Number of	8	4		1	1	1	1		Reports on	Partnership	with
hotels upgraded									upgraded hotels	investors	
to the higher									to the higher		
stage (up to 5									stage (up to 5		
stars)									stars)		
Number of new	8	3		1	1	1			Reports on	Partnership	with
hotels									constructed	investors	
constructed									hotels		
Number of	2	3		1		1		1	Reports and field	Partnership	with
modern markets									visits	investors	
constructed and											
operated											
Number of local	11	4	1	1	1	1			Reports and field	Availability	of
markets		-	_	_	_	_			visits	funds	
rehabilitated											
and extended											
OUTCOMES. In			<u> </u>		<u> </u>						

OUTCOME2: Increased productive jobs for youth and women
Output 3. Youth and women businesses empowered and supported

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INDICATOR	BASELINE	OVERALL	TARGET	TARGET	TARGET	TARGET	TARGET	TARGET	MEANS OF	ASSUMPTIONS
including Unit		TARGET						2023/24	VERIFICATION	
of	2016/17	2018/2024	2018/19	2019/20	2020/21	2021/22	2022/23			
Measurement										
PILLAR: ECONO										
Number of new	6,800	280	35	45	50	50	50	50	Reports and field	Few SMEs
businesses									visits	interested to
mobilized and										request for loans
created for										
youth and										
women (New										
industries,										
SMEs,										
Cooperatives,										
etc.)										
Number of	99	300	50	50	50	50	50	50	Reports and field	Partnership with
Youth and									visits	investors
women										
cooperatives										
empowered and										
supported to										
access finance										
Output 4. Yout	h and Wom	en provided	with capac	city buildir	na in busin	ess and e	ntreprene	urship		
Number of		588	98	98	98	98	98		Reports and field	Funding for
cooperatives									visits	capacity building
provided with									10100	on business skills
capacity										and management
building on										and management
business skills										
and										
management										
management									1	1

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INDICATOR		BASELINE	OVERALL	TARGET	TARGET	TARGET	TARGET	TARGET	TARGET	MEANS OF	ASSUMPTIONS
including L	Jnit		TARGET						2023/24	VERIFICATION	
of		2016/17	2018/2024	2018/19	2019/20	2020/21	2021/22	2022/23			
Measuremer											
PILLAR: ECC	ONO	MIC TRANS	SFORMATION	1							
Number	of	N/A	12	2	2	2	2	2	2	Reports and field	
capacity										visits	
building											
programs											
provided	to										
women a	and										
youth	for										
professional											
development											
skills											
(Handcraft,											
Hospitality,											
value ch	ain										
development))										
Number	of	N/A								Reports and field	
young peo	ple									visits	
provided w	vith										
access	to										
practical sl	kills										
by gen	der										
Through TVE											
		egic partne	rship with p	rivate sect	or for skil	ls develon	ment and	iob creati	on develor	ed and enhance	d

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INDICATOR including Unit		OVERALL TARGET	TARGET	TARGET	TARGET	TARGET	TARGET	TARGET 2023/24	MEANS OF VERIFICATION	ASSUMPTIONS
of	2016/17	2018/2024	2018/19	2019/20	2020/21	2021/22	2022/23			
Measurement			_							
PILLAR: ECONO								1		
Number of signed MoUs between Education institutions and the Private Sector Companies (Not cost relevant) Number of young	N/A	260	30	40	3 45	45	50		Reports and MoUs Reports on young graduates	
graduates facilitated to receive internships from Private and Public Institutions by gender									facilitated to acquire practical skills from Private and Public Institutions by gender	
Output 6. Empl	oyment pla	ns in all key	sectors of	economy	mainstrea	med				
Number of jobs created in each Sector of District economic activities	113,599	42,000	5,441	7,000	7,000	7,000	7,000	·	created jobs in each Sector of District economic	Secondary schoo

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INDICATO		BASELINE	OVERALL	TARGET	TARGET	TARGET	TARGET	TARGET	TARGET	MEANS OF	ASSUMPTIONS
including	Unit		TARGET						2023/24	VERIFICATION	
of		2016/17	2018/2024	2018/19	2019/20	2020/21	2021/22	2022/23			
Measurem											
	CONC	MIC TRANS	SFORMATION								
Number	of	N/A	508	85	85	85	85	85	83	Reports and field	Business
created	and									visits	activities increase
operated r	nodel										
income	and										
employmer	nt										
generating											
projects	in										
Villages											
Number	of	N/A	6	1	1	1	1	1	1	Reports and field	Projects
youth	and									visits	supported
women											
Innovative											
projects											
supported											
Priority A	rea 1.	4: Promote	Industrializ	ation and	attain a S	tructural S	Shift in the	e export b	ase to Hig	h-value goods a	nd services with
the aim of	grow	ving export	s by 17% an	nually							
OUTCOME	3: In	<mark>creased ex</mark>	ports of high	-value go	ods						
Output 8.	Quan	tity of high	value coffee	production	n exporte	d					
Ha of	land	1,925	50	5	5	7	8	10	15	Reports and field	Availability of
extended	for									visits	funds;
coffee plan	tation										Partnership with
											investors and
											NAEB

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INDICATO		BASELINE	OVERALL	TARGET	TARGET	TARGET	TARGET	TARGET	TARGET	MEANS OF	ASSUMPTI	ONS
including	Unit		TARGET	_	_		_		2023/24	VERIFICATION		
of		2016/17	2018/2024	2018/19	2019/20	2020/21	2021/22	2022/23				
Measureme												
PILLAR: EC			SFORMATION	N								
Number	of	N/A	1	1						Reports and field	Quality of	coffee
coffee										visits	increased	
processing												
centres	for											
peeling	and											
roasting												
established	and											
operated												
Output 9. (Quan	tity of mini	ng products	exported								
Number	of	2	6	1	1	1	1	1	1	Reports on the	Miners	well
trainings										use of required	trained	
provided	in									technics for		
improved										minerals		
technics	for									extraction		
minerals												
extraction												
Number	of	2	2		1	1				Reports	Miners	well
trainings		<u>~</u>	_		_					incports	trained	WCII
provided	on										Cidified	
I [*]	_											
artisanal mi			isanal and cı	6.		-	<u> </u>					

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INDICATOR including Unit		OVERALL TARGET	TARGET	TARGET	TARGET	TARGET	TARGET	TARGET 2023/24	MEANS OF VERIFICATION	ASSUMPTIO	ONS
of Measurement	2016/17	2018/2024	2018/19	2019/20	2020/21	2021/22	2022/23				
PILLAR: ECONO	MIC TRAN	SEODMATION	J								
Number of crafts centres empowered for value addition to locally produced touristic crafts for exports	1	1		1					Reports and Field Visits	Availability funds; Partnership investors	ot with
attraction											
OUTCOME 4: In		<u> </u>	ı-value Se	rvices							
Output 11. Tou		• •	<u> </u>	<u> </u>	1	<u> </u>					
Number of Motels/Lodges constructed and operated		2	1		1				Reports and Field Visits	Tourists increased	
OUTCOME: Har	d infrastruc	ture develop	ed for tra	de compet	itiveness						
Output 12. Fact	tory proces	sing plants d	leveloped								
Number of Garment and Textile factories constructed	,	1	1						Reports and Field Visits	Availability funds; Partnership investors	of with
SECTOR: TRANS	SPORT		ı	ı				•	,		
PRIORITY AREA	A 1.2: Acce	lerate Sustai	nable Urb	anization f	from 17.3°	% (2013 /1	L4) to 35%	6 by 2024			
OUTCOME 1: In	nproved Tra	ansport Infra	structure								
Output 1. Basic	Green Tra	nsport Infras	structure o	leveloped							

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INDICATOR including Unit	BASELINE	OVERALL TARGET	TARGET	TARGET	TARGET	TARGET	TARGET	TARGET 2023/24	MEANS OF VERIFICATION	ASSUMPTIONS
of	2016/17	2018/2024	2018/19	2019/20	2020/21	2021/22	2022/23	-		
Measurement										
PILLAR: ECONO	DMIC TRAN	SFORMATION								
Km of National	65	19	13	6					Reports and Field	,
tarmac roads									Visits	funds
constructed										
(Not cost										
relevant)										
Km of urban		44	4	6	10	8	8	8	Reports and Field	· ·
tarmac roads									Visits	funds
constructed										
Km of Huye	N/A	6.5			6.5				Reports and Field	,
Bypass									Visits	funds
constructed										
Km of feeder	150	100	15	15	15	15	20	20	Reports and Field	•
roads									Visits	funds
constructed	44.5	67.0	44.0	44.0	44.0	44.0	44.0	44.0		
Km of cobble		67.8	11.3	11.3	11.3	11.3	11.3	11.3	Reports and Field	•
stone roads									Visits	funds
maintained	72.7	616.2	108.7	108.7	108.7	108.7	108.7	100.7	Damanta and Ciald	A
Km of Tarmac Roads	/2./	616.2	108.7	108.7	108.7	108.7	108.7	108.7	Reports and Field Visits	,
maintained									VISILS	funds
Km of earth	240	450	75	75	75	75	75	75	Reports and Field	Availability of
roads	240	450	/5	/5	/5	/5	/5	/5	1 .	funds
maintained									VISILS	iuiius
Number of	8	19	2	2	2	2	2	1	Reports and Field	Availability of
bridges	0	19								enough budget
maintained									VISICS	enough buuget
mamiameu										

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INDICATOR including Unit of		OVERALL TARGET	TARGET	TARGET	TARGET	TARGET	TARGET	TARGET 2023/24	MEANS OF VERIFICATION	ASSUMPTIONS
Measurement	2016/17	2018/2024	2018/19	2019/20	2020/21	2021/22	2022/23			
PILLAR: ECONO	OMIC TRAN	SFORMATION	J							
Number of bridges constructed	T	14	3	3	2	2	2	2	Reports and Field Visits	Availability of funds
Km of walk ways constructed		6	1	1	1	1	1	1	Reports and Field Visits	Availability of funds
Km of Bicycle lanes constructed	1	6	1	1	1	1	1	1	Reports and Field Visits	Availability of funds
Number of Bicycle parking lots constructed	,	2			1		1		Reports and Field Visits	Availability of enough budget
Establish traffic lights in Huye Urban Roads	,	3		2	1				Reports and Field Visits	Availability of funds
Km of Public lighting maintained	27.4	212.4	35.4	70.8	106.2	141.6	177	212.4	Reports and Field Visits	Availability of funds
Km of Public lighting extended	27.4	60	10	10	10	10	10	10	Reports and Field Visits	Availability of sufficient Funds
OUTCOME 2: In	<u> </u>				and safe t	raffic man	nagement			
Output 2. Rura	l and Urbar	Transport S	ervices im	proved						
% of Public Transport System in the Urban Area improved		50%	30%	50%					Reports and Field Visits	Availability of funds

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including Unit	BASELINE	OVERALL TARGET	TARGET	TARGET	TARGET	TARGET	TARGET	TARGET 2023/24	MEANS OF VERIFICATION	ASSUMPTIONS
of	2016/17	2018/2024	2018/19	2019/20	2020/21	2021/22	2022/23			
Measurement										
PILLAR: ECONO		SFORMATIO								
% of Urban-	5%	95%	10%	40%	60%	70%	80%	95%	Reports and Field	Availability
Rural Public									Visits	funds;
Transport										Partnership w
improved										investors
% of upgrading	N/A	100%			100%				Reports and Field	Airport
works for Huye									Visits	operational
Airstrip										
completed										
ENERGY SECTO	R								<u> </u>	
PRIORITY ARE	A 1.4: Pron	note Industr	ialization	and attain	a Structu	ral Shift i	n the expo	ort base to	High-value goo	ods and servic
with the aim of	growing e	xports by 17	% annuall	У						
OUTCOME 1: In	creased en	ergy genera	tion capac	ity						
Output 1. Electr	ricity produ	iction increa	sed							
Number of	N/A	3		1		2		3	Reports or	Green and Lo
established and									established and	dcost ener
operated Green									operated Green	production plai
									l '	
and Low-cost									and Low - cost	twell establish
and Low-cost energy									and Low – cost energy production	
energy									energy production	
energy production	uctive use a	access to ele	ctricity inc	reased					energy production	
energy production plants	uctive use a	access to ele	ctricity inc	reased	10	10	10	10	energy productior plants	and operated
energy production plants Output 2. Produ					10	10	10	10	energy production	and operated
energy production plants Output 2. Produ Number of					10	10	10	10	energy production plants Reports and Field	and operated
energy production plants Output 2. Produ Number of productive users					10	10	10	10	energy production plants Reports and Field	dAvailability funds;
energy production plants Output 2. Produ Number of productive users connected to electricity	20	78	28	10					energy production plants Reports and Field	Availability funds; Partnership w

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INDICATOR including Unit		OVERALL TARGET	TARGET	TARGET	TARGET	TARGET	TARGET	TARGET 2023/24	MEANS OF VERIFICATION	ASSUMPTIONS
of	2016/17	2018/2024	2018/19	2019/20	2020/21	2021/22	2022/23			
Measurement										
PILLAR: ECONO					1	1				
Km of new	N/A	150	50	15	25	25	150		Reports and field	· · · · · · · · · · · · · · · · · · ·
powerlines for									visits	funds;
electrification										Partnership with
constructed										investors
Output 4. Electi		y and consur	nption pro	cess impr	oved					
Number of	N/A	6	1	1	1	1	1	1	Reports and field	
awareness									visits	help in the
campaign										change of the
undertaken for										mind set
effective supply										
and										
consumption										
behaviour										
WATER AND SA	NITATION	SECTOR								
PRIORITY AREA	A 1.4: Pron	note Industr	ialization a	and attain	a Structu	ral Shift i	n the exp	ort base to	High-value god	ds and services
with the aim of	growing ex	xports by 17	% annuall	У						
OUTCOME 1: In	creased wa	<mark>iter generati</mark>	<mark>on capacit</mark>	y and imp	roved san	itation				
Output 1. Quan	tity of wate	er production	increased	J						
Number of	10	3	1		2		3		Reports and field	The big majority
water pumps									visits	of Huye people
installed										will get water
Output 2. Solid	waste mar	agement sys	stem impr	oved	<u>'</u>	<u>'</u>				
% of	70%	100%	90%	100%					Reports and field	Modern landfill
construction and									visits	well operational
operation works										
for Huye Modern										
Landfill										

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INDICATOR including Unit	BASELINE	OVERALL TARGET	TARGET	TARGET	TARGET	TARGET	TARGET	TARGET 2023/24	MEANS OF VERIFICATION	ASSUMPTIONS
of	2016/17	2018/2024	2018/19	2019/20	2020/21	2021/22	2022/23	1		
Measurement										
PILLAR: ECONO	MIC TRAN	SFORMATIO	V							
% of Improved	15%	100%	40%	90%	100%	100%	100%	100%	Reports and field	Availability of
the local waste									visits	funds
management										
system in										
urban										
residential and										
commercial										
areas										
Output 3. Liqui	d waste ma	anagement s	ystem imp	roved						
Number of Semi	N/A	2		1		1			Reports and field	Availability of
centralized									visits	funds
sewerage										
systems										
constructed										
% of	N/A	100%	100%						Reports and field	Availability of
Construction									visits	funds
works for Huye										
Faecal Sludge										
Treatment Plant										
IIRRANTZATIOI	A NID DIID	AL SETTLEME	NTC SECT	ΩP						

URBANIZATION AND RURAL SETTLEMENTS SECTOR

PRIORITY AREA 1.2: Accelerate Sustainable Urbanization from 17.3% (2013/14) to 35% by 2024

OUTCOME 1: Developed and integrated urban and rural settlements

Output 1. Flagship projects developed

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INDICATOR	BASELINE	OVERALL	TARGET	TARGET	TARGET	TARGET	TARGET	TARGET	MEANS OF	ASSUMPTIONS
including Unit		TARGET						2023/24	VERIFICATION	
of	2016/17	2018/2024	2018/19	2019/20	2020/21	2021/22	2022/23			
Measurement										
PILLAR: ECON		SFORMATION								1
Number of Huye	N/A	1	1						Reports and field	•
Tourism									visits	funds
Strategic Plar	n									
(Master Plan))									
developed										
Number of	34	10		2	2	2	2	2	Reports and field	Tourists increase
touristic sites	5								visits	
and services	5									
(Ibisi bya Huye,										
Coffee Tour,										
Arboretum, etc.))									
developed										
Number of	1	1	1						Reports and field	Tourists increase
Tourism									visits	
Community										
Complex										
Centres										
(Permanent										
exhibition, show	,									
rooms, Touristic	;									
and cultura	I									
events show))									
operated										
Output 2. Huye	City Maste	r Plan updat	ed							

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INDICATOR	BASELINE	OVERALL	TARGET	TARGET	TARGET	TARGET	TARGET	TARGET	MEANS OF	ASSUMPTIONS
including Unit		TARGET	2010/10	2010 (20	2020/21	2024 (22	2022/22	2023/24	VERIFICATION	
of Measurement	2016/17	2018/2024	2018/19	2019/20	2020/21	2021/22	2022/23			
PILLAR: ECONO	MIC TOAN	SEODMATION	J							
% of review and	5%	100%	100%					1	Reports and field	Availability of
upgrading the	J 70	100 70	100 70						visits	funds
									VISILS	Tuttus
Huye City										
Detailed Master										
Plan works										
completed	6'' 1 1	<u> </u>	•							
Output 3. Huye				<u> </u>	_	_	<u> </u>	l -	b	مام در این
Ha of land area	N/A	30	5	5	5	5	5	5	Reports and field	· ·
for residential									visits	funds
housing										
serviced with										
roads										
ha of land	2	5		1	1	1	1	1	Reports and field	· ·
availed for									visits	funds
commercial										
buildings										
Output 4. Local		elopment an		g Centres	plans elab	orated				
Number of	N/A	1	1						Reports and field	
review and									visits	funds
upgrading Local										
Urban										
Development										
plans in the										
emerging										
Centres works										
completed										

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INDICATOR including Unit	BASELINE	OVERALL TARGET	TARGET	TARGET	TARGET	TARGET	TARGET	TARGET 2023/24	MEANS OF VERIFICATION	ASSUMPTIONS
of	2016/17	2018/2024	2018/19	2019/20	2020/21	2021/22	2022/23	2023/24	VERTICATION	
Measurement	2020, 22					,				
PILLAR: ECONO	MIC TRAN	SFORMATION	١							
Number of Local Urban Development Detailed Plans for emerging		5	1	2	2				Reports and field visits	Availability of funds
centres developed										
Output 5. Infor									<u> </u>	
Upgrade informal settlement sites in Huye Urban areas		6	1	1	1	1	1		Reports and field visits	Availability of funds; Partnership with private sector
Output 6. Basic	Infrastruc	ture develop	ed							
% of Improved and extended street and house addressing with modern urban addressing Codification and sign posts works completed		100%		50%	100%				Reports and field visits	Availability of funds

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INDICATOR including Unit	BASELINE	OVERALL TARGET	TARGET	TARGET	TARGET	TARGET	TARGET	TARGET 2023/24	MEANS OF VERIFICATION	ASSUMPTIONS
of	2016/17	2018/2024	2018/19	2019/20	2020/21	2021/22	2022/23			
Measurement										
PILLAR: ECONO	MIC TRANS	SFORMATION	1							
% of waste	N/A	100%			100%				Reports and field	Availability
water treatment									visits	funds
system (Sewage										
system) works										
developed and										
operated										
% of firefighting	N/A	100%		25%	35%	50%	75%	100%	Reports and field	Availability (
system works									visits	funds
completed in the										
City										
M ² of asbestos	146,161m ²	146,161m ²		87,697	58,464				Reports and field	Availability (
removal works									visits	funds
completed										
Number of	N/A	3	1		1		1		Reports and field	Urban Publ
Green Urban									visits	spaces
Public spaces										established
established										
Number of	N/A	1	1						Reports and field	Availability
integrated									visits	funds
sports and										
cultural Centre										
constructed										
OUTCOME 2: In	seroncod oc	onomic onno	rtunities i	n urban aı	1000	1	<u> </u>			1

OUTCOME 2: Increased economic opportunities in urban areas

Output 7. Urban Business and residential infrastructure developed

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INDICATOR including Unit	BASELINE	OVERALL TARGET	TARGET	TARGET	TARGET	TARGET	TARGET	TARGET 2023/24	MEANS OF VERIFICATION	ASSUMPTIONS
of	2016/17	2018/2024	2018/19	2019/20	2020/21	2021/22	2022/23			
Measurement										
PILLAR: ECONO		SFORMATION	N							
Number of modern commercial incubation Centres	N/A	1				1			Reports and field visits	Availability of funds
Constructed										
Number of modern Business buildings with apartments Constructed and Upgraded	N/A	20	2	2	4	4	4			Availability of funds; Partnership with private sector
Number of modern businesses established and operated (mechanic garages, car wash, dry cleaner, Forex bureau) Output 8. Local	,	4	1	1	1	1			Reports and field visits	Partnership with investors

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BASELINE	OVERALL	TARGET	TARGET	TARGET	TARGET	TARGET	TARGET	MEANS OF	ASSUMPTIONS
		2010/10	2010/20	2020/24	2024 (22	2022 (22	2023/24	VERIFICATION	
2016/17	2018/2024	2018/19	2019/20	2020/21	2021/22	2022/23			
MIC TO AND	SEODMATION	J							
		•		1	1			Donorts on	Availability of
IN/ A	2			1	1			•	funds
	:!!:!:6 _		· •					making.	
		s develope						<u></u>	
4	10		2	2	2	2	2	•	•
								visits	funds
1	12	2	2	2	2	2	2	•	•
								visits	funds
LTURE SEC	TOR								
1.2: Accel	lerate Sustai	nable Urba	anization f	rom 17.3º	% (2013/1	L4) to 35%	6 by 2024		
<mark>iproved Re</mark>	<mark>creational ar</mark>	nd Sport Fa	acilities						
eational fac	ilities develo	ped							
80%	100%		100%					Reports and field	Availability of
								visits	funds
N/A	100%	100%	100%	100%	100%	100%	100%	Reports and field	Availability of
•									funds
	MIC TRANS N/A creased averaged and Control of the	TARGET 2016/17 2018/2024 MIC TRANSFORMATION N/A 2 Creased availability of a dable and Green Houses 4 10 1 12 LTURE SECTOR A 1.2: Accelerate Sustain proved Recreational are eational facilities development of the second sec	TARGET 2016/17 2018/2024 2018/19 MIC TRANSFORMATION N/A 2 Creased availability of affordable dable and Green Houses developed 4 10 1 12 2 LTURE SECTOR A 1.2: Accelerate Sustainable Urban proved Recreational and Sport Facetional facilities developed 80% 100%	TARGET 2016/17 2018/2024 2018/19 2019/20 MIC TRANSFORMATION N/A 2 Creased availability of affordable housing dable and Green Houses developed 4 10 2 1 12 2 2 LTURE SECTOR A 1.2: Accelerate Sustainable Urbanization for proved Recreational and Sport Facilities exactional facilities developed 80% 100% 100%	TARGET 2016/17 2018/2024 2018/19 2019/20 2020/21 MIC TRANSFORMATION N/A 2 1 1 Creased availability of affordable housing dable and Green Houses developed 4 10 2 2 2 1 12 2 2 2 LTURE SECTOR A 1.2: Accelerate Sustainable Urbanization from 17.39 approved Recreational and Sport Facilities sational facilities developed 80% 100% 100% 100%	TARGET 2018/2024 2018/19 2019/20 2020/21 2021/22 MIC TRANSFORMATION	TARGET 2018/19 2019/20 2020/21 2021/22 2022/23 MIC TRANSFORMATION	TARGET 2018/19 2019/20 2020/21 2021/22 2022/23 2023/24 2018/19 2019/20 2020/21 2021/22 2022/23 2023/24 2018/19 2019/20 2020/21 2021/22 2022/23 2022/23 2023/24 2018/19 2019/20 2020/21 2021/22 2022/23 2022/23 2023/24 2018/19 2019/20 2020/21 2021/22 2022/23 2022/	TARGET 2018/19 2019/20 2020/21 2021/22 2022/23 2023/24 VERIFICATION

INDICATOR including Unit	BASELINE	OVERALL TARGET	TARGET	TARGET	TARGET	TARGET	TARGET	TARGET 2023/24	MEANS OF VERIFICATION	ASSUMPTIONS
of	2016/17	2018/2024	2018/19	2019/20	2020/21	2021/22	2022/23			
Measurement										
PILLAR: ECONO	OMIC TRAN	SFORMATION	١							
SECTOR: ICT										
PRIORITY ARE	A 1.1: Crea	te 1.5m (ove	r 214,000	annually)	decent an	d product	ive jobs fo	r economi	ic development	
OUTCOME 1: E	nabled vibra	ant, competit	ive, and i	novative	ICT privat	e sector				
Output 1. Inter	net Access	by male and	female po	pulation i	ncreased					
Number of	N/A	5	1	2	2				Reports and field	Availability o
public spaces									visits	funds
provided with										
access to										
internet										
Number of new	2	4		1	1	1	1		Reports and field	Availability o
tele Centres									visits	funds
established										
Number of	2	8	1	2	2	2	1		Reports and field	Availability o
service Access									visits	funds
Points upgraded										
tele Centres										
ENVIRONMENT	AND NATU	IRAL RESOUR	CES SECT	OR						
PRIORITY ARE	A 1.7: Sus	tainable Man	agement	of Natura	l Resource	es and En	vironment	to Trans	ition Rwanda to	wards a Carboi
Neutral Econor	ny									
OUTCOME 1: Ir	<mark>icreased su</mark>	stainability a	nd profita	bility of e	nvironmer	t and nati	ural resou	rces for gr	een growth	
Output 1. Distr	ict forest c	overage incre	eased							
Ha of forest	6,459.38	1,076	40	51.83	52	52	52	52	Reports and field	Availability o
plantation									visits	enough trees fo
coverage in the										Plantation
District										

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INDICATOR	BASELINE	OVERALL	TARGET	TARGET	TARGET	TARGET	TARGET	TARGET	MEANS OF	ASSUMPTIONS
including Unit		TARGET	2010/10	2010/20	2020/21	2024 (22	2022/22	2023/24	VERIFICATION	
of	2016/17	2018/2024	2018/19	2019/20	2020/21	2021/22	2022/23			
Measurement PILLAR: ECONO	MIC TO AN	CEODMATION	•							
				E4 00			5 0		lp , , , , , ,	la il liii
Ha of forest	266	299.83	40	51.83	52	52	52	52	Reports and field	-
plantations									visits	funds
rehabilitated										
Ha of agro-	10,010	12,000	2,157	1,967	1,969	1,969	1,969	1,969	Reports and field	· ·
forestry									visits	enough trees for
plantation in the										plantation
District										
Output 2. Distr	ict forest sı	ustainably ex	ploited an	d manage	d					
Ha of public	N/A	3,100	516	516	516	516	516	520	Reports and field	Availability of
forests allocated									visits	funds
to private										
operators										
Ha of private	N/A	2,619.9				873.3	873.3	873.3	Reports and field	Availability of
forests									visits	enough trees for
converted into										plantation
productive										
forests and										
managed by										
forests owners'										
associations										
Output 3. Male	and female	headed hou	seholds u	sing green	energy fo	r cooking	increased			
Number of		720	120	120	120	120	120	120	Reports and field	Availability of
public									visits	funds
institutions and										
HHs using										
cooking gas										
cooking gas										

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INDICATOR including Unit		OVERALL TARGET	TARGET	TARGET	TARGET	TARGET	TARGET	TARGET 2023/24	MEANS OF VERIFICATION	ASSUMPTIONS
of	2016/17	2018/2024	2018/19	2019/20	2020/21	2021/22	2022/23			
Measurement			-							
PILLAR: ECONO					T = =	T			<u></u>	·L
Number of biogas digesters installed	295	168	28	28	28	28	28	28		increased significantly
% of male and female-headed HHs using eco-efficient cooking stoves	96.4%	100%	100%	100%	100%	100%	100%	100%	Reports and field visits	
Number of biogas digesters rehabilitated	295	295	49	49	49	49	49	50	Reports and field visits	Availability of funds
OUTCOME 2: In	tegrated w	ater resourc	e managei	ment						
Output 4. Susta	inable Wat	ter resource	Manageme	ent improv	ed					
Km of storm water drainages constructed	7.2	20	3	3	3	3	4	4	Reports and Field Visits	Availability of enough budget
Ha of echo- friendly trees alongside rivers for protection planted	45	5	1	1	1	1	1		Reports and field visits	Availability of funds
% of rain water harvesting use in the District	34%	65%	38%	42%	50%	55%	60%	65%	Reports and field visits	Availability of funds
OUTCOME 3: Up	graded mi	nerals, oil &	gas sector					•		
Output 5. Minin	g and quar	ry sustainab	ly develop	ed						

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INDICATOR	BASELINE	OVERALL	TARGET	TARGET	TARGET	TARGET	TARGET	TARGET	MEANS OF	ASSUMPTIONS
including Unit		TARGET	2010/10	2010/20	2020/24	2024/22	2222 /22	2023/24	VERIFICATION	
of	2016/17	2018/2024	2018/19	2019/20	2020/21	2021/22	2022/23			
Measurement PILLAR: ECONO	MIC TO AN	SEODMATION	J							
% of mining and		100%	20%	35%	45%	60%	65%	100%	Reports and field	dAvailability of
quarry	10 70	100 70	2070	3370	4370	0070	0370	10070	visits	funds
extraction sites									VISICS	lulius
rehabilitated										
OUTCOME 4: Re	educed Disa	ster Risks								
Output 6. Disas			managem	ent mains	treamed in	all devel	onment se	ctors		
% of EIA		100%	100%	100%	100%	100%	100%	100%	Reports and field	dAvailability of
conducted on	,,,	10070	10070	10070	10070	20070	20070	10070	visits	funds
implemented										
projects										
FINANCIAL DE	/ELOPMEN	SECTOR						L		
PRIORITY ARE	A 1.3: Incre	ease Domesti	c Savings	and positi	on Rwand	a as a hub	for financ	cial servic	es to promote in	vestments
OUTCOME 5: Er	hanced lor	<mark>ıg-term savi</mark> r	ngs and in	novative f	inancing n	nechanism	ıs			
Output 7. Male	and female	people with	access to	innovativ	e finance	and savin	g increase	ed		
% of men and	73%	95%	75%	78%	82%	85%	90%	95%	Reports and field	Mindset change
women in saving									visits	
groups at Village										
level (Ibimina)										
% of men and	25%	80%	30%	50%	60%	72%	77%	80%	Reports and field	Mindset change
women that are									visits	
banked										
% of adults	41%	85%	50%	55%	68%	75%	80%	85%	Reports and field	Mindset change
(men and									visits	
women) with										
savings in										
UMURENGE										
SACCO										

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INDICATOR including Unit	BASELINE	OVERALL TARGET	TARGET	TARGET	TARGET	TARGET	TARGET	TARGET 2023/24	MEANS OF VERIFICATION	ASSUMPTIONS
of		2018/2024	2018/19	2019/20	2020/21	2021/22	2022/23	2023/24	VERIFICATION	
	2016/17	2016/2024	2016/19	2019/20	2020/21	2021/22	2022/23			
Measurement										
PILLAR: ECONO	MIC TRANS	SFORMATION	1							
Output 8. Umui	renge SACC	Os automate	ed							
% of	N/A	100%	50%	100%	100%	100%	100%	100%	Reports and field	Availability of
UMURENGE									visits	funds
SACCOs										
Automated with										
services										
integration										

INDICATOR	BASELINE	OVERALL	TARGET	TARGET	TARGET	TARGET	TARGET	TARGET	MEANS OF	ASSUMPTIONS
including Unit		TARGET							VERIFICATIO	
of :	2016/17	2018/2024	2018/19	2019/20	2020/21	2021/22	2022/23	2023/24	N	
Measurement										

PILLAR: SOCIAL TRANSFORMATION

SOCIAL PROTECTION SECTOR

PRIORITY AREA 2.1: Enhancing graduation from extreme Poverty and promoting resilience

OUTCOME 1: Increased graduation from extreme poverty

Output 1. Eligible male	and female	headed HHs	supporte	ed throug	h Home-G	rown Solu	tions			
Number of eligible432 male and female- headed HHs beneficiaries provided with	2,651	401	450	450	450	450	450	MPG Reports	Availability funds	of
minimum Package for Graduation (MPG)										
Number of eligible 3557HH male and female-(6,266m headed HHsmbers) beneficiaries provided with direct support (DS) VUP	-	3685	3379	3379	3379	3379	3379	DS Reports	Availability funds	of
Number of eligible4,554 male and female- headed HHs beneficiaries provided with direct support (DS)	2,124	354	354	354	354	354	354	DS Reports	Availability funds	of

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INDICATOR	BASELINE	OVERALL	TARGET	TARGET	TARGET	TARGET	TARGET	TARGET	MEANS OF	ASSUMPTIONS
including Unit		TARGET							VERIFICATIO	
of	2016/17	2018/2024	2018/19	2019/20	2020/21	2021/22	2022/23	2023/24	N	
Measurement										
PILLAR: SOCIAL										
Number of eligible		3,048	508	508	508	508	508	508	Social protection	•
male and female									Reports	funds
headed HHs	5									
beneficiaries										
supported										
through Ubudehe										
program										
Number of eligible		87,402	13,567	13,967	14,367	14,767	15,167	15,567	Social protection	•
male and female-									Reports	funds
headed HHs	5									
beneficiaries										
supported]									
through Financia										
Services /VUP										
Output 2. Eligib								la = . a		
Number of eligible	1 '	20,398	2,848	3,510	3,510	3,510	3,510	3,510	Social protection	•
male and male	` '								Reports	funds
and female-										
headed HHs	5									
beneficiaries										
supported										
through classic										
public works/VUP		1 200	200	200	200	200	200	200	Cocial protoction	Availability -4
Number of eligible	`	1,200	200	200	200	200	200	200	Social protection	Availability of funds
male and female	_								Reports	lulius
headed HHs)									

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INDICATOR	BASELINE	OVERALL	TARGET	TARGET	TARGET	TARGET	TARGET	TARGET	MEANS OF	ASSUMPTIONS
including Unit		TARGET							VERIFICATIO	
of	2016/17	2018/2024	2018/19	2019/20	2020/21	2021/22	2022/23	2023/24	N	
Measurement										
PILLAR: SOCIAL	TRANSFO	RMATION								
beneficiaries										
supported										
through extended										
public works/VUP										
Output 3. Eligible		l female-hea	ded HHs si	upported	with lives	tock				
Number of cows	10,631	7,533	1,033	1,100	1,200	1,300	1,400	1,500	Report of new	Dairy products
provided to									cows recipients	increased
eligible male and									through Girinka	
female-headed									program	
HHs beneficiaries										
Number of goats	1000 per	6,000	1,000	1,000	1,000	1,000	1,000	•	•	Increased number
	year								Reports	of goats
eligible male and										
female-headed										
HHs beneficiaries										
Number of pigs	590	3,500	583	583	583	583	583	583	Social protection	Availability of
provided to									Reports	funds
eligible male and										
female-headed										
HHs beneficiaries										
Number of	30,000	30,000	5,000	5,000	5,000	5,000	5,000	5,000	Social protection	Availability of
poultries provided									Reports	funds
to eligible male										
and female-										
headed HHs										
beneficiaries										

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INDICATOR	BASELINE	OVERALL	TARGET	TARGET	TARGET	TARGET	TARGET	TARGET	MEANS OF	ASSUMPTIONS
including Unit		TARGET							VERIFICATIO	
of	2016/17	2018/2024	2018/19	2019/20	2020/21	2021/22	2022/23	2023/24	N	
Measurement										
PILLAR: SOCIAL	TRANSFO	RMATION								
OUTCOME 2: En	hanced res	ilience of Rw	andans							
Output 4. Male a	and female	people with	special ne	eds supp	orted					
Number of eligible	1959	11,754	1959	1959	1959	1959	1959	1959	Re Social	Availability of
FARG									protection	funds
beneficiaries									Reports ports	
Provided with	ו									
direct suppor	t									
(DS)										
disaggregated by	/									
gender										
	f3	18	3	3	3	3	3	3	•	Cooperatives
cooperatives o	-								operational	transforming
people with									cooperatives and	members lives
disability provided									their activities	
with specia	4									
support										
Number of Men	ή ΄	60	10	10	10	10	10	10	Report on the	•
women, boys and										disability wel
girls with									support	integrated
disability provided										
with specia										
support										
	fN/A	30	5	5	5	5	5	5	Social protection	_
historical									Reports	people wel
marginalized Men	•									integrated
women, boys and	i									

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	BASELINE		TARGET	TARGET	TARGET	TARGET	TARGET	TARGET	MEANS OF	ASSUMPTIONS
including Unit		TARGET							VERIFICATIO	
of	2016/17	2018/2024	2018/19	2019/20	2020/21	2021/22	2022/23	2023/24	N	
Measurement										
PILLAR: SOCIAL	TRANSFO	RMATION								
girls provided with										
special support										
Number of	1	12	2	2	2	2	2	2	Reports	Cooperatives
historical										transforming
marginalized										members lives
cooperatives										
provided with										
special support										
Number of eligible	N/A	30	5	5	5	5	5	5	Reports	Availability of
vulnerable male										funds
and female										
headed-HHs										
supported in small										
income										
generating										
projects										
Number of eligible	N/A	600	100	100	100	100	100	100	Social protection	Availability of
men and women									Reports	funds
in special needs										
assisted										
Number of elderly	N/A	30	5	5	5	5	5	5	Social protection	Availability of
men and women									Reports	funds
assisted										
Number of elderly	2	12	2	2	2	2	2	2	Social protection	Availability of
initiatives through									Reports	funds
retirement										

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INDICATOR	BASELINE	OVERALL	TARGET	TARGET	TARGET	TARGET	TARGET	TARGET	MEANS OF	ASSUMPTIONS
including Unit		TARGET							VERIFICATIO	
of	2016/17	2018/2024	2018/19	2019/20	2020/21	2021/22	2022/23	2023/24	N	
Measurement										
PILLAR: SOCIAL	TRANSFO	RMATION								
Centres										
supported										
Priority Area 2.2	2. Eradicati	ng Malnutriti	ion							
OUTCOME 3: Red	duced malr	nutrition amo	ng childre	n						
Output 5. Eligibl	le children	and mothers	with malr	nutrition	supported					
Number of eligible	3207	16,447	3187	2988	2833	2697	2477	2265	Reports	Reduced maternal
children provided	l									and child deaths
with food and	t l									and improved
Vitamin using FBF										nutrition services
Number of eligible		4,557	975	870	814	768	600	530	Reports	Reduced maternal
children provided										and child deaths
with milk support										and improved
										nutrition services
Number of eligible		3,197	625	596	577	512	467	420	Reports	Reduced maternal
mothers provided										and child deaths
with food and										and improved
Vitamin using FBF										nutrition services
Output 6. Good			eased							
	f2 each	12	2	2	2	2	2	2	l .	Campaigns will
	year								conducted	help in the change
campaigns									campaigns	of the mindset
conducted on										
good nutrition	ו									
practices										

INDICATOR	BASELINE	_	TARGET	TARGET	TARGET	TARGET	TARGET	TARGET	MEANS OF	ASSUMPTIONS
including Unit		TARGET							VERIFICATIO	
of	2016/17	2018/2024	2018/19	2019/20	2020/21	2021/22	2022/23	2023/24	N	
Measurement										
PILLAR: SOCIAL	L TRANSFO	RMATION								
targeting mer	า									
and women										
Number o	f34,123	43,800	7300	7300	7300	7300	7300	7300	Reports	Gardens for
Established and	b									vegetables
reinforced										contribute to
sustainable										improved nutrition
gardens fo	r									
vegetables in	า									
households										
HEALTH SECTO	₹									
PRIORITY AREA	2.3: Enha	ncing demog	raphic divi	idend thr	ough ensu	ring acces	s to qualit	y Health fo	r all	
OUTCOME 1: Im	proved acc	ess to qualit	y healthca	re servic	es					
Output 1. Healt	h facilities	and Infrastru	icture dev	eloped						
% of construction	n25%	100%	50%	75%	100%				Reports and field	Availability o
works fo	r								visits	funds
rehabilitation and	b									
upgrading o	f									
Kabutare Hospita	ı									
Number of Health	n 9	4		1	1	1		1	Reports and field	Availability o
posts upgraded									visits	funds
Number of Health	n 1	16	2	3	3	2	3	3	Reports and field	Availability o
Centres									visits	funds
rehabilitated										
Number o	f13	3		1	1	1			Reports and field	Availability o
maternities									visits	funds
Constructed and	t l									

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INDICATOR	BASELINE	OVERALL	TARGET	TARGET	TARGET	TARGET	TARGET	TARGET	MEANS OF	ASSUMPTIONS
including Unit		TARGET							VERIFICATIO	
of	2016/17	2018/2024	2018/19	2019/20	2020/21	2021/22	2022/23	2023/24	N	
Measurement										
PILLAR: SOCIAL	. TRANSFO	RMATION								
equipped in	ו									
Health Centres										
Number of Health	11	40	28	12					Reports and field	-
posts established										funds
Number of Health	18	5	1	1	1	1	1		Reports and field	Availability of
Posts									visits	funds
Rehabilitated and	1									
upgraded										
Output 2. Health		<u> </u>	h utilities	and equi	pment					
Number of health		15	2	3	3	3	2	2	Reports and field	•
facilities provided	1								visits	funds
with access to	P									
Electricity										
Number of health		14	2	4	2	2	2	2	Reports and field	-
facilities provided									visits	funds
with access to	P									
safe water										
	f6	3		1	1	1			•	Availability of
ambulances										funds
increased ir	ו									
Health Centres					=					
_	1/50,505	<1/50,000			1/50,000			<1/50,000	•	Availability of
ambulance /	[funds
population			_							
Number of health	,	34	4	5	7	7	7	4	Reports and field	•
facilities provided	1								visits	funds

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INDICATOR including Unit	BASELINE	OVERALL TARGET	TARGET	TARGET	TARGET	TARGET	TARGET	TARGET	MEANS OF VERIFICATIO	ASSUMPTIONS
of	2016/17	2018/2024	2018/19	2019/20	2020/21	2021/22	2022/23	2023/24	N	
Measurement										
PILLAR: SOCIAL	TRANSFO	RMATION								
with internet network	t									
% HFs with < 5% of vital medica products stock-outs	ı	>95%	>95%	>95%	>95%	>95%	>95%	>95%	Reports and field visits	Availability of funds
% of availed drugs, consumables and medical equipment	1		100%		100%	100%	100%	100%	•	Availability of funds
Output 3. People	e with acce	ss to quality	health ca	re service	es increas	ed				
% of womer delivering ir health facilities and assisted by a skilled provider) 5	100%	100%	100%	100%	100%	100%	100%	•	Availability of funds
Number of capacity building sessions provided to Community Health workers		12	2	2	2	2	2	2	•	Availability of funds
% of 12-23 months childrer fully immunized		100%	98%	99%	100%	100%	100%	100%	· •	Availability of funds

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INDICATOR including Unit	BASELINE	OVERALL TARGET	TARGET	TARGET	TARGET	TARGET	TARGET	TARGET	MEANS OF VERIFICATIO	ASSUMPTIONS
of	2016/17	2018/2024	2018/19	2019/20	2020/21	2021/22	2022/23	2023/24	N	
Measurement	•	-								
PILLAR: SOCIAL	TRANSFO	RMATION								
awareness campaigns conducted or drug abuse and trafficking	n	12	2	2	2	2	2	2	campaigns	Campaigns will help in the change of the mindset
prevention Number or mobilization campaigns conducted or antenatal care family planning immunization, exclusive breast feeding (Under 6 months), malnutrition eradication, postnatal care visits etc	, ,	12	2	2	2	2	2	2	campaigns	Campaigns will help in the change of the mindset
Output 4. Healtl	h Facilities	of Excellence	e establish	ed						
Number o Rehabilitation Centre for drug		1			1				Reports and field visits	Availability of funds

INDICATOR	BASELINE		TARGET	TARGET	TARGET	TARGET	TARGET	TARGET	MEANS OF	ASSUMPTIONS
including Unit		TARGET							VERIFICATIO	
of	2016/17	2018/2024	2018/19	2019/20	2020/21	2021/22	2022/23	2023/24	N	
Measurement										
PILLAR: SOCIAL	1	RMATION				r	T	T		
abuse treatment										
reinforced										
	N/A	1		1					Reports and field	
Hospitals									visits	funds
introduced with	ו									
specialized										
services										
Number of health	1	1			1				Reports and field	Availability of
facilities for	1								visits	funds
mentor disorder	1									
treatment										
reinforced										
Output 5. Resea	rch and De	velopment fa	acilities in	Health S	ector esta	blished				
Number of	fN/A	1	1						Reports and field	Availability of
medical research	n e								visits	funds
Centres										
established										
Number of	N/A	1		1					Reports and field	Availability of
pharmaceutical									visits	funds
manufacturing										
plants established										
Output 6. Male a	and female	people with	special he	alth care	needs su	pported	L		<u>'</u>	
Number of low-	-49	360	60	60	60	60	60	60	Reports	Availability of
income men and	1								· ·	funds
women with	1									
disability										

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INDICATOR	BASELINE	OVERALL	TARGET	TARGET	TARGET	TARGET	TARGET	TARGET	MEANS OF	ASSUMPTIONS
including Unit		TARGET	17		'''''			17	VERIFICATIO	7.555111 125115
of	2016/17	2018/2024	2018/19	2019/20	2020/21	2021/22	2022/23	2023/24	N	
Measurement										
PILLAR: SOCIAL	. TRANSFO	RMATION								
supported for	1									
treatment										
Number of	f1	100%	100%	100%	100%	100%	100%	100%	Reports	Availability of
facilitation										funds
Centres for	1									
children with	ו									
mental disability	4									
facilitated										
Number of	f2		3	5	6				'	Availability of
facilitation										funds
Centres										
established for										
day care to people	2									
with menta	I									
disability										
OUTCOME 2: Inc										
Output 7. Male a	and female	people with	access to	Health In	surance i	ncreased				
Number of men	70.6%	100%	100%	100%	100%	100%	100%	100%	Reports	Reduced maternal
and women with	ו									and child deaths
access to health	ו									
insurance										
Number of eligible		317,100	52,850	52,850	52,850	52,850	52,850	52,850	Reports	Reduced of rate of
male and female-										morbidity
headed HHs										
facilitated to										

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INDICATOR including Unit		OVERALL TARGET	TARGET	TARGET	TARGET	TARGET	TARGET	TARGET	MEANS OF VERIFICATIO	ASSUMPTIONS
of	2016/17	2018/2024	2018/19	2019/20	2020/21	2021/22	2022/23	2023/24	N	
Measurement										
PILLAR: SOCIAL	TRANSFO	RMATION								
access health	ו									
insurance										
OUTCOME 3: Inc	creased hea	alth of workf	orce							
Output 8. Healtl	n care work	cforce increa	sed							
Number o medical male and female doctors per population cover (Genera Practitioners and Specialists) increased	, 5 1	1/7,000	1/38,000	1/30,000	1/23,200	1/12,000	1/10000	1/7000	Reports	General Practitioners and Specialists increased
Number of male and female nurses per populatior cover increased	, 5	,	,		1/950	1/900	ŕ	1/800	Reports	Health staff increased
Number of male and female midwife per population ratio (women aged from 15-49) increased		,	Í		1/3500	,	,	1/2500	Reports	Reduced maternal

OUTCOME 4: Reduced Communicable Diseases and Non-Communicable Diseases (NCDs)

Output 9. Awareness on Communicable and NCDs prevention increased

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	BASELINE		TARGET	TARGET	TARGET	TARGET	TARGET	TARGET	MEANS OF	ASSUMPTIONS
including Unit		TARGET			_			<u> </u>	VERIFICATIO	
	2016/17	2018/2024	2018/19	2019/20	2020/21	2021/22	2022/23	2023/24	N	
Measurement										
PILLAR: SOCIAL						ı	ı			
	N/A	12	2	2	2	2	2	2		Campaigns will
mobilization									campaigns	help in the change
campaigns									conducted	of the mindset
conducted on										
communicable										
and Non-	-									
Communicable										
Diseases										
prevention										
Number of sports	1 each	12	2	2	2	2	2	2	Reports	NCDs prevention
for all activities	month									increased
carried out for	1									
NCDs prevention										
Output 10. Acce	ss to Comn	nunicable an	d NDCs pro	evention	and treati	nent servi	ces increa	sed		
Number of Indoor	1	2	1		1		1		Reports	Availability of
Residual Spray	/									funds
(IRS) activities										
conducted to for	-									
Malaria										
prevention and										
eradication										
% of male and	94.30%	100%	100%	100%	100%	100%	100%	100%	Reports	Availability of
female-headed										funds
HHs with										
mosquito nets										

INDICATOR including Unit	BASELINE	OVERALL TARGET	TARGET	TARGET	TARGET	TARGET	TARGET	TARGET	MEANS OF VERIFICATIO	ASSUMPTIONS
of	2016/17	2018/2024	2018/19	2019/20	2020/21	2021/22	2022/23	2023/24	N	
Measurement	2010/17	2010/ 2024	2010, 13		2020/21	2021/22	2022/25	2023/24		
PILLAR: SOCIAL	TRANSFO	RMATION								
Number of NCDs	2 each	12	2	2	2	2	2	2	Reports	Availability of
Screening	year									funds
activities carried										
out through	ا ا									
population										
outreach										
Proportion o	f82.7%	90%	83%	88%	90%	90%	90%	90%	Reports	Availability of
persons										funds
diagnosed with	ا ا									
HIV infection	n									
receiving										
sustained ART										
Output 11. Prev	alence of a	naemia amoi	ng women	and child	dren decre	eased	<u>'</u>			
Number o	fN/A	30	5	5	5	5	5	5	Reports on	Campaigns will
campaigns									campaigns	help in the change
conducted or	n									of the mindset
prevention o	f									
anaemia										
OUTCOME 5: Inc	creased cor	traceptive p	revalence			<u> </u>	<u> </u>	'		
Output 12. Awa	reness on ເ	ise of contra	ceptive me	ethods in	creased					
Number o	f2 each	12	2	2	2	2	2	2	Reports on	Campaigns will
awareness	year								campaigns	help in the change
campaigns									conducted	of the mindset
conducted or	ا ار									
reproductive										

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INDICATOR including Unit		OVERALL TARGET	TARGET	TARGET	TARGET	TARGET	TARGET	TARGET	MEANS OF VERIFICATIO	ASSUMPTIONS
of	2016/17	2018/2024	2018/19	2019/20	2020/21	2021/22	2022/23	2023/24	N	
Measurement							,			
PILLAR: SOCIAL	TRANSFO	RMATION								
health and family	/									
planning										
interpersonal communication sessions conducted to promote positive general behavious among teenagers girls Output 13: Prev	alence of t	12 eenage preg	2 nancy and		ood reduc	2 ed	2	2	Reports	Communication will help in the change of the mindset
% of teenage pregnancy and motherhood										
Reinforce Youth Corners for unexpected teenage pregnancy prevention	1 per month	1 per week	1 per week	1 per week	1 per week	1 per week	1 per week	1 per week	Reports	Youth corners will help in the change of the mindset
Output 14: Acce		<u>, , </u>								
Number of villages provided with quality family planning services	i /	508	508	508	508	508	508	508	Reports	Family planning improved

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INDICATOR including Unit	BASELINE	OVERALL TARGET	TARGET	TARGET	TARGET	TARGET	TARGET	TARGET	MEANS OF VERIFICATIO	ASSUMPTIONS
of	2016/17	2018/2024	2018/19	2019/20	2020/21	2021/22	2022/23	2023/24	N	
Measurement	2010/17	2018/2024	2010/19	2013/20	2020/21	2021/22	2022/23	2023/24		
PILLAR: SOCIAL	TRANSFO	RMATION								
Modern	58.5%		63.4%	65%	67%	68%	69%	70%	Reports	Family planning
contraceptive	30.370	7 0 70	001170	00 70	0,70	0070		7 0 70	i toporto	improved
prevalence rate										
OUTCOME 6: De	creased mo	ortality rate						<u> </u>	<u> </u>	
Output 1. Neona	atal, mater	nal and infan	t Mortality	rate ded	reased					
Maternal Mortality	210	126	190	180	168	150	140	126	Reports	Availability o
Ratio/100, 000										funds
Neonatal Mortality	/20	15.2	19	18.5	18	17	16	15.2	Reports	Availability o
Rate/1000 LB										funds
Under five	50	35	49.5	49	48	43	40	35	Reports	Availability o
mortality rate										funds
Infant Mortality	/32	22.5	31	29	28	26	24	22.5	Reports	Availability o
Rate/1000 LB										funds
EDUCATION SEC	CTOR									
PRIORITY AREA	2.4: Enha	ncing the der	mographic	dividend	through i	mproved a	access to q	uality educ	ation	
OUTCOME 1: Inc	creased acc	cess to qualit	y pre-prin	nary Educ	ation					
Output 1. Pre-p	rimary sch	ool infrastru	ture deve	loped						
Number of ECE	35	44	3	10	12	8	6	5	Reports	Availability o
schools										funds
constructed and	d e									
operated										
Number o									Reports	Availability o
existing ECEs	35	30	1	8	10	6	5			funds
upgraded										

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INDICATOR including Unit		TARGET	TARGET	TARGET		TARGET	TARGET	TARGET	MEANS OF VERIFICATIO	ASSUMPTIONS
of	2016/17	2018/2024	2018/19	2019/20	2020/21	2021/22	2022/23	2023/24	N	
Measurement PILLAR: SOCIAL	TDANCEO	DMATION								
		RMAIION						l l	Donorto	Availability of
Number of ECDs established and		502	3	99	100	100	100	100	•	Availability of funds
operated		302	5		100	100	100	100		idilds
Output 2: Equita	able access	to pre-prima	ary educat	ion progr	ammes is	Increased				
Number o	f7,059	18,550	7,236	9,300	11,200	13,350	15,600	18,550	Reports	Mindset change
children who										
completed pre-	-									
primary										
programme										
before entering	1									
Primary Education										
OUTCOME 2: Im	<u> </u>		<u> </u>			cation				
Output 3. Prima		•			•	ı	ı			
		210	42	32	34	34	34	34	Reports and field	•
primary schools	1								visits	funds
classrooms										
maintained	(0.0			4		4			D	A 11 1 1111
	f33	2		1					Reports and field	
primary schools									visits	funds
Upgraded to)									
Secondary Schools										
Rehabilitate	N/A	100%	50%	100%					Reports and field	Availability of
Secondary	IN/A	100%	JU%0	100%					•	funds
Schools									VISILS	iuiius
Scrioois										

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INDICATOR	BASELINE	OVERALL	TARGET	TARGET	TARGET	TARGET	TARGET	TARGET	MEANS OF	ASSUMPTIONS
including Unit		TARGET							VERIFICATIO	
of	2016/17	2018/2024	2018/19	2019/20	2020/21	2021/22	2022/23	2023/24	N	
Measurement										
PILLAR: SOCIAL	TRANSFO	RMATION								
Number of	N/A	39		4	8	9	8	10	Reports and field	Availability of
Science									visits	funds
Laboratories										
constructed in										
12YBE schools										
Output 4: Equita	ble access	to primary a	nd second	lary educ	ation prog	rammes i	s Increase	d		
Promotion rate at	74.4%	95%	76%	82%	86%	88%	90%	95%	Reports and field	Availability of
primary school									visits	funds
Output 5. Prima	ry and seco	ondary schoo	l children	are provi	ided with	nutritional	support			
Number of	11526	13026	11776	12026	12276	12526	12776	13026	Reports and field	Availability of
students	(2017)								visits	funds
supported										
through school										
feeding program										
(9 and 12YBE) by										
gender										
Number of eligible	2703	14093	2660	2527	2401	2281	2167	2058	Reports and field	Availability of
children Provided									visits	funds
with milk through										
Inkongoro										
y'umwana										
program in										
primary schools										
by gender										
OUTCOME 3: Inc	reased Ted	chnical and V	ocational	Training	(TVET) so	hools and	graduates	5		

Output 6. TVET school infrastructure developed

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INDICATOR including Unit	BASELINE	OVERALL TARGET	TARGET	TARGET	TARGET	TARGET	TARGET	TARGET	MEANS OF VERIFICATIO	ASSUMPTIONS
	2016/17	2018/2024	2018/19	2019/20	2020/21	2021/22	2022/23	2023/24	N	
Measurement	-									
PILLAR: SOCIAL TRANSFORMATION										
Number of TVET	4	11	2	2	3	2	1	1	Reports and field	Availability of
schools Upgraded	I								visits	funds
and constructed										
Output 7. Women/girls enrolled in TVET increased										
	680	8,970	853	2,206	3,500	5,100	6,600	8,970	Reports and field	,
women/girls									visits	funds
enrolled in TVET										
OUTCOME 4: Enhanced quality of higher Education system										
Output 8: Access to quality HE institutions in increased										
	l '	16,504	5,455	6,670	8,300	11,850	14,450	16,504	Reports and field	Availability of
students enrolled									visits	funds
in HE										
programmes										
	,	12	1	2	2	2	3	2	· •	Availability of
research and										funds
development										
studies										
undertaken in HEI										
to adress										
community										
challenges with	1									
innovative										
approaches OUTCOME 5: Inc	wood od:	ult litous ou ve	toc							

Output 9. Male and female's access to adult literacy services increased

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INDICATOR	BASELINE	OVERALL	TARGET	TARGET	TARGET	TARGET	TARGET	TARGET	MEANS OF	ASSUMPTIONS
including Unit		TARGET							VERIFICATIO	
of	2016/17	2018/2024	2018/19	2019/20	2020/21	2021/22	2022/23	2023/24	N	
Measurement										
PILLAR: SOCIAL	TRANSFO	RMATION								
Number of adult learners provided with	lt.	21,367	3027	6114	6113	6113			Reports	Availability o funds
with literacy trainings										
Number of Libraries established at Local Level	f1 t	521	87	87	87	87	87	86	Reports and field visits	Availability o funds
Output 10. Vuln	erable Chil	dren with sp	ecial educ	ation nee	ds are su	pported				
Number of specia education schools for disabled children upgraded	5 d	2		1		1			Reports and field visits	Availability o funds
Number of children with disability supported with school fees and facilities	ו	300	50	50	50	50	50	50	Reports	Availability o funds
Output 11. Educ	ation Qual	ity at all leve	ls is ensur	ed						
Number of schoo Inspections conducted	1115	690	115	115	115	115	115	115	Reports and field visits	Availability o funds
Number of teachers by	f833 /	14778	2463	2463	2463	2463	2463	2463	Reports	Availability o funds

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INDICATOR	BASELINE		TARGET	TARGET	TARGET	TARGET	TARGET	TARGET	MEANS OF	ASSUMPTIONS
including Unit		TARGET				_	_		VERIFICATIO	
of	2016/17	2018/2024	2018/19	2019/20	2020/21	2021/22	2022/23	2023/24	N	
Measurement										
PILLAR: SOCIAL		RMATION					1			
gender trained for	r									
professional										
development										
Number o	fN/A	12	2	2	2	2	2	2	Reports	Availability of
trainings provided	t									funds
to educatior	ו									
councillors										
(Abajyanama										
b'uburezi) at cell										
Number of STEM	1N/A	4		1	1	1	1		Reports and field	Availability of
research Centres	5								visits	funds
in established ir	ו									
the existing	9									
Science Education	า									
Institutions										
Output 12. Educ	ation male	and female	teachers a	re facilita	ated and n	notivated				
Number o	fN/A	30		5	5	5	5	5	Reports and field	Availability of
affordable houses	_								visits	funds
provided to										
teachers by										
gender										
_	fN/A	14	2	3	3	2	2	2	Reports and field	Availability of
teachers' hostels	· ·								visits	funds
upgraded										
	fN/A	3132	522	522	522	522	522	522	Reports	Availability of
									T	funds
teachers' hostels upgraded	fN/A		_						Reports	funds Availability

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INDICATOR including Unit	BASELINE	OVERALL TARGET	TARGET	TARGET	TARGET	TARGET	TARGET	TARGET	MEANS OF VERIFICATIO	ASSUMPTIONS
of	2016/17	2018/2024	2018/19	2019/20	2020/21	2021/22	2022/23	2023/24	N	
Measurement	•	-	-							
PILLAR: SOCIAL	. TRANSFO	RMATION								
teachers provided	i									
with salaries										
Output 13. Scho		icture are pr	ovided wit	h basic u	tilities and	d equipme	nt			
Number of	-	109	10	20	30	30	13	6	Reports and field	
schools provided									visits	funds
with internet										
connection			_			_				
		54	8	12	10	8	7	9	Reports and field	•
schools provided									visits	funds
with ICT										
equipment Number of school	16.0	47	10	14	16	7			Donorto	Availability of
facilities provided		47	10	14	10	/			•	Availability of funds
with electricity	1									iulius
,	f54	61	10	12	12	10	8	8	Reports and field	Availability of
primary schools		01		12	12	10			•	funds
connected to safe										
water										
Output 14: Use	of ICT in al	l levels of ed	ucation is	increase	d					
Number of Smart	N/A	154	24	26	26	26	26	26	Reports and field	Availability of
classrooms									visits	funds
established										
Number of	N/A	60	10	10	10	10	10	10	Reports and field	Availability of
Schools with e-	-								visits	funds
Torero										
Programme										

INDICATOR	BASELINE		TARGET	TARGET	TARGET	TARGET	TARGET	TARGET	MEANS OF	ASSUMPTIONS
including Unit		TARGET							VERIFICATIO	
of	2016/17	2018/2024	2018/19	2019/20	2020/21	2021/22	2022/23	2023/24	N	
Measurement										
PILLAR: SOCIAL		RMATION								
Number of studies	N/A	4	1		1		1	1	Reports	Availability o
undertaken or										funds
matching Distric										
ICT Skills supply	4									
and demand										
ENERGY										
Priority Area 2.!	5. Moving t	owards a Mo	dern Rwan	ıdan Hou	sehold					
OUTCOME 1: Un	iversal acc	ess to basic i	nfrastruct	ure (elec	tricity, wa	ter, sanita	ition, shelt	ter)		
Output 1. Male a	and female	-headed hou	seholds wi	th access	s to electri	icity increa	ased			
Number of male	20450	44624	2059	8513	8513	8513	8513	8513	Reports and field	Availability o
and female	_								visits	funds
headed-HHs										
provided with	ו									
access to on-grid	t l									
electricity										
Number of male	4897	15862	3362	2500	2500	2500	2500	2500	Reports and field	Availability o
and female	-								visits	funds
headed-HHs										
provided with										
access to off-grid	1									
electricity										
Output 2. Public			maintaine	ed						
Km of public	27.65	25	3	5	6	5	4	2	Reports and field	•
lighting									visits	funds
established										

INDICATOR	_	OVERALL	TARGET	TARGET	TARGET	TARGET	TARGET	TARGET	MEANS OF	ASSUMPTIONS
including Unit	2016/17	2018/2024	2018/19	2019/20	2020/21	2021/22	2022/23	2023/24	VERIFICATIO N	
Measurement	2010/17	2010, 2021	2010, 13		2020, 21		2022, 23	2023/24		
PILLAR: SOCIAL	TRANSFO	RMATION								
Km of Public Lighting maintained	27.65	263.55	27.65	30.65	35.65	41.65	46.65	50.65	Reports and field visits	Availability of funds
WATER AND SAI	NITATION	SECTOR								
Priority Area 2.5	5. Moving t	owards a Mo	dern Rwai	ndan Hou	sehold					
OUTCOME 1: Un	iversal acc	ess to basic	infrastruct	ure (elec	tricity, wa	ater, sanita	ation, shel	ter)		
Output 1. Acces	s to clean	water by mal	e and fem	ale head	ed-housel	olds incre	ased			
Km of water supply distribution networks Constructed, Rehabilitated,	385.634	162.9	162.9						Reports and field visits	Availability of funds
Reinforced and extended										
Km of water supply networks rehabilitated	r628.634K sm	243	155.13	45	42.87				Reports and field visits	Availability of funds
Km of water supply systems maintained	r628.63	100%	100%	100%	100%	100%	100%	100%	Reports and field visits	Availability of funds
Km of new water supply networks constructed		185	151	34					Reports and field visits	Availability of funds
% of male and female-headed-	182%	100%	83%	92%	95%	97%	99%	100%	Reports and field visits	Availability of funds

INDICATOR including Unit	BASELINE	OVERALL TARGET	TARGET	TARGET	TARGET	TARGET	TARGET	TARGET	MEANS OF VERIFICATIO	ASSUMPTIONS
of	2016/17	2018/2024	2018/19	2019/20	2020/21	2021/22	2022/23	2023/24	N	
Measurement										
PILLAR: SOCIAL	TRANSFO	RMATION								
HHs provided with										
access to clean	l									
water										
Output 2. Sanita		ces by male	and femal	e-headed	househol	ds improv	ed			
% of mobilized	,	100%	100%	100%	100%	100%	100%	100%	Reports	Mobilization will
male and female-	•									help in the change
headed-HHs on										of the mindset
improved										
sanitation										
Number of public	2	10	1	3	3	2	1		•	Availability of
toilets										funds
constructed										
URBANIZATION	AND RURA	L SETTLEME	NTS SECTO	R						
Priority Area 2.5	. Moving to	owards a Mo	dern Rwar	dan Hou	sehold					
OUTCOME 1: Uni	iversal acc	<mark>ess to basic i</mark>	nfrastruct	ure (elec	tricity, wa	ter, sanita	tion, shelt	er)		
Output 1. Impro	ved Settle	ments for ma	le and fen	nale-head	ded HHs d	eveloped				
Number of new	N/A	28	3	10	15				Reports and field	Availability of
settlement sites	\$								visits	funds
developed for	1									
grouped										
settlements										
Number of layout	N/A	108	28	28	26	18	5	3	Reports and field	Availability of
plans for new	1								visits	funds
settlement sites	3									
reviewed and										
developed										

INDICATOR	BASELINE	OVERALL TARGET	TARGET	TARGET	TARGET	TARGET	TARGET	TARGET	MEANS OF VERIFICATIO	ASSUMPTIONS
including Unit	2016/17	2018/2024	2018/19	2019/20	2020/21	2021/22	2022/23	2023/24	N	
Measurement	2016/17	2016/2024	2010/19	2013/20	2020/21	2021/22	2022/23	2023/24	19	
PILLAR: SOCIAL	TDANSEO	PMATION								
Number of IDP		0	2	1	2	b	1		Reports and field	Availability of
Model villages		9	5		_	_	1		·	funds
constructed]								VISICS	lulius
	1,640	1,459	58	486	487	428			Reports and field	Availability of
female-headed-	1,040	1,439	50	400	407	420			•	funds
HHs relocated									VISICS	lulius
from HRZ										
	1,389	13,658	1258	2480	2480	2480	2480	2480	Reports and field	Availability of
female-headed-	1,505	15,050	1230	2 100	2 100	2 100	2 100	2 100	·	funds
HHs relocated									Visits	Tarras
from scattered										
settlements										
Number of houses	140	120	20	20	30	30	20		Reports and field	Availability of
developed for									•	funds
Genocide										
survivors										
Number of houses	1191	1,116	186	186	186	186	186	186	Reports and field	Availability of
upgraded for	-	•							visits	funds
Genocide										
survivors										
SPORT AND CUL	TURE SECT	OR								
Priority Area 2.5	. Moving to	owards a Mo	dern Rwar	ndan Hou	sehold					
OUTCOME 1: Un	iversal acco	ess to basic i	nfrastruct	ure (elec	tricity, wa	ter, sanita	ation, shelf	er)		
Output 1. Recre	ational faci	lities develo	ped							
	N/A	14	2	4	4	2	2		Reports and field	Availability of
recreational areas	5									funds

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INDICATOR	BASELINE	OVERALL	TARGET	TARGET	TARGET	TARGET	TARGET	TARGET	MEANS OF	ASSUMPTIONS
including Unit		TARGET							VERIFICATIO	
of	2016/17	2018/2024	2018/19	2019/20	2020/21	2021/22	2022/23	2023/24	N	
Measurement										
PILLAR: SOCIAL	. TRANSFO	RMATION								
for children	1									
established										
Number of sports	40	37	10	5	5	7	5	5	Reports and field	Availability of
playgrounds									visits	funds
established										
Number of local	N/A	1		1					Reports and field	Availability of
stadiums									visits	funds
Upgraded and	I									
Rehabilitated										
Number of sports	N/A	2		1		1			Reports and field	Availability of
playgrounds for	1								visits	funds
people with	ı									
disability										
established										
Output 2. Impro	ved Social	facilities dev	/eloped							
Number of a	N/A	1				1			Reports and field	Availability of
modern									visits	funds
cemeteries										
allocated and	I									
developed										
Number of	N/A	77	5	12	23	25	7		Reports and field	Availability of
Cemeteries									visits	funds
established and	I									
extended in rural	I									
Sectors										

INDICATOR including Unit of	BASELINE	OVERALL TARGET	TARGET	TARGET	TARGET	TARGET	TARGET	_	MEANS OF VERIFICATION	ASSUMPTIO	ONS
	2016/17	2018/2024	2018/19	2019/20	2020/21	2021/22	2022/23	2023/24	VERTI TEATTOR		
PILLAR3: TRANSFO	RMATIONA	L GOVERNA	NCE								
SPORT AND CULTUR	RE SECTOR										
PRIORITY AREA 3.1	: Reinforce	e Rwandan o	culture an	d values	as a found	lation for	peace and	d unity			
OUTCOME 1: Enhand	ced unity o	f Rwandans	;								
Output 1. Kinyarwa	nda langua	age and Rwa	ından valı	ues are er	shrined i	n Commui	nity Centr	es			
% of Kinyarwanda									Reports	Availability	of
operationalization									•	funds	
and Rwandan values											
into Youth Centres											
and Itorero at Village											
Level											
Number of clubs	I/A	14	14						Reports	Availability	of
Created for									•	funds	
Kinyarwanda and											
Rwandan culture											
and values											
promotion											
Number of dialogues4	times per	4	4	4	4	4	4	4	Reports	Availability	of
per year conductedy	ear									funds	
to promote "Ndi											
Umunyarwanda"											
program at Local											
Level											
Output 2. Unit and i	reconciliati	ion promotic	on initiativ	ves are de	veloped						
Number of rewards	I/A	6	1	1	1	1	1	1	Reports and field	Availability	of
per year provided to									visits	funds	
promote Unity and											
Reconciliation											

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INDICATOR	BASELINE		TARGET	TARGET	TARGET	TARGET	TARGET		MEANS OF	ASSUMPTIO	ONS
including Unit of Measurement	2016/17	TARGET 2018/2024	2019/10	2010/20	2020/21	2021/22	2022/22	2023/24	VERIFICATION		
	-	_	=	2019/20	2020/21	2021/22	2022/23				
PILLAR3: TRANSFO		AL GOVERNA	NCE	I				I	<u> </u>	<u> </u>	
through "Abarinzi											
b'Igihango" Program											
at Local Level	D1 / A	1000/	1000/	1000/	1000/	1000/	1000/	1000/	D .	NA 1 :1: 1:	-11
% of mobilized male	•	100%	100%	100%	100%	100%	100%	100%	· •	Mobilization	will
and female citizens										help in	the
in the established										change of mindset	the
Unity and Reconciliation clubs										mmuset	
Output 3. Genocide	ideology i	s prevented									
% of Construction		100%		40%	100%				Reports and field	Δvailability	of
works for the District	-	100 /0		70 70	100 /0				•	funds	Oi
Genocide Memorial									VISICS	rarias	
Site completed											
•	17	17	4	4	2	2	3	2	Reports and field	Availability	of
Rehabilitated										funds	
Genocide memorial											
sites											
% of completed	N/A	100%	100%						Reports and field	Availability	of
works on writing and									visits	funds	
conserving Genocide											
History of the											
District											
	N/A	12	2	2	2	2	2	2	· •	Mobilization	will
mobilization										help in	the
Dialogues per year											the
conducted on										mindset	

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INDICATOR including Unit of	BASELINE	OVERALL TARGET	TARGET	TARGET	TARGET	TARGET	TARGET		MEANS OF VERIFICATION	ASSUMPTIO	ONS
Measurement	2016/17	2018/2024	2018/19	2019/20	2020/21	2021/22	2022/23	2023/24	VERIFICATION		
PILLAR3: TRANSFO		•	-								
fighting against		AL GOVERNA	INCL								
Genocide ideology											
% of Gacaca	95%	100%	98%	100%					Reports		
judgments executed	JJ 70	100 /0	JO 70	100 /0					Керогс		
Output 4. Gender e	quality and	l equal oppo	rtunities	for all pro	moted						
——————————————————————————————————————		24	4	1 1	1	1	1	1	Reports on	Campaigns	will
awareness	, , .	_ '		_	_	_	<u>-</u>		•	help in	the
campaigns per year										change of	the
conducted on gender										mindset	
equality and											
"HeforShe"											
promotion											
Number of trainings	1	6	1	1	1	1	1	1	Reports	Availability	of
provided per year to										funds	
Village committees											
and CNF on Gender											
promotion and											
Family sovereignty											
Number of	1 per month	72	12	12	12	12	12	12	Reports on	Campaigns	will
campaigns and										help in	the
inspections per										change of	the
month conducted to										mindset	
Strengthen											
Umugoroba											
w'ababyeyi program											
Output 5. GBV prev	entive and	manageme	nt measur	es enhand	ced						

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INDICATOR	BASELINE		TARGET	TARGET	TARGET	TARGET	TARGET		MEANS OF	ASSUMPTIONS
including Unit of		TARGET				_		2023/24	VERIFICATION	
Measurement	2016/17	2018/2024	2018/19	2019/20	2020/21	2021/22	2022/23			
PILLAR3: TRANSFO	RMATIONA	AL GOVERNA	NCE							
Rate of teenage	9.5%				8%			5%	Reports	Mindset change
pregnancy and										
motherhood (15-19										
years)										
Number of	1	12	2	2	2	2	2	2	· ·	Campaigns will
awareness									, ,	help in the
campaigns per year										change of the
Conducted for Anti-										mindset
GBV and child abuse										
Output 6. Orphans										
Number of	4	24	4	4	4	4	4		•	Campaigns will
awareness										help in the
campaigns per year										change of the
conducted on										mindset
Tubarerere Mu										
Muryango program			•					_		
Number of Follow-up	4 each year	24	4	4	4	4	4		Reports and field	-
visits per year									visits	funds
carried out on the										
reintegrated										
Orphans in families Number of	4 each year	24	1	4	1	4	4	4	Reports	Availability of
conducted capacity	4 each year	24	4	4	4	4	4	4	•	funds
building sessions per										iuiius
year to family										
protection										
protection										

INDICATOR including Unit of Measurement	BASELINE 2016/17	OVERALL TARGET 2018/2024	TARGET 2018/19		TARGET 2020/21		TARGET 2022/23	2023/24	MEANS OF VERIFICATION	ASSUMPTIONS
PILLAR3: TRANSFO	RMATIONA	L GOVERNA	NCE							
volunteers/Inshuti z'Umuryango										
% of facilitation provided for the education and reintegration of street children in transit Centres								100%	•	Availability of funds
OUTCOME 2: Increa						<mark>own Solut</mark>	tions			
Output 7. Home G			iovations	Operation						
Number of monitoring sessions per year conducted on Itorero in all villages and schools	,	24	4	4	4	4	4		Reports and field visits	Availability of funds
Number of conducted voluntary national service program (Urugerero) sessions per year for the youth	, ,	6	1	1	1	1	1		·	Availability of funds
% of Construction works for ITORERO training Centre completed	,	100%		40%	100%				Reports and field visits	Availability of funds

INDICATOR	BASELINE	OVERALL	TARGET	TARGET	TARGET	TARGET	TARGET	TARGET	MEANS OF	ASSUMPTION	15
including Unit of		TARGET						2023/24	VERIFICATION		
Measurement	2016/17	2018/2024	2018/19	2019/20	2020/21	2021/22	2022/23				
PILLAR3: TRANSFO	RMATION	AL GOVERNA	NCE								
Number of impact	N/A	6	1	1	1	1	1	1	Reports and field	Availability	of
assessment study on									visits	funds	
Itorero Program											
conducted per year											
Priority Area 3.3. S	trengthen	diplomatic a	nd intern	ational co	operation	to accele	rate Rwai	nda and A	frica's developm	ent	
OUTCOME 3: Enhan		<u> </u>		<u> </u>							
Output 8: Huye Dis			Hub of sp	orts and	recreation	1					
Number of	N/A	12	1	2	3	3	3		•	,	of
international										funds	
Organized Sports											
competitions in the											
District											
OUTCOME 4: Engag											
Output 9: District D			the Devel	opment P	rojects		<u> </u>				
Number of projects	•	15	2	2	2	2	2	3	•	,	of
with Diaspora										funds	
participation											
Priority Area 3.5. S		<u> </u>		very and A	Accountal	oility of pu	ıblic instit	utions			
OUTCOME 5: Reinfo											
Output 10. Sport is	•		ic Institut	ions			ı				
Number of	1	12	2	2	2	2	2	2	· •		vill
sensitization									campaigns	•	he
campaigns										_	he
conducted per										mindset	
month to promote											
sports as a healthy											
and national capital											

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INDICATOR including Unit of	BASELINE	OVERALL TARGET	TARGET	TARGET	TARGET	TARGET	TARGET		MEANS OF VERIFICATION	ASSUMPTIO	NS
Measurement	2016/17	2018/2024	2018/19	2019/20	2020/21	2021/22	2022/23				
PILLAR3: TRANSFO	DRMATION A	AL GOVERNA	NCE								
% of schools, sports associations and communities with quality and sustainable sport services		100%	40%	60%	80%	100%	100%	100%	•	Availability funds	of
% of District Institutions provided with sport courses	•	100%	40%	80%	100%	100%	100%	100%	•	Availability funds	of
Number of Sports competitions per year organized for sportsmen, sportswomen and coaches' talents promotion		11	1	2	2	2	2	2	•	Availability funds	of
Number of Indatwirwabahizi sport competition per year organized and conducted (Huye Rally Memorial Gakwaya, Cycling, Athletism, Volleyball memorial Rutsindura, Hiking, Sitting Volleyball)		13	3	2	2	2	2	2	•	Availability funds	of

INDICATOR	BASELINE		TARGET	TARGET	TARGET	TARGET	TARGET		MEANS OF	ASSUMPTIO	ONS
including Unit of Measurement	2016/17	TARGET 2018/2024	2018/19	2019/20	2020/21	2021/22	2022/23	2023/24	VERIFICATION		
PILLAR3: TRANSFO	•	•	=	2015, 20	2020,21	2021, 22	2022, 25				
	1 each year		1	1	1	1	1	1	Reports	Availability	of
Umurenge Kagame	•	J	_	_	_	_	_	_	•	funds	
Cup competition per										ranas	
year organized and											
carried out (Foot,											
Athletism, Sit ball)											
Number of Supports	1	6	1	1	1	1	1	1	Reports and field	Availability	of
per year provided to									1 '	funds	
Mukura Victory											
Sport Club											
Number of	N/A	6		1	1	1	1	1	Reports	Availability	of
Organized and										funds	
carried out											
International											
Football											
competitions per											
year in the District											
Number of sports for	1	12	2	2	2	2	2	2	•	Availability	of
all sessions per										funds	
month conducted in											
the District											
JUSTICE, RECONCI											
Priority Area 3.2. E			_	zens and	property						
OUTCOME 1: Enhar											
Output 1. Crime is											
% of upgrading and		100%	55%	100%					Reports and field	· ·	of
extension works for									visits	funds	

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INDICATOR	BASELINE		TARGET	TARGET	TARGET	TARGET	TARGET		MEANS OF	ASSUMPTION	IS
including Unit of Measurement	2016/17	TARGET 2018/2024	2019/10	2019/20	2020/21	2021/22	2022/23	2023/24	VERIFICATION		
		_	_	2019/20	2020/21	2021/22	2022/23				
PILLAR3: TRANSFO		AL GOVERNA	NCE								
Huye rehabilitation											
Centre for											
completed											
Number of trainings		6	1	1	1	1	1	1	•	,	of
per year provided to										funds	
reinforce											
Community Policing											
Program											
Number of trainings	1	6	1	1	1	1	1	1	Reports	Availability	of
per year carried out										funds	
to reinforce Social											
Problems Resolution											
Committees											
Number of	1	13	13						Reports	Availability	of
administrative										funds	
Sectors adopting											
<i>"Menya</i>											
Nkumenye "approach											
for crime prevention											
Number of	N/A	12	2	2	2	2	2	2	Reports on	Campaigns w	/ill
mobilization									campaigns	help in th	ne
campaigns per year									conducted	change of th	ne
conducted to										mindset	
reinforce the culture											
of excellence,											
Patriotism,											
dedication and											

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INDICATOR	BASELINE	OVERALL	TARGET	TARGET	TARGET	TARGET	TARGET	TARGET	MEANS OF	ASSUMPTIONS
including Unit of		TARGET						2023/24	VERIFICATION	
Measurement	2016/17	2018/2024	2018/19	2019/20	2020/21	2021/22	2022/23			
PILLAR3: TRANSFO	RMATIONA	AL GOVERNA	NCE							
service through "imihigo"										
Priority Area 3.4. S	trengthen :	Justice, Law	and Orde	er						
OUTCOME 2: Stren	gthened Ju	dicial Syster	n (Rule of	Law)						
Output 2. Awarene	ss on laws,	rules and j	ustice is in	ncreased						
Number of trainings per year provided to Abunzi	•	6	1	1	1	1	1	1	•	Availability of funds
% of trained Abunzi on the Use the Abunzi Management Information System for data collection and sharing by gender	,	100%		100%					•	Availability of funds
Output 3. Inclusive	access to	quality Justi	ice is impi	oved						
% of MAJ Decentralization at Sector level	•	100%	100%	100%	100%	100%	100%	100%	•	Availability of funds

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INDICATOR including Unit o Measurement	BASELINE f 2016/17	OVERALL TARGET 2018/2024	TARGET 2018/19		TARGET 2020/21	TARGET 2021/22	TARGET 2022/23	2023/24	MEANS OF VERIFICATION	ASSUMPTIONS
PILLAR3: TRANSF	-	-		1010/10						
	f1 r o e e d d	12	1	2	2	2	2		campaigns conducted	Campaigns will help in the change of the mindset
% of facilitated Abunzi for the operationalization of Abunzi Program (Health Insurance transport facilities etc.)	e f n ,					100%	100%	100%	•	Availability of funds
OUTCOME 3: Sustantial Output 4. Adherer				id CIVII IID	erties					
	fN/A r	12	2	2	2	2	2		campaigns conducted	Campaigns will help in the change of the mindset

INDICATOR	BASELINE	OVERALL	TARGET	TARGET	TARGET	TARGET	TARGET	TARGET	MEANS OF	ASSUMPTIO	ONS
including Unit of		TARGET						2023/24	VERIFICATION		
Measurement	2016/17	2018/2024	2018/19	2019/20	2020/21	2021/22	2022/23				
PILLAR3: TRANSFO	RMATIONA	AL GOVERNA	NCE								
respect of human											
rights											
% of implemented	N/A	100%	100%	100%	100%	100%	100%	100%	Reports	Availability	of
human rights action										funds	
plans											
OUTCOME 4: Zero	corruption a	across gover	nment se	rvices and	d instituti	ons achie	ved and m	aintained			
Output 5. Corruption	on incidenc	es are reduc	ed								
Number of	N/A	100%	100%	100%	100%	100%	100%	100%	Reports and field	Availability	of
established and									visits	funds	
reinforced Anti-											
corruption clubs											
Number of	N/A	12	2	2	2	2	2	2	Reports on	Campaigns	will
Mobilization									campaigns	help in	the
campaigns per year									conducted	change of	the
conducted on Anti-										mindset	
corruption											
Number of trainings	4 each year	24	4	4	4	4	4	4	•	Availability	of
per year provided to										funds	
reinforce the											
operationalization of											
Council Committees											
for anti-corruption											
and injustice											
GOVERNANCE AND	DECENTRA	I TZATION S	ECTOD								

GOVERNANCE AND DECENTRALIZATION SECTOR

Priority Area 3.5. Strengthen Capacity, Service delivery and Accountability of public institutions

OUTCOME 1: Enhanced accountability across public institutions

Output 1. Enforcement mechanisms for transparency and accountability are developed and implemented

INDICATOR	BASELINE	OVERALL TARGET	TARGET	TARGET	TARGET	TARGET	TARGET		MEANS OF	ASSUMPTIONS
including Unit of Measurement	2016/17	2018/2024	2018/19	2019/20	2020/21	2021/22	2022/23		VERIFICATION	
PILLAR3: TRANSFO	DRMATION A	L GOVERNA	NCE							
Number of capacity building programs per year provided to Develop Human Resource Function (Including District,		6	1	1	1	1	1	1	•	Availability of funds
Sector and Cell)										
Number of public accountability events per year		12	2	2	2	2	2	2	•	Availability of funds
conducted in local government entities										
% of received and addressed citizen's grievances through community outreach programs	,	100%	100%	100%	100%	100%	100%	100%	'	Availability of funds
% of citizen's grievances addressed via ICT use	N/A	90%	40%	50%	60%	80%	80%	90%	•	Availability of funds
Output 2. Coordina		m to enforc	e transpa	rency and	accounta	bility is ir	n place			
Number of capacity building sessions per year provided to media houses to contribute in		12	2	2	2	2	2	2	•	Availability of funds

INDICATOR	BASELINE	OVERALL TARGET	TARGET	TARGET	TARGET	TARGET	TARGET		MEANS OF	ASSUMPTIONS
including Unit of Measurement	2016/17	2018/2024	2018/19	2019/20	2020/21	2021/22	2022/23	2023/24	VERIFICATION	
PILLAR3: TRANSFO	DRMATION A	AL GOVERNA	NCE							
ensuring transparency and accountability		1.2	2						Danasha	A : I.a. la ilila.
Number of capacity building sessions per year provided to JADF members to contribute in ensuring transparency and accountability	,	12	2	2	2	2	2	2		Availability of funds
Number of monitoring and evaluation sessions conducted on solving citizens' complaints Output 3. Local lea	,	24 parency and	4 accounta		4 ervice del	4 ivery is in		4	•	Availability of funds
% of citizen participation score in leader's transparency and accountability	56.5%	90%	90%	90%					•	Mindset of population
OUTCOME 2: Develout 4. Capacity					nent partr	er institu	tions			
% of implemented capacity development		100%						100%		Availability of funds

INDICATOR	BASELINE		TARGET	TARGET	TARGET	TARGET	TARGET		MEANS OF	ASSUMPTIONS
including Unit of		TARGET						_	VERIFICATION	
Measurement	2016/17	2018/2024	2018/19	2019/20	2020/21	2021/22	2022/23			
PILLAR3: TRANSFO	RMATIONA	AL GOVERNA	NCE							
strategies across										
Governance and										
Decentralization										
Sector in line with										
transformational										
agenda										
Number of capacity	N/A	12	2	2	2	2	2	2	Reports	Availability of
development										funds
sessions per year										
provided to all civil										
societies										
Number of capacity	N/A	12	2	2	2	2	2	2	Reports	Availability of
development										funds
sessions per year										
provided to the										
media houses										
OUTCOME 3: Reinfo	orced effici	ent service o	lelivery							
Output 5. Capacity	developme	nt is increas	sed amon	g local lea	ders on e	ffective s	ervice del	ivery		
Number of	1	6	1	1	1	1	1	1	Reports	Availability of
Implemented										funds
Capacity Building										
Plan each year										
provided to all local										
leaders on effective										
service delivery										
Number of	N/A	6	1	1	1	1	1	1	Reports	Availability of
conducted and										funds

INDICATOR including Unit of		TARGET	TARGET		TARGET	TARGET	TARGET		MEANS OF VERIFICATION	ASSUMPTIONS
Measurement	2016/17	2018/2024	-	2019/20	2020/21	2021/22	2022/23			
PILLAR3: TRANSFO	DRMAIIONA	AL GOVERNA	NCE							
implemented										
Capacity Need										
Assessment Study										
per year	NI / A	1000/	100%	1000/	100%	100%	100%	100%	Danasta	A
% of implemented	IN/A	100%	100%	100%	100%	100%	100%	100%	•	Availability of
gender strategy recommendations										funds
Output 6. Citizen s	atisfaction	on service d	elivery is	increaseed						
						95%	95%	95%	Reports	Mindset of
satisfaction	7 3.1 70	JJ 70	J J 70	J J 70	J J 70	J J 70	J J 70	J J 70	•	population
Output 7. Administ	rative infra	structure ar	nd utilities	are deve	loped					population
	N/A	14	2	4		3			Reports and field	Availability of
constructed,	,									funds
upgraded and										
maintained Sector										
Administrative										
Offices										
Number of	N/A	77	5	12	23	25	10	2	Reports and field	Availability of
constructed,									visits	funds
upgraded and										
maintained Cell										
Administrative										
Offices										
	· ·	1,278	83	85	85	85	85		Reports and field	Availability of
Constructed Village									visits	funds
Offices										

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INDICATOR including Unit of	BASELINE	OVERALL TARGET	TARGET		TARGET		TARGET		MEANS OF VERIFICATION	ASSUMPTIONS
Measurement	2016/17	2018/2024	2018/19	2019/20	2020/21	2021/22	2022/23			
PILLAR3: TRANSFO	DRMATIONA	L GOVERNA	NCE							
% of upgrading, Rehabilitating and equipping works for the District Headquarter Office completed		100%	20%	75%	100%				Reports and field visits	Availability of funds
Number of administrative offices Connect to electricity		47	4		15	10				funds
Number of Administrative offices provided with access to powerful internet		91	40	51					Reports and field visits	Availability of funds
Administrative offices provided with ICT equipment			14	25	30	22			Reports and field visits	Availability of funds
Output 8. Public se				1_		_			<u> </u>	
Number of human resources recruited to complete the administrative structure		24	7	4	6	6		24		Availability of funds
Number of cells and villages	N/A	662		154	508				Reports and field visits	Availability of funds

INDICATOR	BASELINE		TARGET	TARGET	TARGET	TARGET	TARGET		MEANS OF	ASSUMPTION	
including Unit of		TARGET						2023/24	VERIFICATION		
Measurement	2016/17	2018/2024	2018/19	2019/20	2020/21	2021/22	2022/23				
PILLAR3: TRANSFO	PILLAR3: TRANSFORMATIONAL GOVERNANCE										
administrative											
leaders provided											
with facilitation											
% of District	N/A	100%	50%	100%	100%	100%	100%	100%	Reports	Availability o	
information and										funds	
service delivery											
disseminated											
through media											
(Radio, TV, Public											
screens,											
Newspapers)											
Priority Area 3.6. I				ngagemei	nt and par	tnerships	in develo	pment			
OUTCOME 4: Enhar											
Output 9. Inclusive			entation i	ncreased							
Number of outreach	1	12	2	2	2	2	2	2	Reports	Availability o	
programs per year										funds	
conducted for											
planning and											
Implementation											
	N/A	1		1					Reports and field	· ·	
established online									visits	funds	
platforms and social											
media to interact											
with citizen on											
District development											
agenda											

INDICATOR including Unit of		TARGET	TARGET	TARGET		TARGET			MEANS OF VERIFICATION	ASSUMPTIONS
Measurement	2016/17	2018/2024	2018/19	2019/20	2020/21	2021/22	2022/23			
PILLAR3: TRANSFO	RMATIONA	AL GOVERNA	NCE							
established Local committees for innovative home- grown solutions at Sector level	,	14		14					Reports and field visits	Availability of funds
OUTCOME 5: Impro				on						
Output 8. Citizen P										
% of citizen participation score per year		98%	75%	80%	85%	88%%	95%	98%	•	Decentralization and awareness increased
% of citizen participation score in District Planning		98%	55%	70%	82%	88%%	95%	98%	•	Decentralization and awareness increased
% of citizen participation score in District budgeting		98%	55%	70%	82%	88%%	95%	98%		Decentralization and awareness increased
% of citizen participation score in the planning of District performance contracts		98%	70%	78%	82%	88%%	95%	98%	•	Decentralization and awareness increased
% of citizen participation score in decision making				84%	88%	95%	98%%	98%	Reports	Decentralization and awareness increased
PUBLIC FINANCIAL										
Priority Area 3.5. S	Strengthen	Capacity, Se	rvice deli	very and A	Accountab	ility of pu	ıblic instit	utions		

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INDICATOR including Unit of	BASELINE	OVERALL TARGET	TARGET	TARGET	TARGET	TARGET	TARGET		MEANS OF VERIFICATION	ASSUMPTIONS
Measurement	2016/17	2018/2024	2018/19	2019/20	2020/21	2021/22	2022/23			
PILLAR3: TRANSFO	ILLAR3: TRANSFORMATIONAL GOVERNANCE									
OUTCOME 6: Enhar	UTCOME 6: Enhanced effective Public Financial Management System									
Output 10. Revenu	e collected	increased								
Number of mobilization campaigns per year conducted on local taxes and fees collection at local level	ŕ	12	2	2	2	2	2		campaigns conducted	Campaigns will help in the change of the mindset
Number of trainings per year provided on public financial management, laws and regulations	,	·	4	4	4	4	4	4	•	Availability of funds
Number of conducted peer learning and peer review programs per year among public institutions		24	4	4	4	4	4		Reports and field visits	Availability of funds

4.5. Cross-Cutting Areas

The previous section outlined various activities that will be conducted in the District Development Strategy under each intervention Sector. However, there are other cross cutting areas that are integrated in these sectors for their interventions to play a role in ensuring sustainable and inclusive growth. This section outlines how cross-cutting areas are considered and integrated in the Logical Framework.

4.5.1. Capacity Development

Huye District recognizes and considers Capacity Development as one of the cornerstones in the achievement of District Vision. In this regard, providing the ability to the individuals, groups of people, organizations, public and private institutions is the key concern for them to undertake and perform their particular functions. This will be done by firstly identifying capacity gaps then put in place mechanisms embedded under intervention sectors by providing skills and knowledge required to bridge this gap. Therefore, over the period of Huye DDS, Capacity Development interventions will be as follow:

- Under agriculture Sector, capacity development intervention will be provided to farmers in the sake of promoting modern technology and practices, hence scaling-up production, productivity and value chain development.
- The District in Collaboration with different partners will provide interventions in the Private Sector Development and Youth empowerment by providing capacity to non-skilled and semi-skilled people toward employment generation and market competitiveness
- Capacity development interventions will also be provided to those people involved in the infrastructure development sectors such as Urbanization and Rural Settlement, Transport, Energy, Water and Sanitation, and ICT; particularly by empowering engineers and technicians on modern and innovative

ways of doing to ensure efficient use of resources towards green infrastructure development and green economy.

- Within the Social Transformation Pillar, capacity development interventions are integrated across its sectors where vulnerable people will not only be supported, but also empowered to become more resilient to social issues. On the other hand, capacity building will be raised among personnel of the social sectors so as to provide quality services.
- Capacity Development will also play a key role under Transformational Governance in Huye District, where each stakeholder involved in the District development Strategy need to clearly know his/her responsibility, duties and rights to ensure effective service delivery. In this regard, numerous awareness campaigns, trainings and workshops will be undertaken to improve capacity of service deliverers, promote Government and District programs that are meant to lead to the governance envisioned.

4.5.2. Gender and Family Promotion

In line with the SDGs and Government Agenda, Huye District under its Development Strategies, achieving gender equality and empowering all women and girls is one of the key targets.

Under Economic Transformation Pillar, in the PSDYE, key gender strategic interventions are designed to empower women in employment creation by enhancing business environment such as access to finance, improved skills to on-farm and off-farm activities and modern technology (ICT).

Under Social Transformation Pillar, girls and women are given special attention whereby vulnerable women and female-headed householders are considerably integrated among beneficiaries of various programs designed for poverty eradication and community empowerment. Moreover, gender health issues (that merely gender sensitive) like teenage pregnancy and motherhood, anemia among mothers amongst others are strictly considered.

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Within the Transformational Governance, GBV prevention and response and family promotion through increase of women's participation in decision making process at family level are taken into consideration.

4.5.3. HIV/AIDS and non-communicable diseases

HIV/AIDS & NDCs is considered as one of the key cross-cutting areas that affect human life in Huye District. Over the period of DDS implementation, strategic interventions are set to improve the quality of health among District population. Health Sector is the main sector where both communicable diseases and NDCs interventions are imbedded though targeting all levels of the population that work under different sectors of intervention. Therefore, over the period of DDS, Huye seeks to considerably reduce those related diseases by:

- Raising awareness on HIV/AIDS and NDCs by focusing on the prevention measures
- Providing prevention and protection tools and equipments such as mosquito nets, etc.
- Increasing access to affordable HIV/AIDS and NDCs scanning and treatment services for all

4.5.4. Environment and Climate Change

Bearing in mind that the District heavily depend on the local environment and natural resources, and that the use of these resources increases in line with the population growth; without sound environmentally sensitive actions, the local economic growth would be undermined. It is in this regards that Environment and climate change were highly considered and mainstreamed, mainly across almost all sectors by promoting innovative actions that would facilitate the efficient use of available resources, reduction of GHGs emissions, valorization of available resources into a circular economy; hence ensuring a sustainable

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economic growth that will provide an opportunity for improved and sustainable livelihoods of the present and future generations.

4.5.5. Disaster Management

Like any other District across the country, realization of Huye DDS as a channel for development programs cannot be guaranteed when there are unpredictable disasters, unless such events are mitigated. In this regards, Disaster Risk Reduction and Management throughout the implementation process of Huye DDS, will touch almost all sectors of interventions and is mainstreamed with the purpose of raising awareness and enforcing sustainable measures that will lead to a disaster resilient District. Among those include the awareness campaigns directed to all population and actors, particularly residents of disasters-prone areas, reforestation, use of eco-friendly materials, protection of land against soil erosion and landslides, installation of rapid response disaster management equipment and early warning systems amongst others.

4.5.6. Disability and Social Inclusion

Huye District does not intend to develop in exclusion of any of its citizen. Therefore, the elaborated District Development Strategy ensures that people with disabilities (PWDs) and other disadvantaged groups are taken into consideration and actively contribute to the District development, at the same time benefiting from it. Under social and economic transformation pillar, the mainstreaming of disability and social inclusion is meant to empower those people through social protection interventions, access to social and economic facilities and services such as education, health, finance and savings. As also planned in the national legal and regulatory framework, both private and public sector will be required to ensure easy access to all infrastructures and services such as buildings and transport facilities, special equipments and devices for

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easy access to information, etc. In the same perspective, it is also planned that dedicated personnel, teachers and trainings will be introduced and increased wherever those special services are required. Under transformational governance, Huye District will also ensure that people with disabilities as well as vulnerable ones actively participate in the governance process and take part of the lead.

4.5.7. Regional Integration

Huye District being a transit to the south-western regional arena towards Burundi and DRC, will play its role in spanning social and economic development, integration, democratic governance, peace and security. Under economic transformation sectors, regional integration is mainstreamed in a way that will boost and attract international investments and trade whereby infrastructure development under transport, energy and water will be developed accordingly. Huye District, being a hub of social-cultural facilities and services, regional integration is also mainstreamed in a way that will facilitate cooperation between regional and other foreign countries through social-cultural events such as sports competition, cultural events and integrated tourism.

Chapter 5. Huye DDS Implementation

1.1. Sequencing of Interventions (Implementation Plan)

Planned Projects in Agriculture Sector

Project	FY 2018/19	FY 2019/20	FY 2020/21	FY 2021/22	FY 2022/23	FY 2023/24
Install small and large-scale	90 in all Sectors	50 in all				
hillside irrigation system		Sectors	Sectors	Sectors	Sectors	Sectors
Develop land for horticulture	474 ha in all Sectors	484 ha in all Sectors	494 ha in all Sectors	510 ha in all Sectors	515 ha in all Sectors	520 ha in all Sectors
Construct Radical terraces	155ha in	25ha in all	30ha in all	35ha in all	40ha in all	50ha in all
	Rusatira, Kinazi	Sectors	Sectors	Sectors	Sectors	Sectors
	and Karama Sectors					
Facilitate the relocation of	2 in industrial	1 in Industrial	1 in			
rice processing plants	Park (Huye	Park (Huye	Industrial			
	Sector)	Sector)	Park (Huye			
		-	Sector)			
Establish maize drying	1 in Tumba	1 in Mbazi	1 in			
grounds	Sector	Sector	Gishamvu Sector			
Establish rice drying grounds	4 in Tumba,	2 in Tumba and	1 in Ngoma	1 in Mukura	1 in Simbi	1 in Rwaniro
	Ngoma, Mukura	Rwaniro	Sector	Sector	Sector	Sector
	and Simbi	Sectors				
	Sectors					
Establish a Centre of	1 in Ngoma					
Excellence for research and	Sector					
innovation in agriculture						
Develop marshlands using		141ha in all	141ha in all	151ha in all	123ha in all	112ha in all
modern and sustainable		Sectors	Sectors	Sectors	Sectors	Sectors
irrigation technology						
Construct dams in			1 in Kigoma			1 in Karama
marshlands			Sector			Sector

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Project	FY 2018/19	FY 2019/20	FY 2020/21	FY 2021/22	FY 2022/23	FY 2023/24
Rehabilitate and operate		1 in Industrial				
beans processing plant		Park (Huye				
		Sector)				
Construct and operate a			1 in			
food processing plant			Industrial			
			Park (Huye			
			Sector)			
Establish a honey collection		1 in Ngoma				
Centre		Sector				
Establish a selling point for			1 in			
pigs meat			Ruhashya			
			Sector			

Planned Projects in Private Sector Development and Youth Employment Sector

Project	FY 2018/19	FY 2019/20	FY 2020/21	FY 2021/22	FY 2022/23	FY 2023/24
Complete construction		60% in	85% in	100% in		
works for Huye Industrial		Industrial Park	Industrial	Industrial		
Park		(Huye Sector)	Park (Huye	Park (Huye		
			Sector)	Sector)		
Construct and Operate Huye	1 in Ngoma					
Employment Service Centre	Sector					
Establish and empower	2 in 2 Sectors	12 in 12				
Business Development		Sectors				
Centres (BDCs)						
Rehabilitate and Extend of		1 in Rusatira	1 in	1 in Gishamvu	1 in Kigoma	
local markets		Sector	Ruhashya	Sector	Sector	
			Sector			
Extend the existing ICPC			1 in Huye			
(Integrated Craft Production			Sector			
Centre)						
Establish new craft Centres		1 in one Sector	1 in one	1 in one	2 in two	1 in one
			Sector	Sector	Sector	Sector
Construct and Operate		1 in Mukura		1 in Mbazi		1 in Kinazi
modern markets		Sector		Sector		Sector

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Planned Projects in Transport Sector

Project	FY 2018/19	FY 2019/20	FY 2020/21	FY 2021/22	FY 2022/23	FY 2023/24
Construction of tarmac roads (National Road)	13Km	6Km				
(Huye-Nyaruguru & Huye- Gisagara)						
Construction of urban tarmac roads (District Roads)		7Km	11Km	9Km	9Km	8Km
Construction of feeder roads (in All Sectors)		15Km	15Km	15Km	20Km	20Km
Construction of bridges (In All Sectors)		3	3	2	2	2
Improve Urban-Rural Public Transport	10% in Huye, Ngoma and Karama Sector	40% in Huye Sector to Gisagara and Gishamvu Sector	to Rusatira	70% in Huye to Ruhashya Sector	80% in Huye to Rwaniro Sector	95% in Huye to Kigoma Sectors
Construction of walk ways	1Km in urban sectors	1Km in urban sectors	1Km in urban sectors	1Km in urban sectors	1Km in urban sectors	1Km in urban sectors
Construction of Bicycle lanes	1Km in urban sectors	1Km in urban sectors	1Km in urban sectors	1Km in urban sectors	1Km in urban sectors	1Km in urban sectors
Extend Public lighting along roads (In all Sectors)		12Km	12Km	11Km	10Km	10Km
Improve Public Transport in the Urban Area		30% in Ngoma, Tumba, Huye and Mukura Sector	Ngoma, Tumba, Huye and Mukura Sector			
Improve and extend street and house addressing with modern urban addressing Codification and sign posts		50% in urban sectors	100% in Urban Sectors			
Construction of Bicycle parkings			1 in Ngoma Sector		1 in Tumba Sector	

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Project	FY 2018/19	FY 2019/20	FY 2020/21	FY 2021/22	FY 2022/23	FY 2023/24
Upgrade Huye Airstrip			1 in Ngoma			
			Sector			
Establish traffic lights			2 in Ngoma	1 in Ngoma		
System in Huye Urban Roads			Sector	Sector		
Construct Huye Bypass Road			6.5Km in			
			Ngoma and			
			Tumba			
			Sector			

Planned Projects in Energy Sector

Project	FY 2018/19	FY 2019/20	FY 2020/21	FY 2021/22	FY 2022/23	FY 2023/24
Construct new powerlines	25Km in all	25Km in all	25Km in all	25Km in all	25Km in all	25Km in all
for electrification (In all	sectors	sectors	sectors	sectors	sectors	sectors
Sectors)						
Connect productive users to		28 in all	38 in all	48 in all	58 in all	68 in all
electricity (In all Sectors)		sectors	sectors	sectors	sectors	sectors
Provide access to on-grid	4,731 in all	8513 in all	8513 in all	8513 in all	8513 in all	8513 in all
electricity to households (All	sectors	sectors	sectors	sectors	sectors	sectors
Sectors)						
Provide access to off-grid	1,000 in all	2500 in all	2500 in all	2500 in all	2500 in all	2500 in all
electricity to households and	sectors	sectors	sectors	sectors	sectors	sectors
public institutions						
Connect electricity to	4 in Rwaniro and	6 in Rwaniro		8 in Rwaniro	1 in Rwaniro	
administrative offices (All	Kigoma Sectors	and Kigoma		and Kigoma	Sector	
Sectors)		Sectors	Sectors	Sectors		
Install Public lighting around		6 Km in all	7Km in all	5Km in all	4Km in all	2Km in all
administrative offices and		sectors	sectors	sectors	sectors	sectors
trade Centres						
Connect electricity to school	10 in all sectors	14 in all	16 in all	12 in all	7 in all	5 in all sectors
facilities (All Sectors)		sectors	sectors	sectors	sectors	
Establish and operate green		1 in Huye		1 in Gishamvu		1 in Karama
and low-cost energy		Sector		Sector		Sector
production plants						

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Project	FY 2018	3/19		FY 201	9/20	0	FY 202	0/21	FY 202	1/22	FY 2022/23	FY 2023	3/2	4
Number of male and female-	,	in	all	/		all	•		•		36,111 in all	,	in	all
headed-HHs provided with	sectors			sectors			sectors		sectors		sectors	sectors		
access to on-grid electricity														
Number of male and female-		in	all	-,		all	•	n all	•		13,362 in all	,	in	all
headed-HHs provided with	sectors			sectors			sectors		sectors		sectors	sectors		
access to off-grid electricity														

Planned Projects in water and sanitation Sector

Project	FY 2018/19	FY 2019/20	FY 2020/21	FY 2021/22	FY 2022/23	FY 2023/24
Conduct feasibility Studies for water supply and						
extension						
Installation of water pumps			10			
Construct, Rehabilitate, and	162.9 Km in all					
extend water supply distribution networks	sectors					
Rehabilitate water supply networks	155.13Km in all sectors	200.13 all sectors	243 all sectors			
Constructed new water	151Km in	185 Rusatira,				
supply networks	Rusatira, Kinazi,	Kinazi,				
	Ruhashya,	Ruhashya,				
	Mbazi, Rwaniro,	Mbazi, Rwaniro				
	Huye Sectors	and Huye Sectors				
Finalize construction works	90% in Huye	100% in Huye				
for Huye Modern Landfill	Sector	Sector				
Construct Semi centralized sewerage systems		1 in Ngoma and Tumba Sectors		1 in Ngoma and Tumba Sectors		
Construct Huye Faecal		100% in Ngoma,				
Sludge Treatment Plant		Tumba, Huye,				
		Mukura, Mbazi				
		Sector				
Construct public toilets		2 in all sectors				

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Planned Projects in Urbanization and Rural Settlement Sector

Project	FY 2018/19	FY 2019/20	FY 2020/21	FY 2021/22	FY 2022/23	FY 2023/24
Develop touristic sites and		2	2	2	2	2
services						
Operate the Tourism		1 in Ngoma				
Community Complex Centre		Sector				
Review and upgrading the Huye City Detailed Master Plan	50% Huye, Ngoma, Tumba, Mbazi, Mukura, Ruhashya Sectors	50% Huye, Ngoma, Tumba, Mbazi, Mukura, Ruhashya Sectors				
Road servicing in land area for residential housing	5ha	5ha	5ha	5ha	5ha	5ha
Review and upgrade Local Urban Development plans in the emerging Centres	Sector	1 in Kinazi Sector				
Developed Local Urban Development Detailed Plans for emerging Centres	1	3	5			
Upgrade informal settlement sites in Huye Urban areas	1	2	3	4	5	6
Improve and extend street and house addressing		50%	100%			
Established Green Urban Public spaces	1		2		3	
Constructed a modern commercial incubation Centre				1		
Construct and Upgrade modern Business buildings with apartments	2	2	4	4	4	4
Establish modern Kilns for bricks and tiles making			1	1		
Avail land bank for affordable housing		2ha	2ha	2ha	2ha	2ha

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Project	FY 2018/19	FY 2019/20	FY 2020/21	FY 2021/22	FY 2022/23	FY 2023/24
Developed affordable	2	2	2	2	2	2
houses						
Developed new settlement	3	10	15			
sites for grouped						
settlements						
Review and develop layout	28	28	26	18	5	3
plans for new settlement						
sites						
Construction of IDP Model	3	1	2	2	1	
villages						
Relocate HHs from HRZ	33	486	487	428		
Relocated HHs from	557	2480	2480	2480	2480	2480
scattered settlements	337	2400	2400	2400	2400	2400
Develop houses for	70	30	30	20		
Genocide survivors						
Upgraded houses for	186	186	186	186	186	186
Genocide survivors						

Planned Projects in ICT Sector

Project	FY 2018/19	FY 2019/20	FY 2020/21	FY 2021/22	FY 2022/23	FY 2023/24
Provision of internet access	1	3	5			
in the public spaces						
Established new telecentres		1	1	1	1	
upgrade service Access	1	2	2	2	1	
Points into telecentres						

Planned Projects in Environment and Natural Resources Sector

Project	FY 2018/19	FY 2019/20	FY 2020/21	FY 2021/22	FY 2022/23	FY 2023/24
Increase forest plantation in the District	20.2ha	202ha	203ha	203ha	203ha	203ha
Rehabilitation of forest plantations	40ha	51.83ha	52ha	52ha	52ha	52ha

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Project	FY 2018/19	FY 2019/20	FY 2020/21	FY 2021/22	FY 2022/23	FY 2023/24
Increase agro-forestry plantation in the District	4,339ha	3,500ha	1969ha	1969ha	1969ha	1969ha
Install biogas facilities	28	28	28	28	28	28
Rehabilitation and maintenance of biogas facilities	49	49	49	49	49	50
Plantation of echo-friendly trees alongside rivers for protection	1ha	1ha	1ha	1ha	1ha	
Rehabilitation of mining and quarry extraction sites	20%	35%	45%	60%	65%	100%

Planned Projects in Social Protection Sector

Project	FY 2018/19	FY 2019/20	FY 2020/21	FY 2021/22	FY 2022/23	FY 2023/24
Provide with minimum	401 HHs	450 HHs	450 HHs	450 HHs	450 HHs	450 HHs
Package for Graduation						
(MPG) to eligible HH						
beneficiaries						
Provided food and Vitamin	3187children	2988 children	2833	2697 children	2477	2265 children
using FBF to eligible children			children		children	
Provide food and Vitamin	625 mothers	596 mothers	577 mothers	512 mothers	467 mothers	420 mothers
using FBF to eligible mothers						
Provided milk to eligible	975 children	870 children	814 children	768 children	600 children	530 children
children						

Planned Projects in Health Sector

Project	FY 2018/19	FY 2019/20	FY 2020/21	FY 2021/22	FY 2022/23	FY 2023/24
Rehabilitate and upgrade	50%	75%	100%			
Kabutare Hospital						
Upgrade health posts		1	1	1		1
Rehabilitate health Centres	2	3	3	2	3	3

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Project	FY 2018/19	FY 2019/20	FY 2020/21	FY 2021/22	FY 2022/23	FY 2023/24
Construct and equip		1	1	1		
maternities in Health						
Centres						
Establish Health posts	2	26	12			
Rehabilitate and upgrade	1	1	1	1	1	
Health Posts						
Provide health facilities with	2	3	3	3	2	2
access to Electricity						
Provide health facilities with	2	4	2	2	2	2
access to safe water						
Provide ambulances in		1	1	1		
Health Centres						
Provide health facilities with	4	5	7	7	7	4
internet						
Establish a medical research	1					
Centre						
Establish a pharmaceutical		1				
manufacturing plant						

Planned Projects in Education Sector

Project	FY 2018/19	FY 2019/20	FY 2020/21	FY 2021/22	FY 2022/23	FY 2023/24
Construct and operate ECE	3	10	12	8	6	5
schools						
Upgrade existing ECEs	1	8	10	6	5	
Establish and operate ECDs	3	99	100	100	100	100
Upgrade primary schools to		1		1		
Secondary Schools						
Construct Science		4	8	9	8	10
Laboratories in 12YBE						
schools						
Old classrooms replaced by	55	30	30	30	30	20
new ones						
Construct school latrines	48		60			
Construct and Upgrade TVET	2	2	3	2	1	1
schools						

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Project	FY 2018/19	FY 2019/20	FY 2020/21	FY 2021/22	FY 2022/23	FY 2023/24
Establish Libraries at Local	87	87	87	87	87	86
Level						
Upgraded special education		1		1		
schools for disabled children						
Upgrade teachers' hostels	2	3	3	2	2	2
Provide schools with internet	10	20	30	30	13	6
connection						
Provide ICT equipment to	8	12	10	8	7	9
schools						
Provide school facilities with	10	14	16	7		
access to electricity						
Connect primary schools to	10	12	12	10	8	8
safe water						

Planned Projects in Governance and Decentralization Sector

Project	FY 2018/19	FY 2019/20	FY 2020/21	FY 2021/22	FY 2022/23	FY 2023/24
Upgrade, Rehabilitate and	20%	75%	100%			
equip the District						
Headquarter Office						
Construct, upgrade and	2	4	5	3		
maintain Sector						
Administrative Offices						
Construct, upgrade and	5	12	23	25	10	2
maintain Cell Administrative						
Offices						
Construct Village Offices	83	85	85	85	85	85
Connect administrative	4	18	15	10		
offices to electricity						
Provide Administrative	40	51				
offices with access to						
powerful internet						
Provide administrative	14	25	30	22		
offices with ICT equipment						

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Planned Projects in Justice, Reconciliation, Law and Order Sector

Project	FY 2018/19	FY 2019/20	FY 2020/21	FY 2021/22	FY 2022/23	FY 2023/24
Construction the District		40%	100%			
Genocide Memorial Site						
Rehabilitate Genocide	4	4	2	2	3	2
memorial sites	7	7			3	
Write and conserve	100%					
Genocide History of the						
District						
Construction ITORERO		40%	100%			
training Centre						
Upgrade and extend Huye		55%	100%			
rehabilitation Centre for						
drugs addicts						

Planned Projects in Sport and Culture Sector

Project	FY 2018/19	FY 2019/20	FY 2020/21	FY 2021/22	FY 2022/23	FY 2023/24
Construct an integrated		1				
sports and cultural Centre						
Construct Huye Stadium		100%				
Phase 3						
Maintain Huye and Kamena	100%	100%	100%	100%	100%	
Stadiums						
Establish recreational areas	2	4	5	2	1	
for children	2	4	5	2	1	
Establish sports playgrounds	10	5	5	7	5	5
Upgrade and Rehabilitate		1				
local stadiums						
Establish sports playgrounds		1		1		
for people with disability						

5.2. Huye DDS Implementation Strategy

Achieving a transformational economy for Huye District will require an increased and strong coordination among stakeholders and innovative strategies in delivery. This includes a more harmonized scope of actions during implementation, monitoring and evaluation through various levels of operationalization, adequate sequencing, clear assignment of duties and responsibilities, as well as a maximized ownership and participation of all concerned stakeholders including citizens.

5.2.1. Roles and responsibilities of partners and stakeholders

The structure for the implementation of Huye DDS is dictated by the need for increased coordination among various stakeholders. In this regard, each stakeholder is assigned with specific duties and responsibilities to deliver on from national to local level. While planning and coordination is the responsibility of the District of the Planning, monitoring and evaluation Unit in the District under direction of the Thematic Working Groups (TWG) at national level and the Southern Province at provincial level; implementation will continue to be done at sector and district level under coordination of aligned units in the District.

As budget agencies, the roles of ministries, allied ministry implementation agencies and the District will remain unchanged. Therefore, the overall coordination responsibility at national level will still be on the Prime Minister's office in close collaboration with MINECOFIN to ensure effective implementation and monitoring of DDS. On the other hand, The Southern Province and the Ministry of Local Government (MINALOC) will work closely with MINECOFIN to ensure that local priorities are well aligned to the national level priorities (NST1). In this regard, central-local government meetings will be held on a regular basis.

Prior to the limited budged of the District, successful implementation of Huye DDS priorities will strongly require participation of and coordination with the private sector. In this perspective, an effective Public Private Dialogue platform will be ensured to address and effectively respond to private sector concerns across all sectors of interventions, and regular consultations sessions of Public-Private actors will be

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undertaken with district investment groups (IGs). Moreover, for specific programmes, private actors will be involved in the regular management of implementation.

Success of DDS for Huye District will also come true under effective coordination with District partners and donors to avoid duplications and gaps in programs and projects. In this regard, the District will have to plan with partners to avoid resources scarcity. Furthermore, the Joint Action District Forum (JADF) will be responsible for coordination of DDS implementation, particularly ensuring that District priorities are well addressed. The following table highlights some specific roles and responsibilities that are assigned to particular stakeholders.

Table 155: Potential Stakeholders for Huye DDS Implementation

N°	INTERVENTION SECTOR	PARTNER/STAKEHOLDER	ROLE AND RESPONSIBILITY
ECC	NOMIC TRANSFO	RMATION	
1	Agriculture	International ALERT & Profemmes Twese hamwe ONE ACRE FUND (TUBURA)	Empower and promote citizen participation in agriculture planning and budgeting Support farmers to increase agriculture productivity
		,	and sustainability
		VETERINAIRE SANS	- Promote veterinary services
		FRONTIERES/Belgique & Urugaga IMBARAGA	-Promote livestock production and productivity
		DUHAMIC-ADRI	- Empower and support rural farmers in agriculture development
			- Provide assistance to youth farmers' groups
2	Private sector	DOT Rwanda	- Empower youth in business, employment and
	Development &		entrepreneurship

N°	INTERVENTION SECTOR	PARTNER/STAKEHOLDER	ROLE AND RESPONSIBILITY
	Youth Employment	DUHAMIC-ADRI	- Empower and support rural farmers' groups and youth in economic development
		LUTI	- Support single mothers and orphans to reach job potentialities (hand craft activities)
		HPA	- Support vulnerable students in internship placement, coaching and provide start-up kits
3	Transport	RTDA	- Provide financial and technical support in the construction and management of transport infrastructure and services.
		WB	- Financing urban road infrastructure to promote local economic development
4	Energy	REG	 Energy production Rehabilitation, construction and extension of power lines, as well as provision of reliable and affordable energy
		Private Sector (MOBISOL, BBOX, etc.)	- Provision of reliable and affordable off-grid energy (Solar energy)
		RDF	- Provide support in the provision of reliable and affordable energy to increase access to electricity (Through army week periods)
5	Water and Sanitation	WASAC	 Water production Provide financial and technical support in the construction and management of sewage systems

N°	INTERVENTION SECTOR	PARTNER/STAKEHOLDER	ROLE AND RESPONSIBILITY
			 Rehabilitation, construction and extension of water pipelines, as well as provision of reliable and affordable water across the District
6	Urbanization and Rural Settlement	RHA	 Provide financial and technical support in the review and update of Huye Master Plan Provide financial and technical support in the upgrading of informal/illegal settlements Provide financial and technical support in the development of affordable housing Provide financial and technical support in the development of urban and rural settlement sites Provide financial and technical support in the construction, rehabilitation and maintenance of public building
		WB	- Provide financial and technical support in the development of urban and rural infrastructure and services to promote local economic development
7	ICT	DOT Rwanda	- Support Youth Education in ICT
8	Environment	MINILAF	- Provide financial and technical support in the
	and Natural		increase and sustainable management of the
	Resources		District forests
		VETERINAIRE SANS FRONTIERES/Belgique & Urugaga IMBARAGA	 Provide financial and technical support on the use of green energy for cooking to reduce the use of fossil fuels

N°	INTERVENTION SECTOR	PARTNER/STAKEHOLDER	ROLE AND RESPONSIBILITY
9	Financial Sector Development	AFRICAN EVANGELISTIC ENTERPRISE (AEE) ARTCF	 Empower and support OVC's youth and women cooperatives through saving groups Empower and support vulnerable women groups through saving and credit promotion
		APROJUMAP	- Support and empower members of cooperatives
		CARE International	- Facilitate vulnerable women to access finance
9	SOCIAL TRANSFO	RMATION	
10	Social Protection	COMPASSION INTERNATIONALE through Protestant Churches (ADEPR, EAR, Restauration church, Methodiste, UEBR, EPR)	- Support vulnerable children from poorest families
		APROJUMAP	- Support vulnerable families
		CROIX ROUGE RWANDA	 Provide Assistance to victims of the war and other disasters and reintegration of families in bad conditions from the war
		CARITAS DIOCESAINE BUTARE	- Support poor and vulnerable families
		DUHAMIC-ADRI	- Support adult people from poor households
		WORLD VISION CLUSTER ISHEMA	- Provide social-economic assistance to Ovc's, poor families and farmers cooperatives
		GLOBAL COMMUNITIES	- Support local NGO's to implement integrated livelihood's program (AEE, ADEPR, Duhamic)

N°	INTERVENTION SECTOR	PARTNER/STAKEHOLDER	ROLE AND RESPONSIBILITY
		LUTI	- Support single mothers and orphans to reach job potentialities
		HPA	 Support vulnerable students in school fees, training for teachers, internship placement, coaching and provide start up kits
		CARE International	- Support vulnerable women to access finance
		CENTRE IGITI	- Support and empower Cooperatives of vulnerable
		CY'UBUGINGO	people living with HIV
		ASSOCIATION	- Support vulnerable households
		MWANUKUNDWA	
		AFRICA MISSION ALLIANCE	- Support vulnerable families
		YWCA	- Support the Out of school girls and single mothers
			through EDOAG Project and students from 12 YBE
			through Safe School Girls project
11	Health	WORLD VISION CLUSTER	'
		ISHEMA	to access health services
		APROJUMAP	- Provide assistance to poor and vulnerable families
			to access health services
		CARITAS DIOCESAINE	'
		BUTARE	to access health services
		MCSP	- Promote the reproductive maternal and new born
			and child health through "Maternal and Child
		100	Survival Program (MCSP)"
		MSH	- Empower Health system by strengthening
			activities in all health Centres and hospitals

N°	INTERVENTION SECTOR	PARTNER/STAKEHOLDER	ROLE AND RESPONSIBILITY
		NSANGA Association	- Provide assistance in family planning and GBV trauma healing for marginalised groups
		HEALTH CARE FOUNDATION	- Promote the Prevention and Fighting against Diabetes, Blood pressure through education and Counselling
		SFH	- Disseminate HIV prevention, sexual reproductive health messages through life skills training for KPs (high risk youth) and reduction of population growth
		KUZAMURA UBUZIMA GROWING HEALTH	- Support non-assisted patients from different sectors in Hospitals
		CARITAS DIOCESAINE BUTARE	- Support vulnerable families and children in health services
		CENTRE IGITI CY'UBUGINGO	- Support and empower Cooperatives of vulnerable people living with HIV
12	Education	WORLD VISION CLUSTER ISHEMA	- Provide assistance in education to children from poor and vulnerable families
		APROJUMAP	- Support students in Secondary schools and universities
		CARITAS DIOCESAINE BUTARE	- Provide assistance in education to children from poor and vulnerable families
		ASSOCIATION MWANUKUNDWA	- Provide assistance to vulnerable students and youth to join vocational Centres
		DUHAMIC-ADRI	- Provide assistance to children (under 6yrs) in ECDs

N°	INTERVENTION SECTOR	PARTNER/STAKEHOLDER	ROLE AND RESPONSIBILITY
	SECTOR	HPA	- Support Vulnerable students in school fees, training for teachers, internship placement, coaching and provide start up kits
		ARTCF	- Provide education support to vulnerable women groups by reducing illiteracy
		CARE International	- Provide education support to vulnerable women groups and out of school adolescent girls to increase adult literacy
		FXB RWANDA	- Support children from vulnerable families in education
		HDI	- Provide assistance in education of female sex workers and their peer educators
		AFRICA MISSION ALLIANCE (AMA)	- Support students and youth in vocational Centres
٦	TRANSFORMATIO	NAL GOVERNANCE	
14	Justice, Reconciliation,	AFRICAN EVANGELISTIC ENTERPRISE (AEE)	- Promote unity and reconciliation
	Law and Order	ASSOCIATION MODESTE ET INNOCENT (AMI)	- Support vulnerable people including Genocide survivors, prisoners and ex-prisoners
		RWAMREC	 Facilitate Couples from VSL groups, Men engage clubs to perform the community around GBV prevention, youth people
		YWCA	 Provide assistance to out of school girls and single mothers through EDOAG Project and students from 12 YBE through Safe School Girls project

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N°	INTERVENTION SECTOR	PARTNER/STAKEHOLDER	ROLE AND RESPONSIBILITY		
	<u>January</u>	OPDE	- Promote the protection vulnerable children and reintegration in their families		
		NSANGA Association	- Provide assistance in family planning and GBV trauma healing for marginalised groups		
		CAPACITAR RWANDA	 Provide Trainings and undertake Dialogues for Counselling and Trauma healing for marginalised groups 		
		RWANDA FOR JUSTICE	Promote children rightsFight against GBV		
			 Provide assistance to victims of child sexual abuse Provide direct assistance to victims to access justice and legal support 		
		MHD	- Provide assistance in trauma healing		
		CENTRE IGITI CY'UBUGINGO	- Support and empower cooperatives of vulnerable people living with HIV		
		NEVER AGAIN RWANDA	- Promote Peace building, conflict resolution and Genocide commemoration		
		TUMAINI FOUNDATION	- Bridge the gap for ex-prisoners psychological orientation and socio-economic integration		
		SEARCH FOR COMMON GROUND	- Provide Training and Dialogue for youth population from Rwanda, Burundi and RDC Congo		
15	Sport and Culture	MINISPOC			

5.2.2. Mechanisms for coordination and information sharing

Huye DDS implementation will be made possible by the emphasis of ownership, participation, communication and coordination among stakeholders, to ensure effective delivery of expected results as well as its sustainability. Therefore, as aforementioned, each organ will make sure to comply with its duties and responsibility, and will timely coordinate report and be accountable to others that fall under the same hierarchy.

Information sharing throughout the implementation process will be undertaken at all levels of implementation periods and shared among all concerned stakeholders and target groups such as CSOs, communities and general public. This is to mean that weekly, monthly, quarterly and annual progress reports on specific projects, programs and imihigo achievements, to form a basis for development dialogue. Furthermore, as part of transformational governance area, the District will use existing and all other possible channels for information dissemination and feedback acquisition from the general public about public programs and service delivery. In addition, these channels will be used to manage expectations for public expenditure, promoting behaviour change and innovations towards community contribution to the delivery of DDS outcomes and goals.

5.2.3. Risk mitigation strategies

For Huye DDS to be implemented various requirements will be needed and in case of unavailability of some inputs, planned projects and programs could not be realized. In this subsection, possible risks are identified and mitigation strategies formulated to ensure a strategic orientation of Huye District Development.

Table 16: Huye DDS Risk analysis and mitigation strategies

Risk Identification		Risk Analysis	Risk mitigation
Description of Risk	Period of identification	Probability	Action(s)
Limited reliability and validity of DDS Projects	During the elaboration stage	Low	- Consultation meetings to include all concerned stakeholders and population and to agree on reliable projects
			Ensure that the DDS is aligned to the National strategic documents and District LED Projects
Limited involvement and participation of stakeholders	Preparation, Implementation and operation	High	 Mobilize all possible stakeholders to be part of DDS preparation, implementation and operation in all levels of administration District to play a key role in the coordination and communication of DDS progress across stakeholders Advocacy by all relevant Institution mainly PROVINCE,

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Risk Identification		Risk Analysis	Risk mitigation
			MINECOFIN and MINALOC and
			District mobilization
Limited engagement of the	Implementation	High	- Set Strategic Mobilization of the
private sector in the District			Private Sector by District
Development Projects			(Internal and external investors)
			- Provide incentives to attract
			private investment in the DDS
			plans
Limited availability of funds	Implementation	High	- Prioritization of projects based
			on available resources
			- Promote the efficient use of
			available resources
			- Mobilization of resources through
			partners and donors' channels

5.2.4. Communication and marketing strategy for the District

Communication and marketing are ones of the key strategic components that will be strengthened for the DDS targets to be achieved. Communication was used throughout the elaboration and planning process whereby each involved stakeholder from the central to the local level was communicated and this made easier for coordinating and reaching a mutual consensus on the District priorities and strategies over the mid-term period of DDS implementation. In this regard, communication will continue to be a key strategy where through different platforms such as radio, television, newspapers, social media and community outreaches amongst many others will be used to disseminate information regarding District actions, achievements and needs.

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In the same perspective, for some planned projects and programs to be achieved, there is a considerable need for stakeholders, partners and investors, as well as consumers of the district goods and services. In this regard, DDS document itself will serve as a marketing and resource mobilization tool to attract inputs. On the other hand, various channels, including those mentioned ones for communication, will be put in place and used for marketing purpose so as to attract as many as possible partners and investors in the District development process.

Chapter 6. Monitoring and Evaluation

For the evaluation of District performance towards the achievement of District targets, monitoring and evaluation exercise will be done at different levels where clearly defined roles and responsibilities are highlighted and measurement indicators identified.

6.1. Overview of the M&E Plan

As mentioned, the monitoring and evaluation of DDS implementation will be undertaken at different levels and by different actors.

At village and cell levels, monitoring and evaluation exercise will be carried out by the Sector Executive Committee and Council. At this level, consolidated monitoring and evaluation reports will be submitted to the superior organ (District) on a quarterly basis for analysis.

At sector level, self-assessment will be done by the Sector Executive Committee in conjunction with the Sector Council Committee and quarterly reports submitted to the District. On the other hand, the District will conduct the monitoring and evaluation on the projects implementation implemented at sector level, and produces an annual performance report.

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At the District level, a quarterly self-assessment for monitoring and evaluation will be undertaken and reports submitted to the province and line ministries, while an annual assessment will be conducted twice a year, facilitated by a joint national and provincial team.

For the monitoring and evaluation of DDS implementation to be achieved, a framework of action process is developed to ensure information availability to the District on an on-going basis. Therefore, on one hand, annual evaluations will be undertaken as self-evaluation or central government evaluation with regard to the implementation of annual action plans and performance contacts; while on the other hand two evaluation terms will be conducted (mid and end-term) for the overall achievement of DDS.

The following table outlines actors involved in the Monitoring and Evaluation process, as well as their roles and responsibilities.

Table 177: Roles and responsibilities of actors in M&E process

Actor	Roles and Responsibilities	Means of Verification	Periodicity
Central	- Develop M&E policy and	- M&E policy and guidelines	- Annually
government	guidelines - Conduct quality assurance of the alignment between District and ministries' priorities - Conduct annual evaluation of District performance	- Annual evaluation reports	
Province	- Conduct quarterly assessment of the implementation of national and district priorities	- M& Reports	- Quarterly

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Actor	Roles and Responsibilities	Means of Verification	Periodicity
	- Monitor and evaluate District performance contracts		
District executive committee	 Coordinate, monitor and evaluate the implementation of national and DDS priorities Adopt and ensure effective implementation of the District annual action plans and annual performance contracts 	- Self M&E reports	MonthlyQuarterlyAnnually
JADF	 Participate in the implementation of District priorities Ensure exchange and collaboration between District and partners 	- District reports	- Quarterly - Annually
Population	 Contribute to the implementation of the District priorities Participate in the open and accountability weeks 	,	- Quarterly - Annually

6.2. Management Information Systems for DDS M&E

Throughout the implementation of Huye DDS projects, the use of Management Information Systems will be enforced to ensure effective monitoring and evaluation. Following are those systems that will be used.

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MEIS – Currently used for monitoring and evaluation of District infrastructure development projects, the system will continue to be used for the same purpose by supporting Social Protection Process and economic development. The system is designed in a way that all components and information of any particular projects are capture throughout the planning, implementation and post implementation process to ensure effective allocation and efficient use of resources towards the achievement of the objectives and targets. The system also serves as a bridging platform between local and national level where the District fill in the information concerning a program or projects and the system generates consolidated information that facilitates LODA to monitor and evaluate what is being done at District level.

Chapter 7. Cost and Financing of Huye DDS

7.1. Huye DDS Costing

The overall costing of Huye District Development Strategy has been done counting each planned strategic intervention that will contribute to the District priorities to move forward, hence contributing to the social economic development of the entire population while ensuring sustainable governance across the District and beyond its limits. On the other hand, necessary resources to finance DDS implementation will be allocated from different stakeholders and actors such as Government transfers, District own revenues, external partners and donors, the private sector contribution, as well as the District population. The following table presents budget allocated for each implementation period of DDS, categorized under each pillar and priority areas.

Table 18: Huye DDS planned budget cost per year

SN	HUYE DDS COSTING (2018/19 - 2023/24)	Yr1 2018/19	Yr2 2019/20	Yr3 2020/21	Yr4 2021/22	Yr5 2022/23	Yr6 2023/24	TOTAL
Tota	I (RWF)	43,089,059,686	58,260,559,044	66,489,987,246	52,532,520,236	47,476,530,888	56,448,111,410	324,296,768,509
1	Pillar1: Economic Transformation	26,959,789,500	2,707,160,714	41,258,771,929	30,301,271,929	27,694,086,214	36,697,407,164	95,618,487,450
1.1	Priority area 1.1: Create 1.5m (over 214,000 annually) decent and productive jobs for economic development	2,288,300,000	4,529,900,000	3,446,500,000	3,011,900,000	742,000,000	1,959,000,000	15,977,600,000
1.2	Priority area 1.2: Accelerate Sustainable Urbanization from 17.3% (2013/14) to 35% by 2024	6,916,000,000	7,404,000,000	9,819,000,000	5,969,000,000	6,409,000,000	6,059,000,000	42,576,000,000
1.3	Priority area 1.3: Establish Rwanda as a Globally Competitive Knowledge-based Economy	-	-	-	-	-	-	-
1.4	Priority area 1.4: 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	788,100,000	1,586,500,000	557,500,000	993,000,000	524,000,000	576,500,000	5,025,600,000
1.5	Priority area 1.5: Increase Domestic Savings and position Rwanda as a hub for financial services to promote investments	78,000,000	78,000,000	78,000,000	78,000,000	78,000,000	78,000,000	468,000,000

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SN	HUYE DDS COSTING (2018/19 - 2023/24)	Yr1 2018/19	Yr2 2019/20	Yr3 2020/21	Yr4 2021/22	Yr5 2022/23	Yr6 2023/24	TOTAL
1.6	Priority area 1.6: Sustainable management of	1,316,682,500	1,360,974,000	1,311,402,500	1,311,402,500	1,558,902,500	1,558,923,450	8,418,287,450
	natural resources and environment to transition Rwanda towards a carbon neutral economy							
1.7	Priority area 1.7: Modernize and increase agricultural and livestock productivity	15,572,707,000	17,747,786,714	26,046,369,429	18,937,969,429	18,382,183,714	26,465,983,714	123,153,000,000
2	Pillar 2: Social Transformation	13,735,555,224	21,930,022,438	20,947,779,862	19,123,353,422	18,596,805,929	18,550,037,946	112,883,554,820
2.1	Priority area 2.1: Enhancing graduation from extreme Poverty and promoting resilience	3,762,746,317	3,802,366,460	3,856,466,460	3,910,566,460	3,964,666,460	4,018,766,460	23,315,578,617
2.2	Priority area 2.2: Eradicating Malnutrition	269,696,840	267,416,840	265,676,840	263,666,840	261,016,840	258,426,840	1,585,901,040
2.3	Priority area 2.3: Enhancing demographic dividend through ensuring access to quality health for all	4,379,192,418	6,198,607,582	5,709,400,000	4,406,400,000	4,204,400,000	4,266,400,000	29,164,400,000
2.4	Priority area 2.4: Enhancing demographic dividend through ensuring access to quality education	1,276,781,684	4,389,188,355	3,899,669,931	2,746,055,641	2,429,387,727	2,609,598,024	17,350,681,361
2.5	Priority area 2.5: Moving towards a Modern Rwandan Household	4,047,137,965	7,272,443,201	7,216,566,631	7,796,664,481	7,737,334,902	7,396,846,622	41,466,993,802
3	Pillar 3: Transformational Governance	2,393,714,962	3,623,375,892	4,283,435,456	3,107,894,885	1,185,638,745	1,200,666,300	15,794,726,239
3.1	Priority area 3.1: Reinforce Rwandan culture and values as a foundation for peace and unity	129,537,962	285,043,409	1,023,101,518	509,963,872	116,882,096	113,857,866	2,178,386,723
3.2	Priority area 3.2: Ensure Safety and Security of citizens and property	31,000,000	37,460,000	62,965,000	59,017,808	35,121,447	36,279,176	261,843,431
3.3	Priority area 3.3: Strengthen diplomatic and international cooperation to accelerate Rwanda and Africa's development	7,500,000	107,725,000	110,956,750	111,195,453	111,441,316	111,694,556	560,513,074
3.4	Priority area 3.4: Strengthen Justice, Law and Order	116,555,000	119,901,650	123,348,700	126,899,160	130,556,135	134,322,819	751,583,465
3.5	Priority area 3.5: Strengthen Capacity, Service delivery and Accountability of public institutions	2,096,122,000	3,060,245,833	2,950,063,488	2,287,818,593	778,637,750	791,511,883	11,964,399,547
3.6	Priority area 3.6: Increase citizens' participation, engagement and partnerships in development	13,000,000	13,000,000	13,000,000	13,000,000	13,000,000	13,000,000	78,000,000

As shown in the previous table, the total budget projected for the implementation of Huye District Development over the period of size years is **Rwf 324,296,768,509.**

7.2. Financing Mechanisms

For the District Development Strategy to be implemented, strategic financing mechanisms will be taken to mobilize funds. Following are some of the initiatives to be considered:

- 1. As long as the District will be implementing some projects that are meant to contribute to Sector strategies such as agriculture, urbanization, water, energy, social security safeguards amongst others; the District shall collaborate with the concerned ministries to allocate funds that will be used to implement some particular development projects.
- 2. Huye District, as an autonomous organ, will use its mandate to raise its own revenues through taxes and fees collection, where part of it will be used to implement DDS projects, at the same time ensuring District functionality in effective service delivery.
- 3. Public Private Partnership (PPP) is another important approach that shall be used by the District to allocate funds by working closely with the Private Sector in development projects, particularly those that will contribute in the creation of more jobs, at the same time attracting more investments in the District.
- 4. The District will also funds that are allocated from the central government to finance some bigger projects that would not be realized at local level without high level intervention.
- 5. Another approach that will also facilitate the District to implement some DDS planned projects will be to partner with local NGOs, CBOs and other donors that contribute to the District social economic Development through different ways.

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6. Finally, the District shall encourage and work closely with the population through community works and other voluntary initiatives as one of the sustainable approaches to achieve common District and overall national targets with limited financial resources.

7. CONCLUSION AND RECOMMENDATIONS

The elaboration of Huye District Development Strategy has been in intensive exercise that involved various stakeholders from all levels throughout the process. It was undertaken into different phases starting from the identification of the District Priorities based on the analysis of its strengths, weaknesses, opportunities and threats; the Local Economic Development (LED), as well as the aspirations of the national, regional and international policy frameworks, the National Strategy for Transformation being the lead.

As a District that host one of the Secondary Cities in the Country, Huye envisions at attracting more population and investments in the urban area, where at least 30% of the District will be urbanized. This will be done in respect to the national direction which is to promote urbanization that is climate resilient through GHGs emissions reduction. In this respect, Huye will be developed as a green secondary city, where all associated infrastructure and facilities will be developed in compliance with green guidelines, hence leading to the achievement of Green Economy.

Therefore, it is intended that all planned activities and projects in this document will be implemented through District annual plans, District Performance Contracts and action plans. The overall budget cost of Huye DDS is Rwf 324,296,768,509 and involves different kinds of resources that will be allocated not only at the District level, but also from other District stakeholders.

For effective implementation and achievement of the targets, following recommendations shall be considered:

- Reinforce awareness and ownership of the document and its implementation among District population and all concerned stakeholders
- Strengthen strategic partnership with the Private Sector through PPP
- Undertake regular monitoring and evaluation of the DDS implementation to ensure that any of the desired outcomes are missed out

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Annex1. Questionnaire survey for the community priority needs in the 2018/19-2023/24 period

	IBITEKEREZO BIKENEWE MU GUTEGURA INGAMBA Z'ITERAMBERE RY'AKARERE KA HUYE MURI GAHUNDA YA GUVERINOMA Y'IMYAKA 7 (7YGP) kuva 2017 kugeza 2024					
Umı	urenge (Sector):					
Aka	gali (Cell):					
Umı	udugudu (Viullage):					
No	IBYICIRO (PILLARS)	IBIKORWA BY'INGENZI BIZIBANDWAHO (PRIORITY PROJECTS)				
1	UBUKUNGU (ECONOMIC)	-				
	Bugizwe n'ibi bikurikira:	1)				
	Ibikorwa remezo (imihanda,	2)				
	amashanyarazi, amazi meza,	3)				
	imiturire, amashuri amavuriro,	4)				
	, ,) Ubuhinzi n'ubworozi,	5)				
	Inganda, Ubucuruzi,					
2	Ubukerarugendo IMIBEREHO MYIZA (SOCIAL)					
_	Igizwe n'ibi bikurikira:	1)				
	Ubuzima, Uburezi	,				
	n'ubwiyongere bw'abaturage,	2)				
	Kurengera abatishoboye,	3)				
	Umuco, Ubwiteganyirize,	4)				
	Imikino n'imyidagaduro	5)				
3	IMIYOBORERE MYIZA (GOOD	GOVERNANCE)				
	Igizwe n'ibi bikurikira: Gutanga	1)				
	servisi nziza, gukemura ibibazo	2)				
	by'abaturage,	,				
	Ubukangurambaga bugamije	3) 4)				
	guhindura imyumvire	,				
	y'abaturage, Uburinganire	5)				
	bw'umugabo n'umugore, Itangazamakuru					
	Italiyazalliakulu					

Biteguwe na:

Annex2: Consolidated Huye DDS Priorities from Sector levels

	ECONOMIC TRANSFORMATION						
	Strategic Interventions	Projects-Activities	Sector	Specifications			
1.	Value addition to	1. Extend drying	Tumba	Cyimana cell			
	local crops - drying	facilities for rice and	Mbazi	Rugango, Mutunda, Gatobotobo			
	facilities	maize					
		2. Construct drying	Kigoma	- 2 drying facilities (Musebeya,			
		facilities for maize		Karambi)			
2.	Private investors in	3. Rehabilitation of	Tumba,	Mpaza marshland			
	Land consolidation	marshlands	Huye				
			Mbazi	Mutunda, Gatobotobo, Rugango			
				and Kabuga			
			Karama	- Agatorove 30ha			
				- Agatobwe 45ha			
				- Kibingo 15ha			
				- Kinyamaganga 25ha			
			Maraba	Shyembe, Shanga, Kanyinya,			
				Kabuye			
			Mukura	- Akarera: 20ha			
				- Mpaza: 15ha			
			Rusatira	Simbuka (Kimirehe Cell)			
			Simbi	Ruhoboba, Kabakanka,			
				Kirutamwogo, Gisenyi			
				(Approximately 70ha all)			

	rehabilitate irrigation infrastructure	Rwaniro	Mwogo and Rusuri Marshlands
	5. Train Water Users Associations	Mukura	- Cooperative working in Mukura Marshland (Bukomeye Cell)
		Rwaniro	Cells in proximity to Mwogo and Rusuri marshlands
	6. Train local farmers	Rusatira	All Cells
	on modern agriculture and " <i>Twigire</i> <i>Muhinzi"</i> Program	Rwaniro	All Cells
	7. Increase land for rice Plantation	Mukura	155ha (Bukomeye,Buvumu,Icyeru and Rango A)
	8. Increase land for beans plantation	Mukura	1250ha (Bukomeye,Buvumu,Icyeru and Rango A)
	9. Increase land for maize plantation	Mukura	360ha (Bukomeye,Buvumu,Icyeru and Rango A)
	10. Increase land for cassava Plantation	Mukura	80ha (Bukomeye,Buvumu,Icyeru na Rango A)
	11. Increase land for banana plantation	Mukura	50ha (Bukomeye,Buvumu,Icyeru and Rango A)
12. Private investors in irrigation	13. Marshland Irrigation	Kinazi	Nyamukana and Sazange (Sazange and Gahana Cells)
		Tumba	50 machines

	14. Buy irrigation	Kinazi	10 machines (5cells)
	machines (For hillside	Simbi	Kabusanza, Gisakura and
	irrigation)		Nyangazi
	15. Carry out Hillside	Kigoma	50ha (Musebeya, Kabuga,
	irrigation		Nyabisindu and Karambi)
		Mukura	20ha (All Cells)
		Rusatira	Gafumba and Kimuna
16. Increase land	17. Increase Land	Karama	50ha (All Cells)
covered by terraces	Covered by Radical	Mukura	50ha (Bukomeye Cells)
	Terraces		
	18. Increase land	Rusatira	Kimina and Gafumba
	covered by progressive		
	terraces		
19. Ensure and	19. Improved seeds	Tumba	Cyimana, Cyarwa and Mpare
increase access to	production Centre for		
improved seeds	banana, maize, beans,		
	vegetables, flowers		
	20. Establish a Centre	Rwaniro	For cassava and rice
	for improved seeds	Simbi	For cassava, maize, beans, etc
	production		
	21. Increase the use of	,	6000Kg
	Improved seeds for maize	Ruhashya	(Bukomeye,Buvumu,Icyeru and
			Rango A)
	22. Increase the use of	Ruhashya	All Cells
	Improved seeds for		
	cassava, sweet potatoes,		
	banana and maize		

	23. Improved seeds production for maize, soybeans, irish potatoes,	Karama	All Cells
	beans and fruits		
	24. Improve cassava	Karama	All Cells
	plantation		
	25. Establish Improved	Kigoma	Musebeya
	seeds production Centre		
	for cassava		
26. Ensure and	27. Increase the use of	Mukura	30 T of DAP, 20 T of NPK ,30 T of
increase access to	Chemical fertilizers		Urea and 50 T of Ishwagara
fertilizers			
28. Post harvesting	_	Tumba,	Sector level
storage	facilities	Huye	Each Agricultural Cell
		Mbazi	Rugango, Mutunda, Gatobotobo
		Kigoma	Karambi
		Kinazi	Sazange, Gitovu, Byinza, Kabona and Gahana
		Mukura	Buvumu and Bukomeye Cells
		Rusatira	Buhimba
		Rwaniro	Kibiraro (Rice, maize and beans)
		Simbi	At Sector Level
29. Engagement of	29. Plantation of rice	Ngoma	Ngoma and Butare and
private sector in	and vegetables		Kaburemera Cells
agri-business		Kigoma	From 110ha to 160ha

	30. Increase land for rice plantation	Maraba	Buremera, Kabuye, Shanga, Shyembe Cells
	31. Increase land for banana plantation and production	Kinazi	Buremera, Kabuye, Shanga, Shyembe Cells
	32. Increase land for Avocadoes Plantation	Mukura	15ha (Buvumu, Bukomeye and Icyeru Cells)
	33. Increase land for Horticulture (Fruits and vegetables)	Rwaniro	All Cells
	34. Fish farming (Fish ponds	Ngoma	Butare Cell
35. Develop Agro-	35. Develop	Mbazi	Mutunda
Industry	Processing Industries for	Rwaniro	Gatwaro
	rice		
	36. Develop	Mbazi	Mutunda
	Processing Industries for	Mukura	Buvumu
	maize	Rusatira	Kimuna
		Rwaniro	Gatwaro
	37. Develop	Mbazi	Mutunda
	Processing plant for	Kigoma	Musebeya
	banana	Mukura	Bukomeye and Rango A
		Rusatira	Kiruhura
	38. Slaughter house	Tumba	
		Ruhashya	Rugogwe
	39. Slaughter house for pigs	Mbazi	Gatobotobo

40. Value addition	41. Value addition and	Huye	Nyakagezi, Sovu, Muyogoro
and production of	production of coffee	Karama	Kibingo Cell
exports		Kigoma	Gishihe, Kabatwa, Karambi
		Maraba	Buremera, Shanga, Shyembe,
			Kabuye, Kanyinya and Gasumba
			Cells
	, ,	Kigoma	2 coffee plants (Kabatwa and
	plants for coffee		Gishihe)
	43. Establish coffee	Kigoma	1 plant (Karambi)
	frying plants		
	44. Establish a coffee	Simbi	Nyangazi Cell
	processing plant		
45. Upscale mining	45. Mineral exploration	Kigoma	Rugarama
		Rwaniro	Kamwambi, Nyaruhombo and
			other cells
	46. Use modern	Rwaniro, Simbi	
	techniques for mining		
	extraction and processing		
	47. Establish a mining	Rwaniro	Kamwambi and Nyaruhombo Cell
	procession factory		
	48. Conduct a disaster	Rwaniro	
	risk management study		
	for mining		
49. Private Sector &	49. Development	Tumba	Cyarwa and Cyimana Cell
Youth	activities (Crafts,		(Agasharu, Taba, Kigarama and
Employment/Guha	playgrounds, hotels,		Akamuhoza villages)
nga umurimo	market, milk collection		

	Centre, gardens, garages, children recreation areas) 50. Train and provide start-up tool kits to youth and cooperatives in professional works (Carpentry, Construction, handcrafts,)	Rwaniro	
	51. Promote crafts	Karama, Ruhashya	Clothes making (Gahororo Cell)
	52. Establish a multiservice Centre	Rwaniro	Nyamabuye
	53. Construct Motels/Lodges	Rwaniro	
54. Construction of urban roads	54. Construction of Paved roads	Tumba	- Mukoni-Agateme-Cyarwa- Gisagara - Cyarwa-Kimana-Kibirizi-Gisagara
		Huye	- Industrial Park - Agahenerezo/Rukira - Kamatyazo/Ngoma uhuza imihanda Huye - Nyamagabe na Huye - Nyaruguru - Muyogoro/ Nyarwumba - Anthene/Huye - Muyogoro - Nkamatira - Rwaza - Rugerero

		Mbazi	- Nkundabagenzi-Gako
		Ngoma	- Ngoma- matyazo
			- Rwabayanga-ngoma-irimbi-
			mpare
			- Magerwa- rwasave-arboretum-
			mukoni (Bypass)
			- Ngoma cemetery-paroisse
			ngoma-matyazo
			- Not-stoned roads in Taba
		Mukura	- Rango-Kihene-Mburamazi,
			- Rango-Buzana
	55. Construction of	Tumba	- Agateme-Urunana-Rwasave
	Access roads		- Gitwa Cell-Rango
			- Mukoni-Mpare dancing-
			Kadahokwa
			- Roads in Cyarwa Cell, Agasharu
			and Cyiri villages
	56. Road servicing in	Tumba	
	Urban residential sites	Kinazi	- Gahana, Kabona and Gatovu
			- Other villages appearing on the
			master plan
56. Construction of	57. Construction of new	Mukura	Cyili-Sata: 5km
rural roads	roads	Rwaniro	•Rwaniro - Rwabicuma (Mwendo,
			Nyaruhombo and Kamwambi
			Cells)

			Simbi	 Rwaniro Sector office-Rusuri- Shyunga-Mwendo-Kinazi Sector- Rwambariro Gatwaro-Kibiraro-Mwendo Kabusanza – Rugango (6Km) Simbi – Rugogwe (7Km) Kabusanza – Rusagara Cyendajuru – Kabusanza - Rugogwe
57. Rehabilitation of existing roads	58. Rehabilitation Urban roads	of	kinazi	Retaining walls on the National (Gahana/Gasaka)
	59. Rehabilitation rural roads	of	Maraba	Kagoma-Nkoto-Karama, Gasumba-Kinazi-Ep Buremera- Nyarusange-Shanga 50 km: Akayenzi-Kibuye cya shari, Rujumbura-Akaremera, Akabuga-Akamahinda- Nyagisenyi, Akabuga-Cell Office, Akabuga-Nyagisenyi, Bweramana -Shori, Mubumbano Health Centre-Cell Office, Rwinuma- Kabakobwa, Buzana-Kabakobwa
			Ruhashya Rusatira	Karama-Rugogwe Roads connecting Kimirehe and
				Byinza Cells
	60. Rehabilitation	of	Tumba	Cyarwa, Gitwa and RangoB
	access roads	with	Mbazi	Gatobotobo

	provision of drainages alongside		
	61. Rehabilitation of	Huye	• Muyogoro/ Rwankoni –
	roads by VUP to become		Nyakagezi – Sovu
	Feeder roads		• Huye/Muyogoro/Rwaza –
			Gishamvu/Ryakibogo/Kiduha
			• Huye/Muyogoro/Rwankoni –
			Gishamvu/Ryakibogo
			• Huye – Maraba
			• Huye – Ngoma
			• Huye – Mbazi/Rugango
			• Huye/Rukira – Mbazi/Kabuga
	62. Construction of feeder	Mbazi	Rugango-Rusagara-Rugogwe
	Roads	Kinazi	Kiyovu – Cyiri
			Kigarama - Mwendo
		Mukura	Bweramana-Sholi
		Rusatira	Buhimba-Kimirehe-Kimuna
		Simbi	Kabusanza-Rugango
			Kabusanza-Gisakura-Nyangazi
			(11Km)
	63. Rehabilitation of	Simbi	Gako-Simbi-Cyizi
	feeder roads by		Simbi-Kabakobwa Digue
	constructing drainages		Simbi-Kigoma
	along		
	64. Construction of	Tumba	Bridges on road Rwasave-
bridges	bridges		Gisagara (Cyarwa Cell)
		Ngoma	- Huye sector-Ngoma sector

		-Ngoma and Mpare cell(tumba) -matyazo-kaburemera)
		-Butare cell –save)
		-Kamucuzi village & Ruvuzo
		-Ngoma ii, Ngoma vi,
		Bukinanyana, Rwabayanga,
		Ngoma i
	Mbazi	Gahenerezo-Kabuga
		Rwabuye-Kabuga
	Kigoma	Gishihe
	Maraba	Nyirarusine, Kagoma, Cyarumbo
		(Gasumba and Shyembe Cells)
	Mukura	Bukomeye-Buvumu
		Mburamazi-Rujumbura
		Kabakobwa
		(Buvumu and Rango Cells)
	Rwaniro	Rwaniro-Nyamagabe (Kaviri
		bridge)
		Ntaruka bridge
	Simbi	 Runukangoma bridge
		 Musonga bridge (Gisakura Cell)
65. Rehabilitation of non-	Huye	All cells
sustainable bridges	Ruhashya	All Cells

63. Storm water	66. Construction of	Rwaniro Simbi Kigoma	 Kivu bridge Rusuri bridge Agasuma bridge (Shyunga, Kamwambi, Mwendo Cells) Rusuma bridge (Kabusanza Cell) 2 drainages in Karambi Cell
management 64. Urbanization	Drainages 67. Develop detailed physical plans	ŕ	Rukira (Magonde, Kanazi, Agahenerezo, Agasharu, Agacyamu, Rugarama, Nyanza)
	68. Construction of a bus terminals (Parkings)	Mukura Kinazi Mukura	Rango A and Icyeru Gahana Cell (Parking and Petrol Station) Rango A
	69. Construction of Affordable Houses	Mukura	Rango A
	70. Develop Green Open Spaces	Huye Mukura	Rugarama, Kanazi, and Agacyamu sites
	71. Public/Street Lighting	Ниуе	Rango A and Icyeru Agahenerezo/Rukira – Kamatyazo/Ngoma Joining roads Huye - Nyamagabe and Huye – Nyaruguru
		Mbazi	Rwabuye-Sector office-Byiza Centre

		Maraba	Shyembe, Shanga
		Mukura	National Road to kanyaru
			Rango-Buzana,
			Rango-Mburamazi
		Rusatira	Kinkanga and Rugarama Centres
65. Urban transport	72. Establish Public Transport	Mbazi	City Centre – Byiza Centre
66. Tourism	73. Promotion of other	Ngoma	Arboretum (Butare Cell)
Development	touristic sites	Karama	Intebe y'abasizi (Buhoro Cell)
		Kinazi	Cultural -Historical House in the
			former King Palace
			(Sazange/Giseke)
		Maraba	Coffee based
			Ibisi bya Huye Forest
			Umuvumu wa Semugisha
	74. Artificial Lake	Ngoma	Lower side of Credo Hotel
	75. Rehabilitation of the	Ngoma	National Ethnographic Museum
	Museum to high level		
	76. To write ancient history	Rwaniro	Rwaniro war and Genocide history
67. Increase areas	77. Rehabilitation and	Huye	Ibisi bya Huye Forest
covered by forest	Management of forests	Rwaniro	Nyamabuye, Gatwaro,
to 30%			Nyaruhombo, Kamwambi,
			Kibiraro and Mwendo Cells
	78. Increase forests cover	Karama	40,000 trees/year (All 5 cells)
		Kigoma	400,000 trees

		Mukura	40ha (Bukomeye, Buvumu, Icyeru)
	79. Increase agro-forestry trees	Kigoma	80,000 trees
	80. Plant trees in residential areas	Karama	20,000 trees/year (All cells)
	81. Promote agro-forestry and forest industry (Carpentry, construction and handcraft)	Rwaniro	
68. Water Resource Management	82. Management of water flows from rivers	Simbi	Protection of Mwogo river and other water streams towards Mwogo
69. Use of renewable energy	83. Increase number of HHs using biogas	Mukura	20 HHs (All Cells)
	84. Rehabilitate existing biogases	Simbi	28 biogases
	85. Increase Number of HHs that use cooking gases	Mukura	300 HHs (Rango A)
70. Finance and	86. Construction of	Mukura	Rango A
savings	modern markets	Kinazi/Arrete	Gahana-Kegera Village
		Rusatira	Kimuna, Kiruhura (Rugarama), Buhimba (Kinkanga)
		Rwaniro	Gatwaro
	87. Expansion of local markets	Huye	Muyogoro and Sovu

	88. Construction of selling points for vegetables	Simbi	Mugobore/Nyamirama Village
	89. Establish a Training Centre	Kinazi	Gahana-Cyegera Village (Used to be a Professional School –SERAI)
	90. Mobilize Youth and women to work with financial institutions	Mukura	120 Youth and Women (All Cells)
71. Promotion of	91. Construction of	Mbazi	Kabuga
available local construction materials	modern Kilns	Mukura	Icyeru and Rango A
72. ICT Promotion	92. Increase number of computers in the Access Points	Mukura	In the Sector
	SOCIAL TRAN	SFORMATION	
1. Construct and upgrade Health		Karama	Maternity (Karama Health Centre)
facilities with		Kigoma	Karambi Health Centre
adequate infrastructure		Rwaniro	Rwaniro Health Centre and construct a maternity
	2. Establish Health Centres	Kinazi	Upgrade Kinazi Health Post to become a Health Centre
		Rwaniro/	Upgrade Mwendo Health Post to
		Mwendo	become a Health Centre
	3. Construct Health	Tumba	Cyarwa, Cyimana Cell
	posts	Huye	Nyakagezi Cell
		Mbazi	Rugango

		Mukura	2 HPs (Buvumu, Icyeru)
		Ruhashya	5 HPs (Karama, Gatovu, Mara,
			Busheshi, Rugogwe)
		Rwaniro	5 HPs (In 5 Cells)
		Simbi	Kabusanza, Cyendajuru and
			Nyangazi Cells
		Huye	Rukira Health Post
	health posts		
	5. Provision of water	,	Nyakagezi Health post
	and Electricity to health	Rwaniro	Rwaniro and Mwendo Health
	facilities		facilities
		Simbi	Gisakura Health Post (Electricity)
2. Poverty Graduation	6. Provision of cows to	Kigoma	500 cows (All Cells)
	poor households		500 cows (All Cells)
7. Provision of small		Kigoma	2000 goats and 2000 pigs
	livestock		
	8. Provide works to	Mukura	100 women
	Women HHs Heads		
3. Other nutritional	9. Promote and	Karama	All villages
interventions	reinforce kitchen gardens		
(CBO, FBO< NGO	for vegetables		
4. increasing the		Rwaniro	Mwendo (To be consolidated and
number of students	TVETs		transformed into a strong and
pursuing TVET			capable TVET school)
		Mbazi	Mutunda
	TVETs	Karama	Gahororo Cell

		Kigoma	Shanga
		Kinazi	Nyarusange
		Maraba	Shyembe
		Mukura	3TVETs (Buvumu, Icyeru and
			Rango A)
		Ruhashya	Karama
		Rusatira	Gafumba
		Rwaniro	Kibiraro
		Simbi	Cyendajuru
5. Improve th	e 12. Provid	Ruhashya	All Cells
quality	of e Salaries to Nursery		
Education	schools' teachers		
6. School		All Sectors	1 in each cell
	d ECEs		
rehabilitation	14. Construction of	All Sectors	1 in each cell
	ECDs		
	15. Construction of new	Ruhashya	9YBE (Gatovu)
	schools		
	16. Rehabilitation of	Karama	EP Kibingo
	existing schools		EP Buhoro
		Ruhashya	EP RUKUBIRO,
			RUHASHYA,
			MARA
			RUGOGWE

		Kinazi	Kinazi Maza EP Remera EP Buremera EP Gitovu
		Rusatira	EP Kato (Kimirehe Cell)
		Rwaniro	Rwaniro PS
			Rugarama PS
			Gashoba PS (To be extended and make it GS to accommodate pupils from Mwendo and Shyunga Cells)
7. IT in schools	17. Establish smart	Karama	GS Karama
	classrooms		GS Muhembe
		Maraba	GS Mugano, GS Kabuye, GS Shyembe
8. Universal access to electricity	18. Increase access to electricity	Tumba	Cyarwa, Cyimana, Mpare Cells (Agasharu, Mukoni-Runana, Icyiri and Cyimana-Kamuhoza
		Mbazi	All 46 villages
		Karama	Muhembe and Bunazi
		Kinazi	Sazange, Gitovu, Gahana, Kabona (Ruvugizo, Rwambariro, Remera and Mugejuru Villages)
		Rusatira	Gafumba and Kimirehe Cells

	19. Rehabilitation of electricity network poles	Tumba	
9. Universal access to water	20. Increase access to safe water	Karama	Bunazi, Muhembe, Gahororo, Kibingo
		Kinazi	Ruvugizo, Mugejuru
		Maraba	Buremera, Gasumba, Kabuye
		Rusatira	Buhimba, Kimirehe, Kiruhura,
			Mugogwe, Kimuna
		Rwaniro	Kamwambi, Nyaruhombo,
			Mwendo and Shyunga Cells
		Simbi	Kabusanza, Gisakura, Nyangazi
	21. Increase the	Tumba	Cyarwa, Cyimana, Mpare
	number of public water		
	taps		
	22. Increase the	Rwaniro	Nyamabuye, Gatwaro and
	existing water capacity		Kibiraro Cells
10. Increase access	23. Connect	Rwaniro	Rwaniro Sector ((the line
to internet and	administrative offices to		could be Rugarama-RUHASHYA-
broadband	Optic fiber		RWANIRO KIGOMA)
	24. Connect public	Rwaniro	Rwaniro Sector Office
	institutions with wireless		Rwaniro Health Centre
	internet		7 Cell Offices
			6 schools
11. Recreation and	25. Rehabilitation of	Karama	Gahororo, Kibingo (Football and
Sports Promotion	playgrounds		Volley ball grounds)
		Rwaniro	Shyunga, Gatwaro and Gisiza
			football grounds

	26. Construction of an	Kinazi	Gahana and Rwambariro
	entertainment hall and	Rwaniro	Construct BB and VB
	playground		grounds in all 7 cells
			Construct BB and VB
			grounds in all 6 schools
	27. Rehabilitation of	Karama	Byiza stadium
	Stadiums		
12. Rural settlement	28. Layout plans and	Karama	Kibingo, Gahororo, Buhoro and
	infrastructure servicing		Muhembe
		Mukura	Bukomeye,Buvumu, Icyeru
	29. Relocated HHs from	Kigoma	600HHs (All Cells)
	HRZ and Scattered	Mukura	100HHs (Bukomeye, Buvumu,
	Settlements		Icyeru)
	30. Relocate HHs from	Rwaniro	Kamwambi and Nyaruhombo
	the mining sites	T.Waiiii o	Cells
	31. Construct	Rwaniro	Mwendo, Nyamabuye and
	affordable houses in IDP		Kamwambi
	model villages		
	32. Allocate Cemetery	Rwaniro	Nyaruhombo, Kamwambi
	sites		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
13. Improve access	33. Construct Public	Kigoma	Karambi, Nkenke
to sanitation	Toilets	Maraba	Commercial Centres
		Rusatira	Kiruhura (Rugarama), Buhimba
			(Kinkanga)

	34. Establish a Publ	Rwaniro lic Maraba	Nyamabuye, Gatwaro, Kibiraro and Kamwambi Cells (Along feeder roads) Kibirizi Centre (Shyembe)_
	Landfill 35. Establish was collection points	te Simbi	Whole Sector
	36. Reinforce sanitation clubs	on Simbi	Whole Sector
	TRANSFORMATI	ONAL GOVERNAN	CE
1. Enhance capacities	1. Construct and	Tumba	Tumba Sector Office
of local	Equip Administrative	Mukura	Rango A Cell
administration	Offices	Ruhashya	All Villages
entities and	2. Rehabilitate and	Mukura	Icyeru, Buvumu and Bukomeye
performance	Equip Administrative		Cells
	offices	Ruhashya	All Cells
	3. Fill in the	All Sectors	All Sectors
	positions required		
	employees according		
	to MIFOTRA		
	Organigram		
	4. Increase Sectors	All Sectors	All Sectors
	Budget for functioning		
	5. Establish cultural	Huye	Each Cell
	groups		

2. Preserve and	6. Establish	Huye	All Secondary schools
Promote Rwanda	Kinyarwanda and		
culture	Rwandan culture clubs		
	into secondary schools		
	7. Establish	Rwaniro	All Cells
	Kinyarwanda and		
	Rwandan culture clubs		
	at local level		
3. Fight Against	8. Construct a	Ngoma	Butare Cell
Genocide Ideology	Genocide Memorial		
	Site		
	9. Establish a club	Mukura	All Cells
	(Itorero) grouping		
	Genociders and		
	Genocide survivors		
	10. Mobilization on	All Sectors	All Villages
	"Ndi Umunyarwanda		
	Program"		
	11. Establish Unity	All Sectors	All Villages
	and Reconciliation		
Committees			
4. Increase district	12. Increase	Kigoma	From 42,000,000 to
revenue generation	revenue generation revenues and tax		60,000,000Rwf
capacity	apacity collection		
Justice, Laws	13. Train	All Sectors	All Cells
	Committees in charge		

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	of fighting against		
	corruption		
5. Security and Safety	14. Train Community	All Sectors	All Villages
	Policing Members		
	15. Establish Police	Mukura	Rango A
	Stations	Rwaniro	
6. Reinforce values	16. Provide	All Sectors	All Villages
and culture of	certificates to people		
excellence,	with high values and		
patriotism	culture of excellence		
	(Abarinzi b'Igihango)		
7. Clean financial	17. Reinforce	All Sectors	
audit report	working modalities		
	towards a clean		
	financial audit report		

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Table 19: detailed list of meetings conducted with all stakeholders

NO	DATE	MEETING AGENDA	NUMBER OF PARTICIPANT	ATTENDANTS/PARTICIPANTS
1	8-12/05-2017	Identification of priorities at village level through Community Outreaches for the 7YGP (Ruling Party Manifesto)	161,407	Community, Village leaders, Cell leaders, Sector leaders, District technicians, District Authorities, Representatives of the Ruling Party
2	31-10-2017	Identification of needs and Priorities at Cell level for Huye DDS Elaboration	70	Sector Executive Secretaries, Sector Planners, Sector Council representatives, District stakeholders (JADF, CBOs, Civil Society, PSF an NGOs, Security Council, District), District Directors of Units, District Authorities
3	15-11-2017	Consultative workshop on The Identification of District Priorities	30	Sectors leaders, JADF, PSF, District Directors of Units, District Technicians, District Authorities
4	16-11-2017	Consultative meeting on DDS Priority projects dissemination, awareness and ownership creation	639	Community leaders from all levels of administration, all District stakeholders (JADF, NGOs, CBOs, PSF, Security Council, District Council, District Technicians, District Authorities, Government Representative)
5	30-10-2017; 20-11-2017	3 Consultation workshops for Coordination and Prioritization at Provincial Level	36	Southern Province technicians, Province authorities, District Executive Secretaries, District Planners, DDS facilitators

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N0	DATE	MEETING AGENDA	NUMBER OF PARTICIPANT	ATTENDANTS/PARTICIPANTS
6	30-11-2017; 22-12-2017	2 Evaluation workshops on DDS elaboration process, projects and priorities	17	District Council/Economic, Social and Governance commissions, CNF, CNJ, District Planner, District authorities, DDS Facilitator
7	19-12-2017	Consultative meeting on Agriculture Sector priorities in the District	49	Farmers representatives from all sectors, District Directors of Agriculture and planning units, District Authorities, International ALERT and PROFEMME TWESE HAMWE
8	24-12-2017	Consultation meeting with District people living out of Huye (The 15 th Sector) on DDS dissemination and ideas sharing	52	People living out of Huye District, District Directors of Units and District Authorities
9	28-12-2017	Presentation of DDS Priorities, Project, Locations and Targets for coordination Province level	116	RGB, Southern Province authorities and technicians, Districts authorities and technicians, DDS facilitators
10	29-12-2017	Consultative meeting on Projects, Priorities, Targets and Costs	32	District Council, Sector Executive Secretaries, District authorities

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NO	DATE	MEETING AGENDA	NUMBER OF PARTICIPANT	ATTENDANTS/PARTICIPANTS
		with the District Council.		
11	08- 10/01/2018	3 days Consultation workshop on cross checking and finalizing DDS Projects, Targets, Priorities and Costing	19	District Directors of Units, District Executive committee
12	14-16/03- 2018	Consultation workshop for coordination at Provincial level	19	All District Planners from the Southern Province, Southern Province Planner and National Assurance Committee

• Summary of discussions and results with all stakeholders

As indicated in the table 19, various stakeholders and partners were engaged and contributed in the elaboration of the mid-term District Development Strategy, especially in identifying District needs and interventions to be undertaken for the District to develop in a transformative way across all sectors of interventions. The following table briefly outlines key discussions and results from different consultative meetings and workshops.

Nº	Stakeholders	Summary of discussions	Results
1	Local leaders & authorities, District Technicians & Authorities, Sectors and District councils' representatives, JADF	 Explanation of DDS and the alignment need to the national strategic framework (NST1, Vision 2050) Needs identification at sector administrative level Interventions and projects identification to respond to the identified needs 	 DDS was well understood and how it complies with the National Strategic framework Each administrative sector provided an exhaustive list of issues and needs to be addressed under DDS period Specific interventions and projects were identified for the identified issues and needs to be addressed
2	Sector leaders, District technicians & Authorities, JADF, PSF	 Analysis of the consolidated issues, needs, interventions and projects Sorting of District issues and needs and their specific interventions Ranking of District priorities and key interventions over the DDS period 	interventions over the DDS period - A Concise list of District priorities,
3	Local leaders, District stakeholders, District authorities and central government representative	- Discussion on the consolidated District priorities	- Common agreement on the consolidated District priorities with new inputs
4	Southern Province technicians & Authorities, Districts Technicians and	- Discussion on the 8 District priorities and how their responds to the overall region	 Agreement on Key priorities that would play a cross-boundary role at provincial level Key considerations noted and integrated in Huye DDS

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Nº	Stakeholders	Summary of discussions	Results
	authorities in the Southern Province	 Key considerations in all 8 DDSs and in each particular District 	
5	District Technicians, Authorities and JADF	- Sequencing of DDS interventions, projects and costing in the matrix framework	, ,
6	District Council & District Authorities and Technicians	 Discussion and assessment of the elaborated DDS, planned projects and interventions 	3