





FOREWORD

We are planning and investing to build a better future of Ruhango communities to contribute to Rwanda National Strategy for Transformation (NST1).

I am delighted to present to you the Ruhango District Development Strategy 2018–2024 which outlines the strategic visions and goals we have identified to help the District realize its full potential and better fulfil its mission to serve the community through the coordinated delivery of services based on national priorities and significant local needs.

The District Development Strategy represents the concerted efforts of the District stakeholders, whose valuable input has been incorporated in this document. Let me take this opportunity to thank all of them for giving us so much material for thought during the process of consultation and drafting of the Development Strategy. I would like to thank, in particular, the District Council for approving the Development strategy and taking up the responsibility for overseeing and monitoring its implementation. We take this opportunity also to recognize The Ministry of Finance and Economic planning (MINECOFIN, Ministry of Local Government (MINALOC), Rwanda Association of Local Government Authorities (RALGA) and Common Wealth Local Government Forum (CLGF) for their financial and intellectual support during the whole process of this document generation.

I am sure that, with the collaboration of our talented staff, community, friends, and supporters, the goals we aspire to accomplish will in time translate into milestones of which we can be proud of. I would like to invite you to join hands with us in the implementation of this Development Strategy to foster sustainability of economic, social, environmental and institutional governance of our District.

May I thank you heartily once again for taking an interest in the future of Ruhango District and the communities we serve?

CONTRALIA

HABARUREMA Valens Mayor of Ruhango District



Contents

FOREWORD	i
TABLE OF CONTENTS	i
Vision	xi
Mission	xi
Overall Objective	xi
The specific objectives of the DDS are to:	xi
Main issues at the district	xii
Economic transformation	xii
Social transformation pillar	xiii
Transformational governance pillar	xiv
Budget	xv
Organization and description of chapters of Ruhango DDS	xv
1.1. Context and Purpose of the DDS	1
1.1.1. Context	1
1.1.2. Purpose	1
1.2. Elaboration process of Ruhango DDS	2
CHAPTER TWO: OVERVIEW OF RUHANGO DISTRICT	4
2.1. Introduction	4
2.2. District Profile	4
2.2.1. Geography	4
2.2.2. Socio-Economic Environment	6
2.3. Overview of District Achievements during DDP Implementation	8
Source: Ruhango District Report, PME Unit 2018	
2.4. Key District economic potentialities	
2.5. SWOT Analysis	
CHAPTER THREE: ALITH NATIONAL POLICY FRAMEWORK AND METHODOLOGY	25
3.1 Methodology	25
3.1.1. Target Population	
3.1.2. Sampling	26
3.1.3. Data collection instruments/tools	
3.1.4. Desk review	27

3.1.5. Observations	27
3.1.6. Interviews	27
3.2. Main issues at District level	27
3.2.1. Economic transformation pillar	27
3.2.2. Social transformation pillar	28
3.2.3. Transformational Governance Pillar	30
3.3. Alignment to NST1	31
CHAPTER FOUR: STRATEGIC FRAMEWORK	53
4.1. Vision	53
4.2. Theme	53
4.3. Mission statement	53
4.4. Overall Objective	53
4.4.1. Specific Objectives of District Development Strategy 2018/19 – 2023/24	53
4.5. Main Priorities at District level	54
4.6. Results Chain	55
4.6.1. Economic Transformation Pillar	55
4.6.2. Social Transformation Pillar	56
4.6.3. Transformational Governance Pillar	56
4.8. Cross-Cutting Areas	104
4.8.1. Gender and Family Promotion	104
4.8.2. Disability and social inclusion	104
4.8.3. HIV/AIDS and Non-communicable diseases	104
4.8.4. Youth, Women, Sport and Culture	105
4.8.5. Capacity Development	105
4.8.6. Environment and climate change	106
4.8.7. Disaster Management	106
CHAPTER 5: IMPLEMENTATION OF THE DISTRICT DEVELOPMENT STRATEGY	107
5.1. Sequencing of interventions	107
5.2. DDS Implementation Strategy	117
5.2.1. Roles and responsibilities of Implementing partners & Stakeholders	117
5.2.2. Mechanisms for co-ordination and information sharing	119
5.2.3. Risk mitigation strategies	120

5.2.4. Communication and marketing strategy for the District	121
CHAPTER 6: MONITORING AND EVALUATION	123
6.1. Monitoring and Evaluation Matrix	123
Chapter 7: COSTING	149
CONCLUSION	242

FIGURES

Figure 1: Section I: Alignment to the national planning framework	2
Figure 2: Ruhango District Administrative Map 2017	6
Figure 3: Mechanisms of coordination and information sharing between stakeholders	.20

TABLES

Table 2. 1: Shows Socio-Economic Environment Status Of Ruhango District	7
Table 2. 2: Shows the Achievements made in Ruhango District During the Implementation of th	ne
DPP	9
Table 2. 3:Shows Ruhango District Pending Projects during DPP Implementation	14
Table 2. 4:Shows the SWOT Analysis of Ruhango District	19
Table 3. 1: Shows a List of Meetings/Workshops Conducted During the Elaboration Process	
25	

Table 5. 1: Shows Implementation Planed projects and Program in Ruhango District	. 109
Table 5. 2: Shows Roles and responsibilities of partners and Stakeholders	. 117
Table 5. 3: Shows Risk identification and Mitigation	. 121

Appendixes

- 1. COST AND FINANCING OF THE DDS
- 2. Documentation on participatory planning approach
- 3. SDGs Factsheet

MODIFICATION HISTORY

Version	Date	Authors	Summary of Changes
Final	27/03/2019	HABIMANA KAYIJUKA JOHN	Approved by District Council
Version		KABANO Charles	

GLOSSARY

Term Name	Definition
Strategy	This is a broad term used in public sector research to define how organizations relate to their environment and progress purposely into the future by improving services and performance (Boyne and Walker 2010.
Strategic planning	Olsen and Eadie (1982) define strategic planning as a disciplined effort to produce fundamental decisions and actions that shape and guide what an organization is, what it does, and why it acts as it does. Strategic planning according to Bryson (1995) is based on the premise that leaders and managers of public and non-profit organizations must be effective strategists if their organizations are to fulfill their missions, meet their mandates, and satisfy constituents.
Strategic management	This is defined by Bryson and al. (2010) as "the appropriate and reasonable integration of strategic planning and implementation across an organization (or other entity) in an ongoing way to enhance the fulfillment of its mission, meeting of mandates, continuous learning, and sustained creation of public value" (495). Strategic management and strategic planning are often used interchangeably; but they are not identical concepts (Poister 2003).
Strategic Development Direction	This is an agreed development path which a county/local government should take in order to arrive at the desired vision results. The strategic direction guides the smaller efforts and activities that a local government undertakes.

SWOT Analysis	A description of the general state of affairs affecting development, arising from the natural resources, the human resources, and the progress achieved from past development efforts that are important for the future of the local government.
Monitoring and Evaluation	Monitoring is the systematic collection and analysis of information as a project progresses. It is aimed at improving the efficiency and effectiveness of a project or organization Evaluation is the comparison of actual project impacts against the agreed strategic plans. It looks at what you set out to do, at what you have accomplished, and how you accomplished it.
Logical Framework	Log frame is a tool used for designing, monitoring evaluating Ruhango district development projects? The logical framework matrix summarizes the "means-end" logic of the proposed project (known as the "intervention logic").
RuhangodistrictdevelopmentStakeholders:	Includes all people, organizations and institutions that are interested and concerned about the development of the Ruhango district aspirations.
Joint Action Development Forum	Is a multi-stakeholder platform (home grown) that was put in place to facilitate and promote full participation of citizens in the decentralized and participatory governance and

	improve service provision processes with representatives
	from public sector, private sector and civil society

ABBREVIATIONS

Abbreviation	Description
%	Percentage
СВ	Capacity building
DF	Administration and Finance Department
DDS	District Development Strategy
EICV4	Integrated Household Living Conditions Survey 4
EDPRSP	Economic Development and Poverty Reduction Strategy Paper
JRLOS	Justice, Reconciliation, Law and Order
FRW	Rwanda Franc
JADF	Joint Action Development Forum
HH	Household
ICT	Information, Communication and Technology
LED	Local Economic Development
LAN	Local Area Network
Logframe	Logical Framework Matrix (filled)
M&E	Monitoring and Evaluation

MDG	Millennium Development Goal
MINALOC	Ministry of Local Government
MINECOFIN	Ministry of Finance and Economic Planning
NISR	National Institute of Statistics of Rwanda
NGO	Non-Government Organization
RDHS	Rwanda Demographic Health Survey 2014-2015
РМЕ	Planning, Monitoring and Evaluation
PFM	Public Finance Management
PPP	Public-Private Partnerships
PSD	Private Sector Development
SDG	Sustainable Development Goal
SP	Social Protection
TVET	Technical Vocational and Education Training
USD	United States Dollar
VUP	Vision 2020 Umurenge Programme
NST 1	National Strategy for Transformation
7 YGP	Seven Years Government Program (July 2018 to June 2024)

Executive summary

The aim of Ruhango district DDS is built on global; regional commitments and to bridge the remaining two years of vision 2020 targets. It further makes continuity of four years of vision 2050.

Vision

'A healthy, knowledge based productive society by the year 2050'. This implies changing from a less healthy with little education population to a one which is healthy, well Educated with a high quality of life by 2050

Mission

The District Mission is to serve the community through the coordinated delivery of services based on national priorities and significant local needs in order to promote sustainable development of the district.

Overall Objective

The overall objective is to enable the rural poor women and men to transform their lives and livelihoods so as to reduce to 12.8 % the proportion of the people living in poverty and <1% the proportion of people living in extreme poverty by the end of 2024.

The specific objectives of the DDS are to:

- Accelerate inclusive economic growth and development through value addition to minerals and agriculture modernization focusing on value chain of cassava, milk, maize and fruits founded on the Private Sector
- 2. Promote cultural tourism within Ruhango district focusing on existing sites (Yezu Nyirimpuhwe, Urutare rwa Kamegeri, kumugina wimvuzo, Igisoro cya Ruganzu).
- 3. Develop the district Rwandans into a capable and skilled people with quality standards of living and a stable and secure society focusing on increasing access to basic infrastructures, quality of health services and expanding social protection programs (VUP, ubudehe, provision of shelters to vulnerable people and distribution of small livestock to ubudehe category I and II).

4. Consolidate Good Governance and Justice through citizens' participation in community outreach programs, Ndi umunyarwanda, Umugoroba w'ababyeyi, itorero ku mudugudu and accountability through performance contracts.

Main issues at the district

This main issues at Ruhango district informed decisions to choose interventions and strategies for the formulation of this DDS. The source of information highlighting main issues at the district was obtained from district Imihigo reports, EICV4, DHS 2014/2015 and CRS report 2016, consultative meeting sessions and primary data. The identified issues are presented under NST1 economic, social and governance transformational pillars as shown below.

Economic transformation

According to EICV 4; the main challenges faced by the district is unemployment rate related to lack of jobs low levels of education of the active labour force. The evidence show that only 42.8% of the active labour force completed primary school while 6.8% of the labour force never even attended primary school. This affects on accessibility to available job opportunities that need competent skilled work force hence hindering district economic growth.

Secondary; the district is challenged with insufficient infrastructures for urban settlements like modern houses and roads among others. Additionally, Ruhango's industrialization projects are hindered by the lack of an industrialization park; insufficient raw materials; poor quality products that does not attract clients hence impacting on internal and external businesses coupled with lack of culture for domestic savings.

The highest population of the district depends on subsistence farming which yields are less compared to modern modes of farming. The land is also over exploited and some parts of the districts are of poor in production. Crops that are used for modern farming face the challenge of diseases. The district also has a challenge of scattered settlements; insufficient land; low usage of insemination coupled with inaccessible veterinary services. The district also has a high population of about 89.9% of households depending on firewood as the main source of energy for cooking coupled with deforestation especially in Mayaga region.

This needs an intervention of trees planting to save the situation. There is also ineffective usage of terraces by the population and insufficient maintenance of forests that do not meet the national standards.

In addition, to tackle the above-mentioned issues, it is focusing on agri-business and value addition in food production (cassava, rice, bunch beans, maize, livestock, essential oil (geranium), fruits, coffee crop), mining as well as support systems such as improving road networks; energy and skills development. This focus will produce jobs while reducing unemployment rate. To realize its goals, the district is prioritizing public-private sector engagement.

Social transformation pillar

Based to the available data, Ruhango district is showing the high level of poverty in its population where the district recorded poverty incidence of 37.8 %, and extreme poverty incidence of 12.8%. These proportions are far behind the previously anticipated targets of below 9% extreme poverty and below 30% poverty (EICV 4).

The district also has high proportions of malnourished children where 41.1% of Ruhango district children under five years are stunted while 2% are wasted and 9% are under weight. The district maternal mortality ratio is 101 deaths per 100,000 live births; the under five year mortality rate is 62 deaths per 1000 live births while infant mortality rate is 54 deaths per 1000 live births. This document will develop activities aiming to address malnutrition issues.

In addition, according to DHS 2015, only 49% of women of reproductive age within the district used modern contraception. This low usage of contraceptive methods indicates the high increase of fertility rate and its related consequences like malnutrition, teenage pregnancies, and some families without medical insurance and early motherhood. In this regard; Ruhango district is recorded a proportion of 8% of teenage pregnancy and early motherhood. Furthermore, only 45% of pregnant women in Ruhango district attended 4 antenatal care visits which is a risk for mothers. The increase in the antenatal care consultation by expectant mothers could positively contribute to reductions in neonatal and maternal deaths. The district still faces high malaria incidences which currently stands at 308 cases per 1000 people; HIV incidence in the 15-49 years age group is still high at 4.8%; and insufficient health workforce.

In relation to education, there is an issue of low level of primary school attendance rate which stands at 88.8% among children aged 7 to 12 years old coupled with over aged children enrolling for primary education. There has been a decline in attendance rate for primary education compared to previous national surveys. This decline is more pronounced among the disabled children with 57.4% attendance rate and those in the poorest quintile. The district is also challenged with a high repetition rate among those children attending primary education at a rate of 24.6%. This decline is attributed to the inability of parents to pack meals for their children; long distance travels and lack of interest. Particularly for disabled children, there is inaccessibility of schools adapted to their needs such as assistive devices and trained teachers.

In relation to energy, there is also an issue of low electricity coverage where only 33 % of the population have accessibility to electricity. This low proportion is mainly due to scattered settlements and inability of the population to pay for the electricity. The district is also challenged with low water coverage where only 27 % of the population have access to clean water. This low water coverage is due to the lack of enough water infrastructures in Ruhango district; old water pipes which need to be rehabilitated and drought periods which affect boreholes.

As far as sanitation is a concern, only 31.5% of Ruhango district households have access to improved sanitation facilities. Moreover, only 12.9% of the households have access to hand washing places; 78 % have toilets and these affects personal and general hygiene. It is also faced with low levels of its population owning a computer at 0.6% while internet coverage stands at 7%. The low ICT and internet coverage affects competitiveness in the national and regional businesses engagements.

Transformational governance pillar

According to RGB-CRC 2016, 2017-2018 reports indicate that, Ruhango district's corruption was less than 20%; 31.8% injustice and 11.8% favouritism. The report also shows that only 68.2% of the district population is satisfied with their engagement in participating in local government services; 89.0 % in security, 68.6% in justice, 69.3% in social protection and 88.8% in governance. There is an issue of insufficient outreach activities by district administration to communities to try to understand their needs.

To overcome the mentioned issues and increase the citizen participation the DDS will come with strategic activities aiming the high performance of governance.

Budget

The overall proposed budget of Ruhango DDS is **227,528,658,851** frw (Two Hundred and twenty seven Billion, Five Hundred and Twenty eight Million, six Hundred and fifty eight Thousand, eight hundred fifty one francs only). This budget is divided into NST1 pillars. Economic transformational pillar proposed budget is **145,145,847,060** frw (One Hundred and forty five Billion, One Hundred and forty five Million, eight Hundred and Forty Seven Thousand and Sixty francs Only), Social transformational pillar is **75,181,136,692** (Seventy Five Billion, One Hundred Eighty one Million, one Hundred thirty Six Thousand and six hundred ninety two franc Only) while transformational governance pillar is **7,201,675,099** (Seven Billion, Two Hundred and one Million, Six Hundred Seventy five Thousand, Ninety Nine franc only.

The source of the budget is district own revenues, ear marked transfers from the central government, private sector and partners that the district has to mobilize and engage.

Organization and description of chapters of Ruhango DDS

Ruhango district DDS is made up of seven chapters.

Chapter one is an introductory part of Ruhango District Development Strategy (DDS) and it narrates the context, purpose, elaboration process, and brief description of the contents of each chapter.

Chapter two presents the current developmental status of Ruhango district 2013/2018. This description puts into account the natural, human and financial resources. It also highlights the achievements from past development efforts that are important for the future strategic direction of the district. It also includes Ruhango District's companies and business, demography disaggregated by sector, age, gender and employment status as reflected from the EICV4, DHS5; CRC report 2016; and Season B agricultural survey report 2017 clearly identifying the main issues at the district level.

Finally, it describes the key stake holders active in the district and presents strength, weaknesses, opportunities and threats (SWOT) analysis that is based on to Ruhango District develop strategic framework direction.

Chapter three is alignment of Ruhango district development strategy with national policy framework and methodology. It deeply explains how the district aligns with national policy framework and targets.

Chapter four is the strategic framework and describes new priorities, and innovations that will contribute towards the achievement of NST1 goals. It also shows the results chain which is further developed into logical framework.

Chapter five illustrates sequencing of interventions; roles and responsibilities of partners and stakeholders; mechanisms for coordination and information sharing; risk mitigation strategies, communication and marketing strategy.

Chapter six is monitoring and evaluation. It outlines key performance indicators and key projects.

Chapter seven is costing and financing of DDS. This chapter is annexed to this DDS even if the summary of the costing is reflected in chapter four under the logical framework. This section reflects the cost of the DDS itself, the costing of each pillar (Economic, Social and Transformational governance), the costing of outcomes, outputs and indicators.

CHAPTER ONE : GENERAL INTRODUCTION

1.1. Context and Purpose of the DDS

1.1.1. Context

The context of Ruhango District Development Strategy boarders on the government of Rwanda National Strategy for Transformation (NST1) which builds on sustainability of economic, social, environmental and institutional governance pillars. It is aligned to NST1 priority areas and sector strategic plans tailored to Ruhango district. It also highlights key issues at the district. Additionally, it establishes indicator baselines, defines outcomes, outputs, targets and interventions needed for the implementation of the 6 years (2018-2024) governments' agenda in Ruhango.

1.1.2. Purpose

The purpose of Ruhango DDS is picture that shows the particularity and specificity of the district needs to reach economic, social and governance transformations in 6 coming years. It builds on foundations of national planning framework that the government of Rwanda has been implementing since 2000. National performance indicator achievements embodied in vision 2020 and Economic Development and Poverty Reduction Strategy (EDPRS II) ended in June 2018 and Sustainable Development Goals (SDGs) 2030. District Development Plans (DDPs) ended in June 2018. There is a need for continuity of the district development agenda. Therefore; DDS has been developed to build on global; regional and to bridge the remaining two years of vision 2020 commitments and further to make continuity of four years of vision 2050. This DDS is tailored to Ruhango district taking into consideration of the DDP achievements and lessons learned. It is socio economic strategic document for the district and its population in all domains.

The following figure illustrates the SGs; Vision 2050; NST 1; SSPs and DDS development planning frameworks for Ruhango district.

Alignment to the National Planning Framework

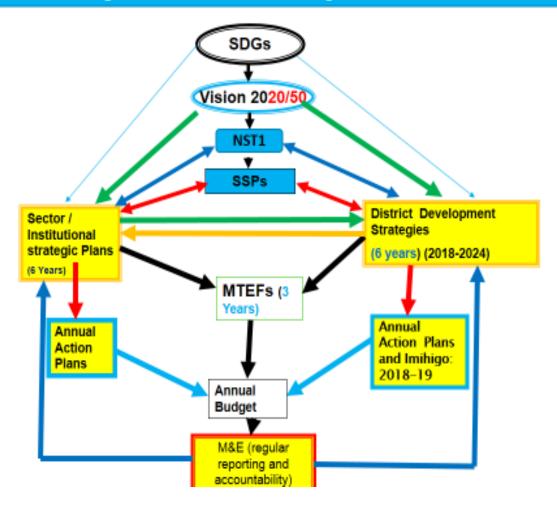


Figure 1: Section I: Alignment to the national planning framework

Figure 1, above illustrates how Ruhango district is aligned to the sustainable Development Goals (SDGs) and Rwanda planning framework.

1.2. Elaboration process of Ruhango DDS

The elaboration process underlying Ruhango DDS involves three following phases:

1. The foundational phase: In this phase, the basis for the DDS was done by considering the NST 1 priorities domesticated to Ruhango and the local priorities. This involved reviewing existing policy documents, strategy frameworks and primary data from the lowest community level to inform the DDS. Context and planning workshops were organized for the purpose of embracing multi-sector and multi stakeholder engagement.

- 2. Sectors planning phase: In this phase, all levels from communities (representatives of different categories from village up to sector levels), and 9 sector leaders of Ruhango district were consulted in identification of integrated development priorities. This was done while taking cross-sector synergies and interdependent factors into consideration.
- 3. Development phase: This phase was done to develop strategies for the implementation of Ruhango DDS in the next 6 years (2018-2024). SWOT analysis was done to identify internal strength to build on and weaknesses as key issues to address. Potentialities were identified as opportunities for continuous development and threats were forecasted for mitigation.

CHAPTER TWO: OVERVIEW OF RUHANGO DISTRICT

2.1. Introduction

This chapter presents the current developmental status of Ruhango district 2013-2018. The description puts into account the natural, human and financial resources. It also high lights the achievements from past development efforts that are important for the future strategic direction of the district. It is divided into four sections. Section one is district profile, Section two is analysis of progress achieved from past development efforts; Section three is SWOT of the district and section four is stakeholder analysis

2.2. District Profile

Ruhango district is one of the districts in the Southern Province bordered by Muhanga district in the North, Kamonyi in the Northern East, Karongi in the North Western, Nyanza District in the South, Nyamagabe district in the South Western and Bugesera in the South Eastern .It is composed of 9 Sectors (Kinazi, Byimana, Bweramana, Mbuye, Ruhango, Mwendo, Kinihira, Ntongwe and Kabagari, 59 Cells and 533 villages (Imidugudu). The district lays due-north of the southern province Headquarter at Busasamana Sector in Nyanza District, straddling the major road from Kigali to Bujumbura on Latitude degrees of 2° 13' 24" S and Longitude degrees of 29° 46' 41" E. The Latitude of -2.223333 and Longitude of 29.778056, Elevation: 1782 m with area equal 621.8 SqKm.

2.2.1. Geography

Ruhango District is situated within a tropical region and has humid climate. The region experiences alternate season of climate. The rainy season alternates with the dry season. The frequency of its rainfall is adequately compared to the Eastern part with a relief of low altitude and an average annual temperature of about 20°C, different to the Western part which is mountainous with relatively low temperatures.

The hydrography network comprises the most important running water of the country; Akanyaru, Mwogo Kiryango and Nyabarongo rivers. Several other streams which are relatively less important form the affluent of the latter. Apart from permanent rivers, Ruhango District has several intermittent running streams especially in the western part.

The District natural vegetation has over the years, progressively disappeared due to human activities. However there have been efforts to re-afforest the District especially with trees like Eucalyptus, Pinus, Cypress and Grevillea. As regards fauna, there are a number of wild small animals and insect species including toads, frogs, several types of insects and reptiles.

The relief of Ruhango District is inclined from West to East. Its highest point is Mayuzwe hill in Mbuye Sector situated at 2,112 meters of altitude and the lowest point is located at 1,300 metres of altitude in the Akanyaru valley. More precisely, the Sectors of Kinazi, Ntongwe, Ruhango and Mbuye are located in the lowest altitudes whereas those of Bweramana, Kinihira, Byimana, Mwendo and Kabagari, lie on an altitude between 1,400 and 1,800 metres.

The big part of Ruhango district soil characteristics is composed of sandy soil with less water retention capacity. The Soil structure differ from its relief and is dominated by humidified kaolisol resulted from granite, gneissic and schist rock. These soils generally vary and their principles are grouped into two zones.

Zone A: Western zone (Kinihira, Mwendo, Byimana, Bweramana, and Kabagali). This zone has a slightly deeply over granite, less deeply over granite, soil less deeply over Quartzsite and sand soil slightly deep.

Zone B: Eastern zone (sectors). This zone has deep soil with dark horizon, deep soil with plinth over schist and low land clay soil and is good for cultivation

According to the Population and Housing Census (2012), it has a surface area of 671.2 km2 with an estimated population of 319,885 inhabitants from which 167,810 are women and 152,075 are men; with 60,809 households. The actual population density is 510/Km2 inhabitants per square kilometre. The map below shows the size of Ruhango district.

RUHANGO ADMINISTRATIVE MAP MAP

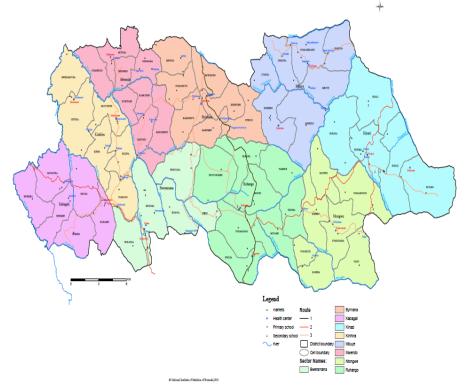


Figure 2: Ruhango District Administrative Map 2017

Source: Ruhango District Administrative Map 2017

2.2.2. Socio-Economic Environment

The socio-economic environment of Ruhango District is described and manifests its progress through demography disaggregated by sector, age group and gender, employment status. It further indicates the progress of registered companies and businesses available in Ruhango District and poverty levels of the District's inhabitants. The table below demonstrates the socio-economic environment status of Ruhango District as reflected from the EICV4, DHS5; CRC report 2016

Population per secto	r and disaggre	gated by ag	e group and g	ender		
Sectors	Both sexes	Male	Female			
Bweramana	29,095	13,835	15,260	_		
Byimana	33,903	16,032	17,871			
Kabagari	23,855	11,189	12,666			
Kinazi	43,658	20,926	22,732			
Kinihira	24,960	11,656	13,304			
Mbuye	41,004	19,517	21,487			
Mwendo	25,965	12,462	13,503			
Ntongwe	31,745	14,886	16,859			
Ruhango	65,700	31,572	34,128			
Total population	319,885	152,075	167,810			
Urban and rural head	lcount per sect	or disaggre	egated by gene	ler		
Area of residence	Rural			Urban		
Sectors	Both sexes	Male	Female	Both	Male	Femal
	Dom seaes	where	I cinuic	sexes	iviaic	e
Bweramana	26,882	12,770	14,112	2,213	1,065	1,148
Byimana	31,210	14,690	16,520	2,693	1,342	1,351
Kabagari	23,855	11,189	12,666	0	0	0

Table 2. 1: Shows Socio-Economic Environment Status of Ruhango District

Kinazi	39,556	18,935	20,621	4,102	1,991	2,111
Kinihira	24,960	11,656	13,304	0	0	0
Mbuye	41,004	19,517	21,487	0	0	0
Mwendo	25,965	12,462	13,503	0	0	0
Ntongwe	31,745	14,886	16,859	0	0	0
Ruhango	48,649	23,154	25,495	17,051	8,418	8,633
Total	293,826	139,259	154,567	26,059	12,816	13,243

Source:NISR 2012

From the above table, statistics show that 293,826 of Ruhango population leaves in rural areas whereas only 26,059 in urban area. This means that most of population earns their living on agriculture and livestock which is subsistence. Also urbanization is hampered by investment in hard infrastructure and green growth.

2.3. Overview of District Achievements during DDP Implementation

Elaborated in 2012/2013, Ruhango District Development Plan was inspired by Vision 2020, MDGs, EDPRS 2 thematic areas and Sector Strategic Plans. Its purpose was to give a strategic orientation of the District development in those sectors where the potentials and capacities for economic and social development as well as accountable governance have been identified. The following is the analysis done per sector.

From 2012/2013 up to March 2018 which is the period of analysis of District DDP, Ruhango District has been registering important progress in the main sectors covered by its development plan. The main evidence is that the poverty has reduced from 60.4% to 37.8% and that the extreme poverty reduced from 32.2% (2010/2011) to 12.8% (EICV 4). Nevertheless, some targets were not achieved as expected, notably: land consolidation for production of cassava targeted 78,000 ha against 67,568 achieved, geranium targeted 320 against 45 achieved, reinforcement of Milk Collection Centers (MCCs) targeted 12 against 2 achieved,

Transformation plant of agave sisal for weaving targeted 100% against less than 1% achieved, Construction of brickyard (clay) factory at 100% against 0% achieved, 11 Tourism sites development targeted against 1 achieved. Against this background, Table 2.2 summarises the achievements made in Ruhango District during the implementation of the Ruhango DPP and Table 2.3 pending projects of the District that will be prioritized by the District.

 Table 2. 2: Shows the Achievements made in Ruhango District During the Implementation of the DPP

DDP OUTPUT/ INDICATOR	BASELINE 2013/14	TARGET 2017/18	ACHIEV EMENT
Economic Transformation			
Agriculture and Livestock			
Land use consolidation	37,201	198,674	183,707
Vaccination	11,218	61,330	59,567
Girinka	8,765	13,672	11,211
Milk Collection Centre	4	3	1
Ha irrigated on hillsides land (Ha in Mwendo, Byimana)	25	70	45
Number of slaughter houses constructed	0	1	1
Artificial insemination	3,185	18,335	15,678
Energy			
New HHs with Access to electricity	14,624/76,968 (19%)	53,877/76968 (70%)	25546/769 68(33.1%)

Water and Sanitation			
New HHs with access to clean water	49,259.5	76,968/76,969	55,244/76,
	(64%)	(100%)	968 (71%)
Construction of landfill in commercial	4	5	0
centers			
Construction of a modern model landfill	0	1	1
in Ruhango town			
Construction of latrines in public areas	16	45	4
Transport	<u> </u>		
Number of km of feeder roads	204 Km	204.3	163
constructed and rehabilitated			
Number of kilometers of tarmac roads	0	3	2
constructed			
Urbanization and Settlement	1		
% New HHs resettled in grouped	69.7%	100	71.7%
settlement			
Number of	48	173	173
Layout plans implemented			
Number of Ha of area greened	0	120	0
ICT			
Number of BDCs/Knowledge hubs at	0	9	4
Sector levels established			
Construction of electronic public screens	0	5	1

in Ruhango town and commercial			
centers			
Construction and equipment of video	0	5	1
conference rooms			
LAN installation in all sectors	1	9	5
Environment and Natural Resources			
Surface covered by forest	3,620	500	4,120
Soil protected against erosion		1,117	979
Number of household use biogas	54	295	253
Private Sector Development	_		
% of car park constructed	0	10%	90%
Number of descent jobs created			36,042
% of agave sisal plant for arts and	NA-	100-	0
handcraft constructed			
Number of hotels constructed	NA-	4	2
Tourism sites developed	N/A	11	1
1. Umwari wamusomo,			
2. Urutare rwa Kamageri,			
3. Umwungeri wa Nyankaka,			
4. Amasenga yimpyisi Kabagari,			
5. Mirenge ku Ntenyo			

Construction of a modern warehouse in	N/A	100	0
Ruhango town			
Rehabilitation of old existing market	0	7	0
centers across district	0	7	0
Establishment of outlets and trade points	0	7	0
Construction of additional mini markets	5	3	3
in Ntongwe, Gitwe and Munanira			
Financial sector Development	<u> </u>		
Number of SACCOs with required	0	0	9
facilities			
Sensitization of people to join	38159	290,855	223,565
UMURENGE SACCOs			,
Social Protection			
Health			
Treatur			
Number of HC constructed	13	5	2
Construction of Health post centers	5	5	13
Number of hospitals constructed	2	0	0
Number of referral hospital	0	1	1
Health insurance	0 66%	1 100	1 80%
Health insurance	66%	100	80%
Health insurance Rehabilitation of health infrastructures	66% 1	100 5	80% 4

Recruitment of Midwives	9	82	6
Construction of district pharmacy	0	1	1
Promotion of delivery in health facilities	78%	90%	97%
immunization,	97%	99%	75%
antenatal care	75%	90%	97%
Education			
Construction of public primary schools	72	2	74
Construction of private primary schools	4	(1)	0
Construction of public secondary schools	38	0	0
Construction of private secondary schools	12	0	0
Construction of new 9-12 YBE classrooms	249	400	408
Construction of latrines and other sanitation facilities	770	800	1008
Construction of VTC centers	9	5	2
Number of malnourished children benefited from one cup of milk			244
Number of malnourished children benefited from fortified Blended Food (FBF)			1,913
Prevalence of stunting (DHS)			41.10%

Good Governance			
Decentralization			
Increase service delivery and Public	60%	75%	90%
finance management			
% of citizens satisfaction in their	10%	70%	20%
participation in planning and budgeting			
processes			
% of proportion of youth enrolled in	40%	100%	80%
Voluntary National Service (Urugerero)			
disaggregated by village, age, gender			
and disability			
Construction of modern district office	0	1	1
Construction of sector offices	9	0	1
Construction of cell offices	34	25	12

Table 2. 3:Shows Ruhango District Pending Projects during DPP Implementation

S/N	Project name	Project Description	Strategic orientation	Alignment with NST1 priorities
01	Ruhango District	This project was	Project Profile	Priority Area 4:
	Business centre/	planned in the district	Document (PPD)	Promote
	car parking	plan 2012-2013	should be updated	industrialization
		however it was not	to include Ruhango	and attain a

		finished as antisinated	district business	structural shift in
		finished as anticipated		
			centre. District	the export base to
			should engage	High-value goods
			private sector to	and services with
			invest in the car	the aim of growing
			park	exports
03	Kabagari	The industry is not	The district should	Priority Area 4:
	Pineapple small	operational at moment	operationalize the	Promote
	industry		pineapple industry	industrialization
			and privatise it	and attain a
				structural shift in
				the export base to
				High-value goods
				and services with
				the aim of growing
				exports
04	Kamegeri	In this projected	The district to re	Priority Area 4:
	Touristic site	included developing	visit this project	Promote
		11 cultural tourism	and engage RDB	industrialization
		sites which was not	for expertise	and attain a
		viable. Only one		structural shift in
		Phase		the export base to
		(Urutarerwakamegeri)		High-value goods
		was developed		and services with
				the aim of growing
				exports
05	Ruhango district	The mechanisation	The district should	Priority Area 6:
	Mechanisation	centre project was	re visit the project	Modernize and
	centre	meant for	and engage as	increase

		mechanisation	districts (Kamonyi)	productivity of
		agriculture and	that have the same	Agriculture and
		training however it is	project for	livestock
		not working as	partnership	
		planned		
		1		
06	Ruhango	This project was	The district should	Priority Area 4:
	slaughter house	meant for export of	engage private	Promote
		meat production	sector to invest in	industrialization
			the second phase of	and attain a
			this project (cold	structural shift in
			chain)	the export base to
				High-value goods
				and services with
				the aim of growing
				exports
07	Gafunzo Rice	This project was	The district should	Priority Area 4:
	Factory	donated by the Agro	assess its	Promote
		Germany action and	profitability and	industrialization
		given to the district	privatise it.	and attain a
		however it's not		structural shift in
		working as expected		the export base to
				High-value goods
				and services with
				the aim of growing
				exports
00				D:::/ 1 5
08	Ruhango land fill	This project was done	The district should	Priority Area 5:
			engage private	Moving Towards a
			sector to invest in it	Modern Rwandan
				household

r				1
09	Ruhango Youth	This project was	District to finish it	Priority Area 1:
	Centre	partially done	and engage the	Create 43,650 (over
			youth for youth	7,275 annually)
			skills development	decent and
				productive jobs for
				Economic
				development.
10	Agakiriro	This project was	District to finish it	Priority Area 1:
	Extension	partially done	and engage private	Create 43,650 (over
			for the optimal	7,275 annually)
			usage	decent and
				productive jobs for
				Economic
				development.

Source: Ruhango District Report, PME Unit 2018

2.4. Key District economic potentialities

The district has different economic potentialities in agriculture, mining, tourism and other businesses. However, these all opportunities are not used at maximum level due to the lack of required technologies and infrastructures. It has one town of Ruhango which is potential in business making and three centers namely Byimana in Byimana, Gitwe and Buhanda in Bweramana, and Kinazi in Kinazi sectors respectively which are showing the development signs by promoting urbanization and different types of businesses. The main challenge for rural areas is the reduction of potential land for agriculture caused by scatted settlements.

In order to present economic potentialities of the district, it was divided into three regions:

- Rural region commonly known as "*Amayaga*" is good for cassava, rice, beans and coffee cultivation and is made up of Kinazi, Ntogwe, Mbuye, part of both Byimana and Ruhango sectors. This region has potential for agriculture transformation which is considered as an important driver for Ruhango economic transformation.
- Rural region known as "Akabagari" made up of Kabagari, part of Kinihira and Bweramana sectors. The soil in this region is acidic and needs special attention to improve its structure.
- 3. Last region is known as *"Central plateau"* comprises part of Byimana, Mwendo and a part of Kinihira Sectors and it is characterised by very acidic soil.

2.5. SWOT Analysis

The internal and external environment scan of the district was conducted using SWOT (strengths; weaknesses; opportunities and threats) tool to provide an overview of districts' current status towards realizing its stated goals and objectives. The assessment was also a benchmark while developing this DDS to utilize the districts' strengths, take advantage of opportunities, build on weaknesses and put in place threat mitigation strategies for the upcoming 6 years strategic framework. The data from the local economic development document (LED) was used to inform the discussion. The SWOT analysis was conducted by the district quality assurance team and stakeholders.

The data was supplemented by information from imihigo reports 2013-2017; EICV 4 reports; seasonal B agricultural survey 2017; RDHS 2014-2015 report; DDP 2014-2017 status as well as CRC report 2016. Table 2.4 illustrates the SWOT analysis of Ruhango District respectively.

N°	Sector	STRENGTHS	WEAKNESSES	OPPORTUNITIES	THREATS
Economic Transformation					
	Agriculture	Good fertile land which is cultivated with crops on a large scale such as cassava; beans; rice; maize; banana and soya beans as its main food crops.	Traditional methods of agriculture and farming as a result of lack of technical skills and capital	Ruhango District has a suitable land for agribusiness activities in Amayaga part of the district that is good for growing coffee, beans and cattle rearing for milk processing	Climate changes and crop diseases
		Coffee is also widely grown as cash crop	Poor soil fertility resulting from the lands' acidic nature, soil erosion, soil over exploitation.	The District also has marshlands good for rice, maize, beans and vegetable cultivation.	
		Boosted industrialization by putting in place and sustaining agro processing and value adding industries such as Kinazi cassava plant, Gafunzo rice mill, essential oil (Geranium) distillation and Kabagali pineapple	fertilizers and		

Table 2. 4:Shows the SWOT Analysis of Ruhango District

		processing			
		Well sustained			
		milk collection			
		centres such as			
		Kinazi;			
		Buhanda;			
		Byimana and			
		Ruhango			
	Private sector	Political will	Business	Strong youth mobilisation	Un predicted
	Development &		Mindset		NEP support
	Youth				11
	Employment				
	r				
		Availability of	Limited youth	District LED potentialities	
		funds	innovation	(mining, fertility soil,	
			initiatives	cassava crop,	
				·	
		Having a			
		modernised			
		operational			
		slaughter house			
		processing meat			
		for export			
		Availability of			
		markets			
		(Ruhango,			
		Buhanda,			
		Kinazi, Ntenyo,			
		Gafunzo, and			
		Mutara			
1					

Transport	Some Well- developed road networks[1] (Alphat; National road Kigali- akanyaru, alphate roads in ruhango town. Feeder roads;Ruhango,- Ntongwe- Kinazi, Kirengere- Ibuhanda- Kaduha	Inadequate infrastructure such as feeder roads with inappropriate bridges and poor maintenance leading to uneasy access to remote areas due to bad terrain during rainy season	Access to national asphalt high way road that passes through the district's main center connecting it to regional countries (Burundi and Congo) which facilitates business operations	Insufficient budget funds allocated to transport infrastructure
Energy	electricity connectivity at 28% (all sectors are connected)[2]	Low proportion of household coverage with electricity	• Political will	Un predicted Aid funds
Water and Sanitation	Availability of water pipelines[3]	Low proportion of household coverage with water [4] Limited water treatment plant	• Political will	Un predicted Aid funds
Urbanization and Rural Settlement	Limited IDP model construction	• High level of population under poverty line[5]	The District's location between two national secondary cities (Huye and Muhanga) It is the only District in southern province with modernized operational slaughter house within the making eligible for meat	Poor purchasing power per constructed affordable household

			processing for export.	
ICT	Average training centres with developed facilities (internet, computer)	Limited smart buildings connected to CCTV	Availability of Local Network Area (LNA)	Limited skills and facilities for software development
	High number of households connected to internet vai mobile phones			
Environment and Natural Resources	Land use under agro forestry that meets the national standards	Marshlands are not managed and protected such as Kanyegenyege, Gafunzo; Rutenderi; Rwamakungu and Rubuvance	Ruhango District has mineral deposits and quarries (coltan, cassiterite, clay, stones and sand) that foster its diversification and job creation.	Limited funds allocated to mining and quaring
		and Rubuyenge respectively	Ruhangodistrict has tourism attractions (Holly land/YezuNyirimpuhwe, Kamegeri rock/UrutarerwaKamegeri, UmwariwaMusamo, UmwungeriwaNkaka and Mirengekuntenyo) which can be a source of additional revenue	Soil erosion
				Illegal mining extraction

	Financial Sector	Strong district	Insufficient	There is hands on skills	Limited capacity of mining operators
	Development	tax tariff and fees adapted	district own revenues to its budget	opportunities (Agaseke, Agakiriro) that empower local citizens with financial independency	increase of exchange rate
Soci	al Transformation	n			
0.	Social Protection	Social protection programs in place (VUP & Ubudehe)	Inadequate service delivery Extreme poverty headcount	Generation of small livestock income	Unpredicted social protection funds
1.	Health	Strong schemeshealthStrong outreach activitieshealth	Un improved health facilities Limited qualified health staff High HIV incidence between 15-49 age group	Campaign on eradication of malnutrition at community village based ECD level	Mind set
2.	Education	Constructed facilities of 9 yr And 12 yr basic education	Inadequate service delivery	Rehabilitated class rooms	Limited parents follow for their children progress at school
Trai	nsformational Go	vernance			<u> </u>

3.	Governance and Decentralization	Citizens participation in government programs	Limited citzen's dialogue (outreach) at sector, cell and village level (Nd umunyarwanda dialogues)	JADF participation in Local governance and planning	incidents of Corruption & favouritism Leadership instability
4.	Justice, Reconciliation, Law and Order	Rule of law Good Service delivery by Abunzi	Limited law awareness campaign	Trained district personnel on justice and law	Ignorance of the law
5.	Sport and Culture	Availability youth sports and culture centre	Below age pregnancy	Youth support to participate in sports and culture programs	Lack of external r markets for Arts and crafts produced

CHAPTER THREE: ALITH NATIONAL POLICY FRAMEWORK AND METHODOLOGY

3.1 Methodology

The methodology used throughout the three phases of the elaboration process was both participatory and consultative. During the foundational phase, participatory district stakeholder workshop (District council, JADF, private sector, civil society, and local community) was held to review the existing policy and strategic frameworks in order to determine the context. In phase two of sector planning process, different consultative workshops has been organised at district, province and central government to identify district priorities from NST1 and sector strategies taking into consideration local priorities. In implementation phase, a multi stakeholder meeting was organised at district to agree on strategic interventions for implementation and who will do what. The following table shows a list of meetings/workshops conducted during the elaboration process.

Item	Objective of the meeting/workshop	Stakeholders	Output
1	Policy & strategic framework review workshop	District council, JADF, private sector, civil society, local community	Context of Ruhango DDS
2	Coordination of elaboration process	District technical coordination committee	Elaboration of DDS
3	Consultative workshop	Southern province coordination committee	Review of elaboration of DDS to give inputs
4	Central government quality assurance	MINALOC/MINECOFIN, RALGA and sectors	Review of elaboration of DDS to give inputs

 Table 3. 1: Shows a List of Meetings/Workshops Conducted During the Elaboration

 Process

5	Implementation of DDS	District technical coordination committee, district council, JADF, private sector, civil society, MINALOC/MINECOFIN, RALGA	Strategic interventions for implementation, assign responsibilities for implementation (who should do what)
6	Approval	District council, technical coordination committee, MINALOC/MINECOFIN, RALGA	Ruhango DDS

A summary of discussions and consultations/coordination from the above workshops are in the annex 1 of this DDS

3.1.1. Target Population

According to the EICV4, the population of Ruhango District is estimated at Three Hundred Nineteen Thousand, Eight Hundred Eighty Five (319,885). This population was not interviewed all. The whole population was represented by 1,492 elected councilors at the cell and sector level as the target population. This choice was used purposively in order to select information rich participants representing all Ruhango district sectors' population.

3.1.2. Sampling

The primary data (identification of key district priorities) from Ruhango district were collected by the facilitator and Ruhango quality assurance team from the 1,492 elected men and women councilors during community work and public hearing sessions.

3.1.3. Data collection instruments/tools

Primary data was collected through conducting focused group interviews to the elected councillors.

Secondary data was collected through observations and desk reviews in order to capture the overview and needs of Ruhango district inhabitants. This data was collected from DDP; RDHS 2014-2015; EICV 4 (2013/2014); Imihigo reports 2013-2017; final report Rwanda citizens report card (CRC) 2016; season B report Agricultural survey 2017.

3.1.4. Desk review

Desk review was also conducted as an assessment tool to collect, organize and synthesize available national and Ruhango district secondary data in order to capture an understanding of the context, trends, achievements, gaps and priorities that can be addressed in the DDS as priority areas of improvement that can transform the district.

3.1.5. Observations

Field visits were conducted within the district to systematically collect and record data following observations made.

3.1.6. Interviews

The participatory approach described above involved individual semi-structured interviews and focus group discussions

3.2. Main issues at District level

This section highlights the main issues at Ruhango district which informed decisions to choose interventions and strategies for the formulation of this DDS. The source of information highlighting main issues at the district was obtained from district imihigo reports, EICV4, DHS 2014/2015 and CRS report 2016, consultative meetings and primary data. The identified issues are presented under NST1 economic, social and governance transformational pillars as shown below.

3.2.1. Economic transformation pillar

As per the NST1, the economic transformation pillar has seven priorities to be addressed at the district level. These include creation of decent jobs, sustainability of urbanisation, establishment of global competitive based economy, increment of domestic savings for financial savings to promote investment, increase of agriculture and livestock and sustainable management of natural resources and environment to transition Rwanda towards a carbon neutral economy. According to different national studies that have been conducted, the main issues of Ruhango district in economic pillars are highlighted below:

According to EICV 4; the main challenges faced by the district is unemployment rate related to low levels of education of the active labour force. The evidence show that only 42.8% of the active labour force completed primary school while 6.8% of the labour force never even attended primary school. This affects on accessibility to available job opportunities that need competent skilled work force hence hindering district economic growth.

Secondary; the district is challenged with insufficient infrastructures for urban settlements. Additionally, Ruhango's industrialization projects are hindered by the lack of an industrialization park; insufficient raw materials; poor quality products that does not attract clients hence impacting on internal and external businesses coupled with lack of culture for domestic savings.

The highest population of the district depends on subsistence farming which yields less compared to modern modes of farming. The land is also over exploited and some parts of the districts are of poor terrain. Crops that are used for modern farming face the challenge of pests. The district also has a challenge of scattered settlements; insufficient land for agriculture; low usage of insemination coupled with inaccessible veterinary services. The district also has a high population of about 89.9% of households depending on firewood as the main source of energy for cooking coupled with deforestation especially in Mayaga region. There is also ineffective usage of terraces by the population and insufficient maintenance of forests that do not meet the national standards.

3.2.2. Social transformation pillar

As stated in the NST1, the goal of this pillar is to develop Rwandans into a capable and skilled people with quality standards of living and a stable and secure society. This goal will be achieved through 5 priority areas that have to be tailored to Ruhango district level. These include: enhancing graduation from poverty and extreme poverty and promoting resilience; eradicating malnutrition; enhancing demographic dividend through ensuring access to quality health for all; enhancing the demographic dividend through improved access to quality education and moving towards a modern Rwandan household respectively.

According to the available data in relation to this pillar, Ruhango district population is poor. Statistics show that, the district did not meet its anticipated targets vis-à-vis poverty reduction. To date, the district recorded poverty incidence of 37.8 %, and extreme poverty incidence of 12.8%. These proportions are far behind the previously anticipated targets of below 9% extreme poverty and below 30% poverty.

According to DHS 5, the district also has high proportions of malnourished children where 41.1% of Ruhango district children under five years are stunted while 2% are wasted and 9% are under weight. According to Health Management Information System (HMIS), The district maternal mortality ratio is 101 deaths per 100,000 live births; the under five year mortality rate is 62 deaths per 1000 live births while infant mortality rate is 54 deaths per 1000 live births.

Additionally, according to DHS 5, 49% of women of reproductive age within the district used modern contraception. This low usage of contraceptive methods impacts negatively on the fertility rate and its related consequences as well teenage pregnancies and early motherhood. In this regard; Ruhando district is recorded a proportion of 8% of teenage pregnancy and early motherhood. There is also an issue of low coverage of health insurance where only 67.1% of the districts population have health insurance coverage. Furthermore, only 45% of pregnant women in Ruhango district attended 4 antenatal care visits. The increase in the antenatal care consultation by expectant mothers could positively contribute to reductions in neonatal and maternal deaths. The district still faces high malaria incidences which currently stands at 308 cases per 1000 people; HIV incidence in the 15-49 years age group is still high at 4.8%; and insufficient health workforce.

In relation to education, there is an issue of low level of primary school net attendance rate which stands at 88.8% among children aged 7 to 12 years old coupled with over aged children enrolling for primary education. There has been a decline in net attendance rate for primary education compared to previous national surveys. This decline is more pronounced among the disabled children with 57.4% attendance rate and those in the poorest quintile. The district is also challenged with a high repetition rate among those children attending primary education at a rate

of 24.6%. This decline is attributed to the inability of parents to pack meals for their children; long distance travels and lack of interest. Particularly for disabled children, there is inaccessibility of schools adapted to their needs such as assistive devices and trained teachers.

In relation to energy, there is also an issue of low electricity coverage where only 33% of the population have accessibility to electricity according to the district data. This low proportion is mainly due to scattered settlements and inability of the population to pay for the electricity. The district is also challenged with low water coverage where only 27% of the population have access to clean water according to district data. This low coverage is partly due to the lack of water source (plant) in Ruhango district; not rehabilitated water pipes and drought which affects boreholes.

As far as sanitation is concerned as referenced by DHS 5, only 31.5% of Ruhango district households have access to improved sanitation facilities. In this regard, the same document reveals that only 12.9% of the households have access to hand washing places; 95% have toilets and these affects personal and general hygiene. According to DHS 5, Ruhango district is also faced with low levels of its population owning a computer at 0.6% while internet coverage stands at 7%. The low ICT and internet coverage affects competitiveness in the national and regional businesses engagements.

3.2.3. Transformational Governance Pillar

RGB-CRC report 2016 indicates that, Ruhango district's corruption was less than 20%; 31.8% injustice and 11.8% favouritism. The report also shows that only 68.2% of the district population is satisfied with their engagement in participating in local government services; 76.7% in security, 60.6% in justice, 50.7% in social protection and 88.8% in governance. There is an issue of insufficient outreach activities by district administration to communities to try to understand their needs.

In order for the district to tackle the above mentioned issues, it is focussing on agri-business and value addition in food production [cassava, rice, bunch beans, maize, live stock, essential oil (geranium), fruits, coffee crop], mining as well as support systems such as improving road networks; energy and skills development. This focus will produce jobs while reducing unemployment rate. To realise its goals, the district is prioritizing public-private sector engagement.

3.3. Alignment to NST1

The table below shows the alignment of Ruhango District Development Strategy (DDS) with NST1.

NST-1 Pillar	NST-1 Priority Area ¹	NST-1 Outcome	Ruhango DDS Outputs	Ruhango DDS Strategic Interventions
1. Econor	nic Transf	ormation		
(over 2 annual decent produc for ecc	•	1.1.1. Increased number of Rwandans with appropriate skills tailored to labour market demands	Output 1: Increased off- farm jobs for youth and women created per year	 Mobilize youth to benefit from national employment interventions such as (NEP) Sub sectors for job creation

 Table 3. 2: Shows Ruhango District Development Strategy (DDS) with NST1.

¹ Insert NST-1 linked Priority Area;

1.2 Accelerate	1.2.1: Increased	Output 1:	Mobilization of funds
sustainable	economic	Construction,	 stakeholders
urbanisation from	opportunities and	Rehabilitation and	engagement
	social facilities in	maintenance of road	Partnership with
17.3% (2013/14) to			private sector
35% by 2024	urban areas	network improved	• Mapping of
			commercial activities
			• Construction Ruhango-
			Gitwe asphalt road
			Construction Ruhango-
			ntongwe-kinazi asphalt
			road
			Construction
			Kirengere-buhanda-
			remera asphalt road
			Construction Mpanga-
			gitwe-buhanda-
			muremera-nabarongo
			asphalt road
			• Rehabilitation of
			ntenyo-kizibere-vunga-
			rubona-kinazi feeder
			road
			• Rehabilitation of
			rebero-mbuye-kabuga- doune feeder road
		Output 2: construction	 Mobilization of funds
			 Mobilization of funds Construction of
		of greened IDP models,	
		affordable houses and	bweramana, mbuye, kinazi, mwendo and
		greened public places	byimana IDP models
		increased	
		Output 3: Public	Mobilisation of funds
		lighting on new tarmac	• Private sector
		roads rehabilitated	engagement
			• Stakeholders
			engagement
			• Green growth

		Output 4: District road Drainages system rehabilitated	 Improve and construction of new road drainage system. Green growth
		Output 5: bridges Constructed and rehabilitated	• Construction of cyunyu, kiryango, tambwe-buhoro, and nyagafunzo new bridges and rehabilitation of existing ones in the new residential area
1.3 EstablishRwanda as aGloballyCompetitiveKnowledge-basedEconomy	1.3.1 Developed anchor firms and entrepreneurs in priority value chains and new sectors	Output 1: Digital literacy for all youth under public and private sector ensured	 Innovation and creativity engagement ICT penetration to public institutions (cells, secondary schools and health posts Private sector engagement
	1.3.2 Promote technology, innovation, standards and high growth entrepreneurship	Output 1: PPP agro- processing plants established Output 2: Business facilities promoted Output 3: Promotion of cultural tourism	 Engagement of private sector dialogue Promotion of modern agriculture through tractor cultivation and small scale irrigation Creation of business activities through construction of Ruhango shopping
	1.3.3 Coordination mechanisms for implementation and oversight of PPP projects established	Output 1: PSF meetings and study tour coordinated	 mall Youth mobilization in doing business Engagement of RDB Engagement of travel and tour agencies

Industrialization	1.4.1. Increased exports of value- added goods	Output 1: Handcraft cooperatives established and operationalized Output 2: Home grown industries promoted and domestic market recaptured through made in Rwanda policy Output 3: Coordination mechanisms for capacity development of Ruhango grown industries	 Construction of industrial park Promotion of innovation cooperatives Promotion of made in Rwanda (sand, stones and clay)
-------------------	------------------------------------------------------	------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------

1.5. Increase Domestic Savings and position Rwanda as a hub for financial services to promote investments	1.5.1. Enhanced long-term savings and innovative financing mechanisms	Output 1: cooperatives mobilized to save through BDF and other financing agencies increased Long term saving scheme (LTSS) Output 2: Saving and access to electronic credit for SMEs by women and men Increased Output 3: Improved ICT equipment healthcare Output 4: Electronic payment cards distribution increased Output 5: District Fiscal and financial decentralized policy implemented and	 Saving culture educationCitizens outreach activities to access finance ICT penetration Electricity penetration
		monitored	
1.6 Sustainable Management of Natural Resources and Environment to Transition Rwanda towards a Carbon Neutral Economy	1.6.1. Minerals, oil and gas sector promoted.	Output 1: Improved Mining exploitation	 Mobilization of funds The District will professionalize the mining sector through training, financing and recommending modern mining equipment to the private mining sectors.

	1.6.1: Increased sustainability and profitability of forestry management	Output 1: Forest cover productivity increased and maintained	 PPP to increase forest management The district will strengthen forestation and reforestation area coverage and particularly focusing on commercial forests. Ruhango district will strengthen land administration and management to ensure optimal allocation and use of land
		Output 2: District Marshland protected	• The District will consolidate land with marshland pass to improve the irrigation scheme mechanism.(Mukungur i, kiryango, base and rutenderi)
1.7 :Modernize and increase productivity of Agriculture and livestock	1.7.1: Increase agriculture production and productivity	Output 1: 293,887 ha of land consolidated under CIP for maize, beans, soya beans ,rice, banana and cassava	 The district will increase the average productivity of key crops increasing average yield (kg/ha) of major crops (cassava, maize, beans, and rice) under consolidated land using improved seeds, irrigation and fertilizers
		Output 2: cultivation of horticulture, vegetables fruits increased	 The District will ppromote research and develop new seed varieties The District will work

	Output 3: Usage of agriculture fertilizers organic, chemical and lime (men and women) increased Output 4: Usage of agriculture improved seeds (men and women) increased Output 5: Productivity of key crops increased Output 6: Irrigated hill side and marsh land increased Output 7: Mechanised land increased	 with the private sector to increase the surface of irrigated land and promote agricultural mechanization. Engaging PPPs in agriculture PPP to increase availability of tractors and enough consolidated land
1.7.23. Increase agriculture for traditional and non- traditional export crops	Output 1: Production by men and women farmers of traditional and non-traditional crops for export increased	 The District will introduce a comprehensive agricultural ecosystem financing program to support the farmers Credit to Agriculture sector (primary farming and agro processing in agriculture, fisheries & livestock The District will work with the private sector to increase the

1.7.2 Increased financing and infrastructure for agriculture	Output 1: harvest storage facilities increased Output 2: Effective extension services established and implemented by men and women	surface of irrigated land and promote agricultural mechanization.
1.7.4 Increased livestock	Output 1: Animal resource production systems improved	 The District will engage with Private sector and milk supplied to Milk Collection Centers (MCCs) will be increased Farmers using feeder/fodder technologies (improved pasture) will be increased by the District Intensification of poultry and chicken eggs and organization and training Preventing animal disease and insemination

NST-1 Priority	NST-1 Outcome	Ruhango DDS Outputs	Ruhango DDS Strategic Interventions
Area 2. Social Transfor 2.1. Enhancing graduation from extreme Poverty and promoting resilience	mational 2.1.1. Increased graduation from Extreme poverty.	Output 1: Minimum package for graduation (MPG)Scaled; VUP expanded Public	 Scaling up the minimum package for graduation from extreme poverty by prioritizing
		Works (with focus on female-headed households caring for young children) and VUP Classic Public Works refocused to areas of the district at most risk of seasonal and climate-related	district roll-out of VUP expanded Public Works (with focus on female-headed households caring for young children).
		shocks	 Ruhango District to refocus on VUP Classic Public Works to areas of the district at most risk of seasonal and climate- related shocks Enhance and
			 implement designed programmes for vulnerable groups. Joining community savings groups and partnering with CSOs (civil society organizations)

pov	erty among andans.	Output 1: Management of One Cow per Poor Family Program and other social programs run at the village level and support poor households to acquire small livestock improved.	•	Enhance district roll-out of the household profiling as well as strengthen partnerships and coordination between government, non- government, non- governmental organizations (NGOs), Faith- Based Organizations (FBOs), and the private sector in implementing poverty eradication programmes Improve the management of the One Cow per Poor Family Program and other social programs run at the village level and support poor households to acquire small livestock
-----	-----------------------	---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	---	------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------

22 Fradicating	221 Reduced	Output 1. Sustaining	Dubanga district
2.2. Eradicating Malnutrition	2.2.1. Reduced malnutrition among children	Output 1: Sustaining food security ensured, Distributed Food and vitamin supplements using Fortified Blended Food (FBF), one Cup of milk per child, to those already affected Output 2: All forms of malnutrition prevented and managed 100% Output 3: 1,000 days of good nutrition and care at village level and Sensitized households on good nutrition practices through ECDs and health centres promoted	 Ruhango district will collaborate with all stakeholders especially Nutrition Secretariat and other implementing partners both at central and village level. Ruhango district will distribute food and vitamin supplements using Fortified Blended Food (FBF) and one Cup of milk per affected child The District will also carry out community sensitization campaigns to promote the 1,000 days of good nutrition practices and care at village level; ECDs and health centers The District will strengthen social cluster coordination within the district with other stakeholders so that malnutrition preventive efforts
			are put into force

2.3.	2.3.1. Health services	Output 1: Gishweru,	•	Ruhango District
Enhanced	improved	Kigoma, Mbuye and	-	will increase the
demographic	1	Muremure health		number of
dividend		centres rehabilitated		healthcare
through		and extended		facilities while
ensured				increasing accessibility to
access to		Output 2: Increased		healthcare
quality		financial sustainability		services in
Health for		for health sector		remote areas
all				where five health
				posts (Gisali,
				Gafunzo, Nyakogo,
				Muhororo and
				Kigarama) in
				remote cells will
				be constructed
			•	The District will
				generate health
				funding projects
				in partnership with the health
				private sector to
				support and
				improve health
				financing.
			•	Construction of
				Mbuye maternity
				health center;
				Muremure health center fence and
				Mbuye health
				center incinerator
			•	The District will
				construct mental
				health care
				centres to
				provide mental
			•	health services
			•	The District will
			•	rehabilitate two
				of its existing
				health centers
				(Gishweru and
				Kigoma)
		42		respectively

2.3.2. Increased	Output 1: FP and	• The District will
contraceptives	effectively integrate	ensure food
prevalence	this into ANC and	security to
provincie	materiality and PNC	improve nutrition
	-	among men and
	services strengthened	women
	Output 2: Response	• The district will conduct
	strategies to fight	awareness
	gender-based violence	campaigns to
	Strengthened and	increase
	prevented	community
	*	knowledge on
		primary and
		secondary
		prevention of
		Non
		Communicable
		Diseases (NCDs)
		while reducing
		NCDs incidence
		and their related deaths within the
		district
		 Ruhango district
		will recruit
		qualified and
		trained nurses;
		mid-wives and
		doctors
		respectively.Figh
		ting against
		gender based
		violence
		• Increase
		availability of
		modern
		contraceptives

2.4.	2.4.1. Improved access	Output 1: All	Ruhango District
Enhancing demographic dividend through improved access to quality education	to pre-primary.	children completed pre-primary program before entering primary education	will increase access to pre- primary education so as to increase pre- primary net enrolment rates.

2.4.2. Increased	Output 1: Gitwe and	Ruhango district
Technical and	munanira TVET	will contribute to
Vocational Education	schools constructed	the provision of
and Training	and equipped.	TVET graduates
(TVET/VTC) schools		with skills
and graduates	Output 2: TVET	tailored to the job
and graduates	schools constructed	market by
	and students pursuing	constructing 39
	TVET promoted from	new VTC/TVET
	46% in 2016 to 70%	Schools
	by 2024	Ruhango district will construct
	Output 3: quality of	228 new Primary School
	education improved	classrooms,
	at all levels	establish 81 New
	at all 10 v c 15	12YBE,
		rehabilitate or
		replace 600
		Classrooms,
		equip 34
		secondary
		schools with
		science
		• laboratories,
		construction of
		360 latrine cubicles in
		different schools,
		construction 31
		Secondary
		School libraries
		and equip them
		with furniture,
		construction and
		equip 16 smart
		classrooms and
		improve 21 smart
		classrooms to
		MINEDUC
		Standards
		Ruhango district
		will as wellcontinue to work
		• continue to work with Umwarimu
		SACCO to
		improve
	45	teacher's well
	40	fare
		• The District will
		conduct capacity
		building trainings

2.5 Moving Towards a Modern Rwandan household	2.5.1. Universal access to basic infrastructure(water, sanitation, electricity, ICT and shelter)	Output 1: District households access to electricity connectivity increased	 District to collaborate with private sector to reach off-grid areas and investments in grid expansion to easy household access to electricity. Construct, extend, rehabilitate water supply systems and to improve the already existing water supplying pipe lines in the district.
	2.5.2. Universal access	Output 1:	Construction of
	to basic infrastructure	Households connected	water
	"electricity"	to on and off grid	rehabilitated plants in the
		improved	District
	2.5.3. facilitated	Output 1: Basic	• Construction of
	development access to	infrastructure	public toilets in
	affordable and social	provided in	schools and all public places in
	housing	government supported	the District
		affordable housing	• Increasing
		projects improved	budget planning
	2.5.4. Improved and	Output 1: Spring	
	sustained urban and	water in rural areas	
	rural households access	constructed, extended	
	to safe drinking water	and rehabilitated	
		Output 2:	
		Establishment of	
		waste management	
		facilities using faecal	
		sludge management	
		and modern land fill	

2.5.5. Sustained safe and reliable water supply services for schools, Health facilities and public places	Output 1: Develop and implement a comprehensive for water connectivity to schools, health facilities and public place
3. Transformational Governance	

Rwandan culture and values as a foundation for peace and unityparticipation, empowerment and inclusiveness enhancedor transmission campaigns in Ruhango DistrictCurrying out output 2: Non-state actors in citizenCurrying out community out- reach programmes institutionalizedCurrying out community out- reach programsOutput 2: Non-state actors in citizenOutput 3: Population frameworks increasedOutput 4: Capacity building of cell- committees, Inshuti z'Umuryango and Umugoroba w'ababyeyi committees organisedOutput 5: Citizen at village level in participatory planning/prioritization as well as budgeting engagedOutput 6: Policy dialogues with Media, Academia and CSOs conductedOutput 7: Unity clubs up to village levels extended and strengthenedOutput 7: Unity clubs up to village levels extended and strengthened	3.1. Reinforce	3.1.1. Citizen	Output 1: Ndi	Carrying out
and values as a foundation for peace and unity enhanced abarinzi b'Igihango" programmes institutionalized Output 2: Non-state actors in citizen participation frameworks increased Output 3: Population to embrace problem solving at family level sensitized Output 4: Capacity building of cell- committees, Inshuti z'Umuryango and Umgoroba w'ababycyi committees organised Output 5: Citizen at village level in participatory planning/prioritization as well as budgeting engaged Output 6: Policy dialogues with Media, Academia and CSOs conducted Output 7: Unity clubs up to village levels extended and strengthened	Rwandan culture	participation,	-	
foundation for peace and unityinclusiveness enhancedprogrammes institutionalizedRuhango District community out- reach programsOutput 2: Non- state actors in citizenOutput 2: Non- state actors in citizen• Currying out community out- reach programsparticipation frameworks increasedOutput 3: Population to embrace problem solving at family level sensitized• Currying out community out- reach programsOutput 4: Capacity building of cell- committees, Inshuti z'Umuryango and Umugoroba w'ababyeyi committees organisedOutput 5: Citizen at village level in participatory planning/prioritization as well as budgeting engagedOutput 6: Policy dialogues with Media, Academia and CSOs conductedOutput 7: Unity clubs up to village levels extended and strengthened	and values as a		•	
peace and unity enhanced institutionalized • Currying out community out-reach programs Output 2: Non- state actors in citizen participation frameworks increased • Dutput 3: Population to embrace problem solving at family level sensitized • Output 4: Capacity building of cell-committees, Inshuti z'Umuryango and Umugoroba w'ababyeyi committees organised Output 5: Citizen at village level in participatory planning/prioritization as well as budgeting engaged • Output 6: Policy dialogues with Media, Academia and CSOs conducted Output 7: Unity clubs up to village levels extended and strengthened • Output 7: Unity clubs	foundation for	-		_
Output 2: Non- state actors in citizen participation frameworks increased Output 3: Population to embrace problem solving at family level sensitized Output 4: Capacity building of cell- committees, Inshuti z'Umuryango and Umugoroba w'ababyeyi committees organised Output 5: Citizen at village level in participatory planning/prioritization as well as budgeting engaged Output 7: Unity clubs up to village levels extended and strengthened strengthened	peace and unity	enhanced		
actors in citizen participation frameworks increased Output 3: Population to embrace problem solving at family level sensitized Output 4: Capacity building of cell- committees, Inshuti z'Umuryango and Umugoroba w'ababyeyi committees organised Output 5: Citizen at village level in participatory planning/prioritization as well as budgeting engaged Output 6: Policy dialogues with Media, Academia and CSOs conducted Output 7: Unity clubs up to village levels extended and strengthened	1 5			-
participation frameworks increased Output 3: Population to embrace problem solving at family level sensitized Output 4: Capacity building of cell- committees, Inshuti z'Umuryango and Umugoroba w'ababyeyi committees organised Output 5: Citizen at village level in participatory planning/prioritization as well as budgeting engaged Output 6: Policy dialogues with Media, Academia and CSOs conducted Output 7: Unity clubs up to village levels extended and strengthened			-	reach programs
frameworks increased Output 3: Population to embrace problem solving at family level sensitized Output 4: Capacity building of cell- committees, Inshuti z'Umuryango and Umugoroba w'ababyeyi committees organised Output 5: Citizen at village level participatory planning/prioritization as well as budgeting engaged Output 7: Policy dialogues with Media, Academia and CSOs conducted Output 7: Unity clubs up to village levels extended and strengthened			actors in citizen	
frameworks increased Output 3: Population to embrace problem solving at family level sensitized Output 4: Capacity building of cell- committees, Inshuti z'Umuryango and Umugoroba w'ababyeyi committees organised Output 5: Citizen at village level participatory planning/prioritization as well as budgeting engaged Output 7: Policy dialogues with Media, Academia and CSOs conducted Output 7: Unity clubs up to village levels extended and strengthened			narticination	
Output 3: Population to embrace problem solving at family level sensitized Output 4: Capacity building of cell- committees, Inshuti z'Umuryango and Umugoroba w'ababyeyi committees organised Output 5: Citizen at village level in participatory planning/prioritization as well as budgeting engaged Output 6: Policy dialogues with Media, Academia and CSOs conducted Output 7: Unity clubs up to village levels extended and strengthened				
to embrace problem solving at family level sensitized Output 4: Capacity building of cell- committees, Inshuti z'Umuryango and Umugoroba w'ababyeyi committees organised Output 5: Citizen at village level in participatory planning/prioritization as well as budgeting engaged Output 6: Policy dialogues with Media, Academia and CSOs conducted Output 7: Unity clubs up to village levels extended and strengthened			frameworks mereased	
solving at family level sensitized Output 4: Capacity building of cell- committees, Inshuti z'Umuryango and Umugoroba w'ababyeyi committees organised Output 5: Citizen at village level in participatory planning/prioritization as well as budgeting engaged Output 6: Policy dialogues with Media, Academia and CSOs conducted Output 7: Unity clubs up to village levels extended and strengthened			Output 3: Population	
sensitized Output 4: Capacity building of cell- committees, Inshuti z'Umuryango and Umugoroba w'ababyeyi committees organised Output 5: Citizen at village level participatory planning/prioritization as well as budgeting engaged Output 6: Policy dialogues with Media, Academia and CSOs conducted Output 7: Unity clubs up to village levels extended and strengthened			to embrace problem	
Output 4: Capacity building of cell- committees, Inshuti z'Umuryango and Umugoroba w'ababyeyi committees organisedOutput 5: Citizen at village level in participatory planning/prioritization as well as budgeting engagedOutput 6: Policy dialogues with Media, Academia and CSOs conductedOutput 7: Unity clubs up to village levels extended and strengthened			solving at family level	
building of cell- committees, Inshuti z'Umuryango and Umugoroba w'ababyeyi committees organised Output 5: Citizen at village level in participatory planning/prioritization as well as budgeting engaged Output 6: Policy dialogues with Media, Academia and CSOs conducted Output 7: Unity clubs up to village levels extended and strengthened			sensitized	
building of cell- committees, Inshuti z'Umuryango and Umugoroba w'ababyeyi committees organised Output 5: Citizen at village level in participatory planning/prioritization as well as budgeting engaged Output 6: Policy dialogues with Media, Academia and CSOs conducted Output 7: Unity clubs up to village levels extended and strengthened			Output 4. Capacity	
committees, Inshuti z'Umuryango and Umugoroba w'ababyeyi committees organisedOutput 5: Citizen at village level in participatory planning/prioritization as well as budgeting engagedOutput 6: Policy dialogues with Media, Academia and CSOs conductedOutput 7: Unity clubs up to village levels extended and strengthened				
z'Umuryango and Umugoroba w'ababyeyi committees organised Output 5: Citizen at village level in participatory planning/prioritization as well as budgeting engaged Output 6: Policy dialogues with Media, Academia and CSOs conducted Output 7: Unity clubs up to village levels extended and strengthened			_	
Umugoroba w'ababyeyi committees organised Output 5: Citizen at village level in participatory planning/prioritization as well as budgeting engaged Output 6: Policy dialogues with Media, Academia and CSOs conducted Output 7: Unity clubs up to village levels extended and strengthened			,	
w'ababyeyi committees organised Output 5: Citizen at village level in participatory planning/prioritization as well as budgeting engaged Output 6: Policy dialogues with Media, Academia and CSOs conducted Output 7: Unity clubs up to village levels extended and strengthened				
committees organised Output 5: Citizen at village level in participatory planning/prioritization as well as budgeting engaged Output 6: Policy dialogues with Media, Academia and CSOs conducted Output 7: Unity clubs up to village levels extended and strengthened			-	
Output 5: Citizen at village level in participatory planning/prioritization as well as budgeting engagedOutput 6: Policy dialogues with Media, Academia and CSOs conductedOutput 7: Unity clubs up to village levels extended and strengthened			= =	
village level in participatory planning/prioritization as well as budgeting engaged Output 6: Policy Output 6: Policy dialogues with Media, Academia and CSOs conducted Output 7: Unity clubs up to village levels extended and strengthened strengthened			commutees organised	
participatory planning/prioritization as well as budgeting engaged Output 6: Policy dialogues with Media, Academia and CSOs conducted Output 7: Unity clubs up to village levels extended and strengthened			Output 5: Citizen at	
planning/prioritization as well as budgeting engaged Output 6: Policy dialogues with Media, Academia and CSOs conducted Output 7: Unity clubs up to village levels extended and strengthened			village level in	
as well as budgeting engagedOutput 6: Policy dialogues with Media, Academia and CSOs conductedOutput 7: Unity clubs up to village levels extended and strengthened			participatory	
engaged Output 6: Policy dialogues with Media, Academia and CSOs conducted Output 7: Unity clubs up to village levels extended and strengthened			planning/prioritization	
Output 6: Policy dialogues with Media, Academia and CSOs conducted Output 7: Unity clubs up to village levels extended and strengthened			as well as budgeting	
dialogues with Media, Academia and CSOs conducted Output 7: Unity clubs up to village levels extended and strengthened			engaged	
dialogues with Media, Academia and CSOs conducted Output 7: Unity clubs up to village levels extended and strengthened			Autnut 6. Dollar	
Academia and CSOs conducted Output 7: Unity clubs up to village levels extended and strengthened			_	
conducted Output 7: Unity clubs up to village levels extended and strengthened			_	
Output 7: Unity clubs up to village levels extended and strengthened				
up to village levels extended and strengthened				
extended and strengthened			Output 7: Unity clubs	
strengthened				
			extended and	
Ou			strengthened	
			Ou	

	Output 8. Local	
	Output 8: Local government councils service delivery to their mandate empowered	
1.1.2. Increased innovatio ns and sustainab ility across Home Grown Solutions	Output 1: Itorero in all villages and Schools operationalized and monitoredOutput 2: Awareness campaigns of youth in the participation of National services/Urugerero conducted	
3.1.3. A more active community with access to quality sports facilities and programs improved	 Output 1: Sports activities organised and conducted Output 2: Playground facilities constructed. Output 3: Sport infrastructures developed 	• Fund mobilization
3.1.4. Unity and reconciliation among Rwandans through Institutionalization of "Ndi Umunyarwanda and Abarinzi b'Igihango" programmes in Local government promoted	Output 1: Genocide against the tutsi among the local community understood and persevered	Increase of Ruhango District sensitization campaigns

3.2. Strengthen Justice, Law and Order	3.2.1. Enhanced Peace and Security	Output 1: Genocide memory preserved and genocide ideology prevented Output 2: District UBUTORE Center constructed and equipped	 Ruhango district will decentralize MAJ outreach activities in all sectors. Ruhango will collaborate with Ombudsman to facilitate corruption investigations and promoting anti-corruption.
	3.2.2. Access to quality justice improved	Output 1: Legal AidProvision to ensureUniversalandaffordablequalityjustice streamlinedOutput 2: Access toQualityJustice forvulnerablepeopleimproved	 Increase of Ruhango District sensitization campaigns Increase of availability of funds

3.3. Strengthen Capacity, Service delivery and Accountability of public institutions	3.3.1. Reinforced efficient service delivery	 Output 1: Online service delivery reinforced Output 2: District sectors and cells equipment with ICT devices (laptops & software) and connection to the internet improved Output 3: Gender equality and equal opportunities for all Strengthened and promoted Output 4: New service charters at cell levels adopted 	 Increase of availability of funds Increase of Ruhango District sensitization of gender equality
	3.2.2. Effective and efficient management of government assets and public buildings	Output 1: Government assets for improving service delivery rehabilitated	
	3.2.3. Improved local government revenue mobilization and management for self-service	Output 1: District taxes and fees registry updated and regularly reviewed Output 2: Efficiency in revenue collection increased	

3.4. Citizens Participation and Engagement in Development	3.4.1. Decentralization systems enhanced	Output 1: Enhanced citizen participation and inclusiveness for transformation	The District will enhance citizen participation and inclusiveness particularly promoting women and youth to effectively contribute to districts planning and prioritization
	3.4.1. Decentralization well implemented and monitored.	Output 1: Plan to decentralize inventoried services implemented	• Engagement of youth into Voluntary National Service (Urugerero)

CHAPTER FOUR: STRATEGIC FRAMEWORK

4.1. Vision

'A healthy, knowledge based productive society by the year 2050'.

This implies changing from a less healthy with little education population to a one which is healthy, well Educated with a high quality of life by 2050.

4.2. Theme

The implementation of Ruhango District Development Strategy will be guided by the theme "Dukorane Umurava Duterembere" which means Partnership for Development.

4.3. Mission statement

The District Mission is to serve the community through the coordinated delivery of services based on national priorities and significant local needs in order to promote sustainable development of the district.

4.4. Overall Objective

The District Development goal for the next six years is to enable the rural poor women and men to transform their lives and livelihoods so as to reduce to 12.8 % the proportion of the people living in poverty and <1% the proportion of people living in extreme poverty by the end of 2024.

4.4.1. Specific Objectives of District Development Strategy 2018/19 – 2023/24

The specific objectives of the DDS are to:

- Accelerate inclusive economic growth and development through value addition to minerals and agriculture modernization focusing on value chain of cassava, milk, maize and fruits founded on the Private Sector
- 2. Promote cultural tourism within Ruhango district focusing on existing sites (Yezu Nyirimpuhwe, Urutare rwa kamegeri, kumugina wimvuzo, igisoro cya ruganzu)
- 3. Develop the district into a capable and skilled people with quality standards of living focusing on increasing access to basic infrastructures, quality of health services and expanding social protection programs (VUP, ubudehe, provision of shelters to vulnerable people and distribution of small livestock to ubudehe category I and II).

- 4. Accelerate inclusive economic growth and development founded on the Private Sector, knowledge and Rwanda's Natural Resources.
- 5. Develop Rwandans into a capable and skilled people with quality standards of living and a stable and secure society.
- 6. Consolidate Good Governance and Justice as, building blocks for equitable and sustainable National Development

4.5. Main Priorities at District level

This section provides for the main District's priorities that should be considered during the implementation of Ruhango DDS and these priorities are listed below and reflect the main issues identified in Chapter 3.2 and un finished projects in chapter 2.3

- Modification and accomplishing of the pending projects as anticipated by the District like Kabagari Pineapple small industry, Ruhango slaughter house, Gafunzo Rice Factory, Ruhango District Business centre/ car parking, Kamegeri Touristic site, Ruhango district Mechanisation centre, Ruhango Youth Centre, Agakiriro Extension and this will increase job creation in the District.
- Introduction of modern methods of farming and training of veterinary staffs to improve on livestock firming in the District.
- Enhancing graduation from poverty and extreme poverty and promoting resilience; eradicating malnutrition; enhancing the demographic dividend through ensuring access to quality health for all.
- Increase and promote usage of contraceptives method that will positively impact on the increasing fertility rate and its related consequences as well as teenage pregnancies and early motherhood.
- Improvement of the District's infrastructure, for example construction of roads, class rooms at both primary and pre-primary level to increase the rate of primary enrolment at the District.
- Construction of affordable residential and commercial house to improve urbanization at the District.

4.6. Results Chain

4.6.1. Economic Transformation Pillar

The overall goals of economic transformation pillar in Ruhango district are; (i). to increase agrobusiness productivity in all areas of agriculture and (ii). Develop the appropriate infrastructure and create conducive environment for attracting investment in the priority value chain for the district. These goals act as the main impacts of job creation and poverty alleviation in the District.

The above mentioned goals of Ruhango District serve the objective of;

- Transforming the District from substantive to agro-business and increase productivity by 100% of food in the value chains of milk, maize, rice and fruits
- 2. Developing and increasing the agricultural productivity for export crop of coffee by 50%
- Exploring and developing the mineral value chain and step up mineral production by 50%
- 4. Expanding the infrastructure and improving investment environment for the identified value chain development for Ruhango District
- 5. Equipping people with skills for facilitating production in the selected value chains and also for self-employment

For achieving the Ruhango District goals together with its objectives, there is a basic need for 'hard infrastructure' like roads, electricity and water to be able to achieve the goals and objectives for efficiency and effectiveness of business operation in the District and hence serving the long time general objective of job creation and increase of employment opportunities in Ruhango District. These objectives were translated into 13 outcomes, 33 outputs and 114 indicators as elaborated in the logical framework in the next section. For this to be a reality, they were both human and financial inputs planned. These includes fertilizers, human resource development and hybrid seeds

4.6.2. Social Transformation Pillar

The overall goal of social transformation pillar in Ruhango district is; to reduce poverty headcount from 37.8% to 16.5% and Extreme poverty from 12.8 to <1%. The above mentioned social protection goal of Ruhango District will be achieved with the consideration of the following five objectives;

- 1. Move towards a Poverty Free district.
- 2. Ensure a Quality Healthy Population in Ruhango district
- 3. Develop a Competitive and Capable Ruhango district Population
- 4. Ensure Quality of education for all in Ruhango district
- 5. And transition to a Modern affordable Household in urban and rural areas of Ruhango district

In order for the above goal and objectives to be smart, 12 outcomes, 19 outputs and 63 indicators under social protection were elaborated in the logical framework. These were further developed into target indicators, inputs and activities to be done in six years.

4.6.3. Transformational Governance Pillar

The overall goal of transformational governance pillar in Ruhango district is to consolidate Good Governance and Justice as, building blocks for governance for production. The above mentioned governance goal of Ruhango District will be achieved with the consideration of the following five objectives;

- 1. Consolidate values and unity of Ruhango households, committed to a self-reliant and peaceful district;
- 2. Strengthen partnerships between , private sector, citizen, NGOs, FBOs and CSO to fast track local development and people centered prosperity;

- 3. Strengthen capable and responsible public institutions committed to citizens advancement and efficient service delivery;
- 4. Establish legal frameworks that spur economic development and instill fairness, transparency and accountability across institutions and individuals in Ruhango district;
- 5. Strengthen capacity of security organs to preserve local security and protect Ruhango household, as well as actively participate in socio economic development of the district.

In order for the above goal and objectives to be realistic, 10 outcomes, 25 outputs and 32 indicators under good governance were elaborated in the logical framework. These were further developed into target indicators, inputs and activities to be done in six years.

INDICATOR (including Unit of Measurement)	BASELINE	OVERALL TARGET	TARGET	TARGET	TARGET	TARGET	TARGET	TARGET	MEANS OF VERIFICATION	ASSUMPTION S
	(2016/17)		2018/19	2019/20	2020/202 1	2021/22	2022/23	2023/24		
Total										
PILLAR: ECONOMIC TRANSFO	RMATION									
SECTOR: Private Sector Develo	pment & Youth E	Employment								
Priority area 1.1: Create 1.5	m (over 214,000) annually) decer	nt and produc	tive jobs for o	economic devel	opment				
OUTCOME1: Increased number	r of Rwandans w	ith appropriate	skills tailored	to labour ma	ırket demands					
OUTPUT 1: Increased off-farm	jobs for youth a	nd women create	ed per year							
1. Number of productive jobs created	36,042	43,650	7,100	7,150	7,200	7,300	7,400	7,500	Reports	If the investments increased annually
2. Number of projects supported through youth initiatives	85	825	95	110	120	130	170	200	Field visit, report	Mobilization of beneficiaries, NEP support and other stakeholders
3. Number of Integrated Craft Production Center (ICPC) extended	1	1		1					Handover report	Availability of funds
4. Number of Kirengeli Women innovation center created (agaseke products)	0	1			1				Report and field visit	Availability of funds
5. Number of new ICPCs constructed	1	2			1 ICPC in Gitwe Center		1 ICPC in Kinazi Center		Handover report	Availability of funds
Number of new university operated in Ruhango	2	J		1					Field visit, report	Mobilization of beneficiaries, political will
SECTOR: TRANSPORT										
Priority area 1.2: Accelerate Sustainable Urbanization from 17.3% (2013/14) to 35% by 2024										

OUTCOME 2: Increased economic opportunities and social facilities in urban areas										
OUTPUT 2: Construction, Rehabilitation and maintenance of road network improved										
6. Number of Km of Routine road maintenance improved	74	128	128	128	128	128	128	128	Monthly report & Payroll List	Mobilization and availability of fund
7. Number of Km of Feeder roads rehabilitated (under Feeder Road Programme)	391	582	104	106	98	97	92	85	Report from sector + Feasability study & Final Handover	Mobilization and availability of fund
8. Number of Km of Tarmac Road constructed in Ruhango sector	1.48	20	0.978	2.5	3.8	4.1	4.2	4.422	Handover report	Mobilization and availability of fund
9. Number of Km of Tarmac Road constructed Ruhango – Gitwe	0	18		0	0	9	9	0	Handover report	Mobilization and availability of fund
10. Number of Km of tarmac Road constructed Kirengere- Buhanda-Remera-Rwankuba	0	29	0	0	0	0	12	17	Handover report	Mobilization and availability of fund
11. Number of Km of feeder Road constructed Nkomero- Buhanda-Munanira- Nyabarongo	0	30			5	10	10	5	Handover report	Mobilization and availability of fund
12. Number of km of tarmac road Ruhango-Ntongwe- Kinazi-Mukunguri	0	36				10	10	16	Handover report	Mobilization and availability of fund
OUTPUT 3: Construction of greened IDP models, affordable houses and greened public places increased						·	·		·	·
13. Number of IDP model Constructed	3	6	3	1	1	0		1	Feasibility study & Final Handover	Mobilization and availability of

										fund
14. Number of Upgrading existing IDP model villages of required components	0	3	1	1		1	0	0	Feasibility study & Final Handover	Mobilization and availability of fund
15 . Number of shopping mall constructed	0	1	0	0	0	1	0	0	Feasibility study & Final Handover	Mobilization and availability of fund
16. Number of New expropriation for public interest in Ruhango town (nearby surroundings of the District office, Kanazi, Gatengezi, Yezu Nyirimpuhwe, Gitisi industrials zones)		5 sites to be expropriate d		Nearby Ruhango District	2 sites	2 sites				Mobilization and availability of fund
17. Number of Byimana master plan developed		1		1						Mobilization and availability of fund
18. Number of the Ruhango town existing master plan updated	3	1		1	0	0	0	0	Feasibility study & Final Handover	Mobilization and availability of fund
19. Number of Reshaping and restructuring Ruhango Town through removing some properties with purpose of demarcating new roads in Ruhango Village, Nyamagana Cell				Valuation of propertie s to be removed	124m constructed	250 m constructe d	104m constructe d	121m constructe d		Mobilization and availability of fund
20. Number of Physical Plan Produced in urban areas	3	47	5	7	10	10	10	5	Feasibility study & Final Handover	Mobilization and availability of fund
21. Number of greening created in public spaces (District,Schools, Sectors, Cells, Health Post, Health Centres , Hospitals, Churches)	174	128	30	20	25	38	10	5		mobilization and availability of fund
22. Number of open spaces constructed(Ruhango Town Open Space, Kinazi Open space,Byimana,Bweramana Open Space)	0	5	1	1	1	1	1		Feasibility study & Final Handover	mobilization and availability of fund

OUTPUT 4: Public lighting on r	ew tarmac road	s rehabilitated								
23. Number of Km of public Street lighting with pressure sodium (HPS) lamps replaced by LED Public street lamps	7	22	1	1	5	5	5	5	Feasibility study & Final Handover	Mobilization and availability of fund
24. Number of Km of public Street lighting installed in Karama-Kirengeri-Ntenyo- Buhoro-Munini-Muyange- Butansinda"	4	23		6	6	6	5		Feasibility study & Final Hand over	Mobilization and availability of fund
25. Number of Km installed with Public Lighting in commercial centre(Vunga, Mutara,Rutabo, Kebero,Bweramvura, Rwankuba, Munanira)	5.985	34.8	5.8	5.8	5.8	5.8	5.8	5.8	Feasibility study & Final Handover	Mobilization and availability of fund
26. Number of Km of Maintained public street lighting	28	49	49	49	49	49	49	49	Feasibility study & Final Handover	Mobilization and availability of fund
OUTPUT 5: District road Drainages system rehabilitated										
27. Number of Km of earth road drainage Rehabilitated NR7,NR1,DR87	0	28	3	5	5	5	5	5	Feasibility study & Final Handover	Availability of funds
28. Number of Km of Paved Road drainage Rehabilitated	0	2.9	2.9	2.9	2.9	2.9	2.9	2.9	Feasibility study & Final Handover	Availability of funds
OUTPUT 6: Bridges Constructed	d and rehabilitat	ed								
29. Number of Bridges constructed	18	45	6	8	6	8	8	9		Availability of funds

30. Number of Canopy Bridges Constructed/suspends bridges	0	11	2	2	2	2	2	1		Availability of funds
SECTOR: ICT										
PRIORITY AREA 1.3: Establish Rwanda as a Globally Competitive Knowledge- based Economy										
OUTCOME 3: Developed anchor firms and entrepreneurs in priority value chains and new sectors										
OUTPUT 7: Digital literacy for all youth under public and private sector ensured										
31. % of secondary Schools with smart classrooms (internet, computer and digital content)	23	16	3	4	5	2	2		Report and field visit	1. MINEDUC provided basic needs to 21 classrooms 2. 4glte coverage at 60% 3.RISA set the price affordable for 4glte
32. Number of Smart building connected to CCTV	0	11	2	2	2	2	2	1	Report and field visit	Mobilization and availability of fund
33. % of Private and public ICT business based Training centres with developed facilities (internet, computer and soft ware build test labs	35	80	45	50	60	65	70	80	Report and field visit	Mobilization and availability of fund
34. % of male and female households connected to internet	45	100	60	70	80	90	100		Report on connected households	Availability of local network Area (LNA)

35. % of male, female mobilised to use public telephone and internet	53	100	60	70	80	90	100	Report on connected households	Availability of digital centres in all sectors
36. Number of Asset Management information system developed for Logistic digitization at District and Sector levels	1	1		1				Supply chain software operational	Availability of supply chain software
37. Number of ICT development facilities available at District, Sector and Cell level	1	48	20	20	18			Report and field visit	5 sectors are covered by 4G LTE; 9 Sectors and 1 Cell are connected to government established RISA to enhance ICT standards
OUTCOME4: Promote technology, innovation, standards and high growth entrepreneurship									
OUTPUT 8: PPP agro- processing plants established									
38. Number of Gafunzo Rice mill PPP management re- established	1	1	1					Reports	If PSF is interested and involved

39. Number of Slaughter house rehabilitated and managed under PPP	0	1	1					Reports	If PSF is interested and involved
40. Number of Kabagali pineapple managed under PPP	0	1	1					Reports	If PSF is interested and involved
41. Number of collection and primary processing units of leather established	0	1			1	0	0		PPP in leather processing
42. Number of agro processing unity of pounded dried of cassava leaves established	0	1		1				Final construction report	Engagement of private sector (PPP)
43. Number of maize processing unit constructed (2000 t/year)	0			1				Final construction report	Engagement of PSF.
OUTPUT 9:Business facilities promoted									
44. Number of commercial building for business centre constructed in Ruhango main car park	0	1				1		Report, field visit	Engagement of PSF. District council negotiations with PSF to construction commercial building in the main car park. PSF to be given a plot for construction

45. Number of hotels (nearby kwa Yezu Nyirimpuhwe area) constructed	0	1			1		Final construction report	Availability of funds
46. Number of Ruhango handcraft created	0	1		1			Final construction report	Availability of funds
47. Number of Ruhango modern market rehabilitated	1	1	1				Final construction report	Availability of funds
48. Number of mini markets (Kinazi, Kinihira, Mbuye) and a selling point in Ntongwe Sector constructed	3	4	1	1	2		Final construction report	Availability of funds
OUTPUT 10: Promotion of cultu	ral tourism							
49. Number of Kamegeri rock tourist activities completed	1	1			1		Report and field visit	Availability of founds, high level commitment of PSF.

50. Number of Umwari wa Musamo & Umugina w'Imvuzo sites valorized	0	2		1	1				Report and field visit	Availability of founds, high level commitment of PSF.
51. Number of "KWA YEZU NYIRIMPUHWE" holy land site constructed	0	1				1			Report and field visit	Availability of founds, high level commitment of PSF.
52. Number of Igisoro cya Ruganzu and Ikirenge cya Ruganzu sites valorized	0	1					1		Report and field visit	Availability of founds, high level commitment of PSF.
53. Number of Kanyarira site valorized	0	1				1			Report and field visit	Availability of founds, high level commitment of PSF.
OUTCOME 5: Coordination me			oversight of	PPP projects o	established					
OUTPUT 11: PSF meetings and	study tour coord	linated								Availability of
54. Number of study tours with PSF organised	0	3		1		1		1	Reports	Availability of funds, PSF involved in preparation and in action
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										
OUTCOME 6: Increased exports of value-added goods										
OUTPUT 12: Handcraft cooperatives established and operationalized							_			
55. Number of machines for agaseke handcraft produced	0	1				1			Report	Availability of funds
OUTPUT 13: Home grown industries promoted and domestic market recaptured through made in Rwanda policy										
56. Number of Gitisi Industrial park constructed and operationalised	0	1						1	Report	Availability of funds
57. Number of factories of tiles and bricks constructed						1			Handover reports	Availability of funds
58. Number of factories of glasses from sand constructed								1	Handover reports	Availability of funds
59. Number of exhibition hall constructed	0	1			1				Final Handover reports	Availability of funds
OUTPUT 14: Coordination mechanisms for capacity development of Ruhango grown industries										
60. Number of study tours towards "Made in Rwanda" promotion enhanced	1	6	1	1	1	1	1	1	Report	Availability of fund, SMEs organised
PRIORITY AREA 1.5 : Increase Domestic Savings and position Rwanda as a hub for financial services to promote investments										

OUTCOME 7: Enhanced long-term savings and innovative financing mechanisms OUTPUT 15: cooperatives mobilized to save through BDF and other financing agencies increased									
61. Percentage of adult population financially included (formal and informal)	92	1	94	96	98	99	100	Report	Availability of fund, SMEs organised
62. Percentage of Umurenge SACCOs automated and district SACCOs set up.	0	1	0.5	0.7	0.9	1		Report	Availability of fund, SMEs organised
OUTPUT 1: Mobilised members subscribed to LTSS									
63. Number of members subscribed to Long Term Saving Scheme (LTSS)	0	21,293	3,549	7,098	10,647	14,196	17,744	Report	Availability of budget for compaigns
OUTPUT 16: Saving and access to electronic credit for SMEs by women and men Increased									
OUTPUT 17: improved ICT equipment healthcare									

64. Number of health care facilities equipped with Patient Management Information System	1	16	4	3	3	3	3		Report and field visit	Availability of Patient MIS in all heath care facilities
OUTPUT 18: Electronic payment cards distribution increased										
65. Number of ICT room for sector constructed ,equipped and operational	3	6	1	1	1	1	1	1	REPORT	Availability of budget for construction and equipment
66. Number of constructed and equipped one stop e- payment platform at Ruhango car park through PPP Project	0	1	1	0	0	0	0	0	REPORTS	Engagement of private sector to invest in Ruhango District second phase project of car park and business complex
OUTPUT 19: District Fiscal and financial decentralized policy implemented and monitored										
67. % of domestic/district budget funded by domestic/district taxes	6.20%	20%	8.90%	11.2%	13.7%	15.4%	18.9%	20%	Own revenue reports	Sensitization of population
PRIORITY AREA 1.6 : Sustainable Management of Natural Resources and Environment to Transition Rwanda towards a Carbon Neutral Economy OUTCOME 8: Minerals, oil										
and gas sector promoted. OUTPUT 20: Improved Mining exploitation										
68. % of mining and quarries sites rehabilitated and protected	40	70	45	48	52	57	64	70	Report and field visit	Mobilization and availability fund
69. Number of proportion of degraded catchments rehabilitated	1	3			1	1	1		Report and field visit	Mobilization and availability fund
OUTCOME 9: Increased sustainability and profitability of forest management.										

OUTPUT 21: Forest cover productivity increased and maintained										
70. % forest coverage maintained meeting national standards SFM	17.48	25		18	19	21	23	25	Report and field visit	Mobilization and availability fund
71.% of households using clean cooking energy technology (Liquefied Petroleum Gas)	6.50%	30%	7%	9%	13%	20%	25%	30%	Report and field visit	Mobilization and availability fund
OUTPUT 22:District										
Marshland protected 72. Number of degraded wetlands ecosystems rehabilitated (focus on fully protected wetlands) (AIDER, Base, Nyabarongo)	0	3			1	1	1		Report and field visit	Mobilization and availability fund
PRIORITY AREA 1.7 : Modernize and increase productivity of Agriculture and livestock										
OUTCOME 10:Increased agricu	ultural production	n and productivit	у							
OUTPUT 23 :234,610 ha of lar	nd consolidated	under CIP for mo	aize, beans, s	oya beans ,rie	ce, banana and	cassava				
73. Number of Ha of cassava crop cultivated land	7779	90000	1 <i>5</i> 000	1 <i>5</i> 000	1 <i>5</i> 000	15000	15000	15000	District monthly & annual reports and field visits	Mobilization, availability of enough cuttings & cultivated land
74. Number of Ha of maize crop cultivated (2017 SAS A&B)	3750	1 <i>5</i> 000	2500	2500	2500	2500	2500	2500	District monthly & annual reports and field visits	Mobilization, availability of enough seeds & cultivated land
75. Number of Ha of beans crop cultivated (2017 SAS A&B)	16280	118150	18000	18500	19500	20150	20800	21200	District monthly & annual reports and field visits	Mobilization, availability of enough seeds & cultivated land

76. Number of Ha of rice crops cultivated (2017 SAS A&B)	1387	5760	960	960	960	960	960	960	District monthly & annual reports and field visits	Mobilization, availability of enough seeds & cultivated land
77. Number of Ha of soybean crop cultivated (2017 SAS A&B)	4,057	3,900	650	650	650	650	650	650	District monthly & annual reports and field visits	Mobilization, availability of enough seeds & cultivated land
78. Number of Ha of banana crop cultivated	1,600	1,800	300	300	300	300	300	300	District monthly & annual reports and field visits	Mobilization, availability of enough banana plants & cultivated
Output 24: cultivation of hortic	ulture crops (Ve	getables and fr	uits)							
79. Number of Ha of tomato cultivated	28	180	30	30	30	30	30	30	District monthly & annual reports and field visits	Mobilization, availability of enough banana plants & cultivated
80. Number of Ha of Carrots cultivated	17	120	20	20	20	20	20	20	District monthly & annual reports and field visits	Mobilization, availability of enough carrot seeds & cultivated
81. Number of Ha of Cabbages cultivated	15	120	20	20	20	20	20	20	District monthly & annual reports and field visits	Mobilization, availability of enough cabbage seeds & cultivated

82. Number of Ha of eggplant cultivated	30	300	50	50	50	50	50	50	District monthly & annual reports and field visits	Mobilization, availability of enough Egg seeds & cultivated
83. Number of Ha of sweet pepper cultivated	10	120	17	19	25	23	20	16	District monthly & annual reports and field visits	Mobilization, availability of enough sweet pepper seeds & cultivated
84. Number of Ha of mango fruits under cultivated	2.6	64		12	14	16	18	20	District monthly & annual reports and field visits	Mobilization, availability of enough mango plants & cultivated
85. Number of Ha of pineapple fruits under Cultivated	100	136		27	32	35	37	40	District monthly & annual reports and field visits	Mobilization, availability of enough pineapple plants & cultivated
86. Number of Ha of citrus fruits under cultivated	25	71		12	14	18	20	25	District monthly & annual reports and field visits	Mobilization, availability of enough citrus fruit plants & cultivated

87. Number of Ha of yellow banana fruits under cultivated	15	108		15	20	25	35	38	District monthly & annual reports and field visits	Mobilization, availability of enough seeds & consolidated land
Output 25: Usage of agricultur	re fertilizers org	anic, inorganic fe	ertilizer and li	me (men and	women) increa	sed				
88. % of farmers (women & men) with timely access and use of organic fertilizers	59.6	75	62	64	67	69	72	75	District monthly & annual reports and field visits	Mobilization and availability of inputs
89. % of farmers (women & men) with timely access and use of chemical fertilizers	9.3	60	23	30	35	40	45	60	District monthly & annual reports and field visits	Mobilization and availability of inputs
Output 26: Usage of agriculture improved seeds (men and women) increased										
90. % of farmers (women & men) with timely access to improved seeds (on consolidated sites)	52	75	56	60	64	68	72	75	District monthly & annual reports and field visits	Mobilization and availability of inputs
91. Number of cooperatives in seed production/multiplication	9	48		8	6	14	12	8	District monthly & annual reports and field visits	Mobilization and availability of inputs
OUTPUT 27: Productivity of key crops increased										
92. Average yield (Kg/ha) of cassava crop under cultivation	20	25	21.5	22	23	23.5	24	25	District monthly & annual reports and field visits	Well prepared land for cultivation
93. Average yield (Kg/ha) of maize crop under cultivation	3.3	5	3.7	3.8	3.9	4	4.2	5	District monthly & annual reports and field visits	Well prepared land for cultivation

94. Average yield (Kg/ha) of beans crop under cultivation	1	1.8	1.2	1.3	1.5	1.6	1.7	1.8	District monthly & annual reports and field visits	Well prepared land for cultivation
95. Average yield (Kg/ha) of rice crop under cultivation	4.2	6	4.5	4.9	5.2	5.6	5.8	6	District monthly & annual reports and field visits	Well prepared land for cultivation
OUTPUT 28: Irrigated area on hill side and marsh land increased										
96. Number of ha irrigated with Small Scale Irrigation Technology	118	335	90	90	30	30	50	45	District monthly & annual reports and field visits	Engagement of private sector (PPP) GUSOMA POTENTIAL EREA
97. Number of marshlands developed	0	1				1			District monthly & annual reports and field visits	Engagement of private sector (PPP)
98. Number of ha of existing marshland under irrigation rehabilitated and operationalized	949	167		32	30	50	55		District monthly & annual reports and field visits	Engagement of private sector (PPP)
OUTPUT 29: Mechanised land increased										
99. Number of ha of progress terraces constructed	110	3,050	200	450	500	550	600	750	District monthly & annual reports and field visits	Availability of funds and will of cooperatives
100. Number of ha of Mwendo, Kabagali, Kinihira, Bweramana and Byimana radical terraces constructed and valorized	520	1,000		150	200	200	250	200	District monthly & annual reports and field visits	Availability of funds and will of cooperatives
Outcome 11:Increased agriculture for traditional and non traditional crops for export										

OUTPUT 30: Production by men and women farmers of traditional and non traditional crops for export increased										
101. Number of Ha of coffee cultivated	1,100	258	80	50	50	50	50	50	District monthly & annual reports and field visits	Mobilization and availability of inputs
102. Number of Ha of macadamia cultivated	7	45		5	7	7	9	12	District monthly & annual reports and field visits	Mobilization and availability of inputs
103. Number of Ha of geranium cultivated	20	60	17	10	10	10	10	10	District monthly & annual reports and field visits	Mobilization and availability of inputs
104. Number of ha produced by men & women under agave for Agaseke	8	38		10	8	6	9	5	Reports and field visit	Mobilization and availability of inputs
Outcome 12:Increased financing and infrastructure for agriculture										
OUTPUT 31: Post harvest facilities (storage) increased										
105. Number of warehouses constructed	3	14		2	3	3	3	3	District monthly & annual reports and field visits	Adequate resources available
OUTPUT 32: Effective extension services established and implemented by men and women										
106. Number of Twigire Muhinzi groups using agricultural techniques	533	533	533	533	533	533	533	533	District monthly & annual reports and field visits	Mobilization of population and availability fund

107. Number of additional FPs and FFSFs trained under continuous training and backstopping (disaggregated by gender)	533	600	100	100	100	100	100	100	District monthly & annual reports and field visits	Mobilization of population and availability fund
108. Number of additional livestock FPs and LFSFs trained under continuous training and backstopping (disaggregated by gender)	0	600	0	120	120	120	120	120	District monthly & annual reports and field visits	Mobilization of population and availability fund
	3	446	31	43	63	83	103	123	District monthly & annual reports and field visits	Mobilization of population and availability fund
			OUTCO	OME 13: Incre	ased livestock	production				
OUTPUT 33: Animal resource production systems improved										
109. Number of cows inseminated	6,130	31,518	5,253	5,253	5,253	5,253	5,253	5,253	District montly report and field	Mobilization of population and
									visit	availability fund
107. Number of calves registered	2,137	12,848	2,148	2,148	2,148	2,148	2,148	2,148	visit District montly report and field visit	

109. Number of cows vaccinated against BQ	1 <i>5</i> 000	90000	1 <i>5</i> 000	1 <i>5</i> 000	15000	1 <i>5</i> 000	1 <i>5</i> 000	1 <i>5</i> 000	District montly report and field visit	Mobilization of population and availability fund
110. Number of cows vaccinated against RVF	1 2000	72000	12000	12000	12000	12000	12000	12000	District montly report and field visit	Mobilization of population and availability fund
111. Number of cows vaccinated against Brucellosis	3077	18462	3077	3077	3077	3077	3077	3077	District montly report and field visit	Mobilization of population and availability fund
112. Number of dogs vaccinated against Rabies	300	1500	300	300	300	300	300	300	District montly report and field visit	Mobilization of population and availability fund
113. Number of livestock owners received training on animal husbandry	1,250	8,997	1,321	1,392	1,463	1,535	1,606	1,680	District monthly & annual reports and field visits	Mobilization of population and availability fund
114. % of farmers adopting feed/fodder technologies (hay, silage, pasture)	10	278	15	30	45	56	62	70	District monthly & annual reports and field visits	Mobilization of population and availability fund

115.% of milk produced and supplied to MCC	10	30	30	30	30	30	30	30	District monthly & annual reports and field visits	Mobilization of population and availability fund
SECTOR: Social Protection										
PRIORITY AREA: Enhancing graduation from extreme Poverty and promoting resilience										
OUTCOME 1: Increased graduation from Extreme poverty.										
OUTPUT1: Minimum package for graduation (MPG)Scaled; VUP expanded Public Works (with focus on female- headed households caring for young children) and VUP Classic Public Works refocused to areas of the district at most risk of seasonal and climate-related shocks										
116. Number of women and men headed households (HH) accessing VUP public works	5487	20797	4988	4534	4122	3747	3406		Targeting list	Elder people, children and PwDs with welfare
OUTCOME 2: Reduced poverty among Rwandans										
OUTPUT 2: management of One Cow per Poor Family Program and other social programs run at the village level and support poor households to acquire small livestock improved.										
117. Number of asset transfer for graduation distributed to households	85,190	417,000	45,000	62,000	67,000	77,000	81,000	85,000	District monthly & annual reports and field visits	Mobilization of population and availability fund

118. Number of poultry distributed to households	85,190	417,000	45,000	62,000	67,000	77,000	81,000	85,000	District monthly & annual reports and field visits	Mobilization of population and availability fund
119. Number of vulnerable genocide survivors supported	1,884	11,340	1890	1890	1890	1890	1890	1890	District monthly & annual reports and field visits	Mobilization of population and availability fund
120. Number of vulnerable people with disabilities supported	642	670	85	85	110	130	130	130	District monthly & annual reports and field visits	Mobilization of population and availability fund
121. Number of historically marginalised people supported	1,322	7,932	1,322	1,322	1,322	1,322	1,322	1,322	District monthly & annual reports and field visits	Mobilization of population and availability fund
PRIORITY AREA: Priority area 2.2: Eradicating Malnutrition										
OUTCOME 3: Reduced malnutrition among children										
OUTPUT 3: Sustaining food security ensured, Distributed Food and vitamin supplements using Fortified Blended Food (FBF), one Cup of milk per child, to those already affected										
122. Number of malnourished children benefited from Fortified Blended Food (FBF)	1,913	9553	1870	1789	1643	1548	1484	1219	Campaign reports with photos & videos	Community health workers will play a great role in mobilization of pregnant women

126. Number of eligible mothers (pregnant vulnerable mothers) supported under Fortified Blended Food (FBF) program	546	9046	728	910	1092		2992	3324	DHIS, HMIS	Community health workers will play a great role in mobilization of pregnant women
OUTPUT 4: All forms of malnutrition prevented and managed 100%										
123. Number of under-five children with acute malnutrition supported	245	932	200	185	167	150	127	103	DHIS, HMIS	Community health workers will play a great role in campaigns to reduce stunting
124. Prevalence of stunting	41.1	19	35	29.9	25	23	21	19	DHIS, HMIS	Community health workers will play a great role in campaigns to reduce stunting
OUTPUT 5: 1,000 days of good nutrition and care at village level and sensitized households on good nutrition practices through ECDs and health centres promoted										
125. Number of campaigns of 1,000 days good nutrition for expectant mothers and children	9	12	2	2	2	2	2	2	Campaign reports with photos & videos	Community health workers play a great role in mobilization of pregnant women
126. Number of ECDs (Early Children Development) constructed and equipped	3	6	1	1	1	1	1	1	HMIS	Construction and handover reports

127. Number of home based ECD village established in Umudugudu ntangarugero program	120	413	103	110	200				Field visit and Monthly report	Availability of budget and leadership commitment
128. Ante Natal Care coverage (4 standards visits)	44	52	47	48	49	50	51	52	HMIS	Community health workers play a great role in mobilization of pregnant women
129. Percentage of children 12-23 months fully immunized	93	>93	>93	>93	>93	>93	>93	>93	HMIS	Community health workers play a great role in mobilization of pregnant women
130. % HFs with < 5% of vital medical products stock- outs	87	>95	>95	>95	>95	>95	>95	>95	HMIS	Trainings on minimum and maxmum stock quantities
131. Percentage of persons diagnosed with HIV infection receiving sustained ART PRIORITY AREA: Enhanced demographic dividend	82.7	90%	90%	90%	90%	90%	90%	90%	HIMS	Availability of budget

through ensured access to										
quality Health for all.										
OUTCOME4: Health services improved										
OUTPUT 6: Gishweru, Kigoma, Mbuye and Muremure health centres rehabilitated and extended										
132. Number of Gishweru, Kigoma, Mbuye and Muremure health centres rehabilitated and extended	4	4	1	1	1	1		0	Final construction report & equippment report	Availability of budget
133. Number of ambulances received at health facilitaties	6	8		2	3	3			Report and field visit	Availability of budget
134. Number of new health posts constructed and equipped in 42 cells	17	42	7	7	7	7	7	7	Final construction report & equippment report	Availability of budget
135. Number of heath posts connected to electricity	8	51	10	15	8	7	4	7	Installation report	Availability of budget
OUTPUT 7: Increased financial sustainability for health sector										
136. Number of youth friendly centres extended at sector level	9	6	2	4					Field reports	Availability of budget
137. Number of awareness campaign sessions to fight against drug abuse and trafficking (per year)	1	6	1	1	1	1	1	1	Session reports and field reports	Availability of budget

138. Number of awareness campaign sessions of disease prevention (per year)	4	24	4	4	4	4	4	4	DHIS, HMIS	Availability of skilled staff on NCDs
OUTCOME 5: Increased contraceptives prevalence OUTPUT 8: FP and effectively integrate this into ANC and maternal and PNC										
services strengthened 139. Number of quality awareness activities on importance of FP, ANC, PNC, delivery at health facilities	4	24	4	4	4	4	4	4	Inspection report	Availability of budget
140. Modern contraceptive prevalence rate	48	60	50	54.6	56	57	58	60	Inspection report	Availability of budget
141. Maternal Mortality Ratio (MMR)	210	168	126	124	124	124	124	124	District hospital M&E reports	Availability of budget
142. Proportion of birth attended by skilled health personel	94.20%	95%	96%	97%	98%	99%	99%	99%	District hospital M&E reports	Availability of budget
143. Neonatal Mortality Rate/1000 LB	20	19%		18	17	16	16.7.	15.2	District hospital M&E reports	Availability of budget
144. Under five mortality rate	50	35	48	45	43	40	38	35	District hospital M&E reports	Availability of budget
145. Infant Mortality Rate/1000 LB	32	22.5	28	26	24	23	22	22.5	District hospital M&E reports	Availability of budget

OUTPUT 9: Response strategies to fight gender- based violence Strengthened and prevented										
146. Number of campaigns against GBV and child organised (per year)	1	24	4	4	4	4	4	4	Inspection repoert	Availability of budget
147. Number of GBV victims received medical, psycho- social economic and legal support	100%	100%	100%	100%	100%	100%	100%	100%	Inspection report	Availability of budget
SECTOR:Education										
PRIORITY AREA: Enhancing demographic dividend through improved access to quality education OUTCOME 6: increased access to pre-primary										
education										
OUTPUT1 10 : All children completed pre primary program before entering primary education										
148. Number of pre- primary schools opened	65	25	5	5	5	5		5	Report on pre- primary construction	Availability of funds
149. Number of primary schools constructed	77	3	1	0	0	1	0	1	Report on new nursery classroom started.	Availability of budget and leadership commitment
150. Number of 9YBE schools constructed	30	9		3	3	3			Final Report on School construction	Availability of budget and leadership commitment
151. Number of 12YBE schools constructed	9	5		2		2		1	Final Report on school construction	Availability of budget and leadership commitment

152. Number of latrine cubicles constructed at schools	2471	318	48	60	60	60	30	60	Latrine construction reports	Availability of budget and leadership commitment
153. Number of classrooms rehabilitated	10	328	34	59	59	59	59	60	Final Report on classroom rehabilitation and replacement	Availability of budget and leadership commitment
154. Number of classrooms replaced	0	441	55	63	70	75	80	98	Final Report on classroom rehabilitation and replacement	Availability of budget and leadership commitment
Number of modern nursery and primary school constructed in Ruhango Town	0	1			1				Field visit and report	leadership commitment and mobilization of beneficiaries
155. Number of water tanks provided and installed to schools	96	180		36	36	36	36	36	Report and field visit	Availability of budget and leadership commitment
156. Number of school desks purchased and distributed in schools	13,151	700	132	120	113	113	113	116	Report and field visit	Availability of budget and leadership commitment

157. Number of teachers trained in ICT	1,232	1,232	1,232	1,232	1,232	1,232	1,232	1,232	Report	Availability of budget and leadership commitment
158. Number of teachers trained in CBC methodologies	1,964	1,964	1,964	1,964	1,964	1,964	1,964	1,964	report	Availability of budget and leadership commitment
159. Number of higher institution of learning increased in Ruhango District	2	1				1			Report and field visit	Availability of budget and leadership commitment
OUTCOME 7: Increased Technical and Vocational Education and Training (TVET) schools and graduates OUTPUT 11:Murama TVET school constructed and										
equipped 160. Number of TVET schools constructed and equipped	1	1			1				Final report on TVET School construction	Availability of budget and leadership commitment
OUTPUT 12: Mutara TVET school rehabilitated and equipped										
161. Number of TVET schools rehabilitated and equipped	0	1		1					Final report on VTC School construction	Availability of budget and leadership commitment
OUTPUT 13: quality of education improved at all levels										·
162. Number of inspection of schools using ICT based solutions improved	144	144	24	24	24	24	24	24	Final report on inspection	Availability of budget and leadership commitment
163. Connection of classrooms with internet for smart education improved	8	39		7	7	7	5	3	Report on inspection	Availability of budget and leadership commitment
PRIORITY AREA: 2.5: Moving towards a Modern Rwandan Household DDS OUTCOME 8: Universal access to basic infrastructure										

(water, sanitation, electricity, ICT, shelter) OUTPUT 14: District households access to electricity connectivity increased										
164. Number of HH connected to electricity	24,663	51,188	8532	8532	8532	8532	8530	8530	EDCL/REG DISTRICT reports	Population available, EDCL/REG is committed Mobilization and material to be availed on time
165. Number of HH connected to solar energy	1117	7200	1200	1200	1200	1200	1200	1200	MININFRA, PRIVATE SECTOR AND JADF, DISTRICT reports	Fund available, private sectors committed
166. 70km (Karambi, Rwoga, Munanira, Rwesero, Bihembe, Remera) eletrification line extended and constructed	2	70	14.4	33.6	22				Feasibility study & Final Hand over	Availability of budget and leadership commitment
167. 112km of Mbuye electrification extended	18	112	16	40	56				Feasibility study & Final Hand over	Availability of budget and leadership commitment

168. 95km of Mwendo electrification line extended	18	95	10	18	20	23	24		Feasibility study & Final Hand over	Availability of budget and leadership commitment
169. 72km of Byimana electrification line extended	17	72		36	36				Feasibility study & Final Hand over	Availability of budget and leadership commitment
170. 58km of Kinihira electrification line extended	16	58		9	20	21	8		Feasibility study & Final Hand over	Availability of budget and leadership commitment
171. 64km of Ntongwe electrification line extended	19	64		32	32				Feasibility study & Final Hand over	Availability of budget and leadership commitment
172. 60km of Kinazi electrification line extended	17	60					30	30	Feasibility study & Final Hand over	Availability of budget and leadership commitment
173. 124km of Ruhango electrification line extended	19	124		42	41	41			Feasibility study & Final Hand over	Availability of budget and leadership commitment
174. 47km of Bweramana electrification line extended	16	48				21	27		Feasibility study & Final Hand over	Availability of budget and leadership commitment
DDS OUTCOME 10: facilitated development access to affordable and social housing										
OUTPU 16: Basic infrastructure provided in government supported affordable housing projects										

improved										
175. Number of HHs with green infrastructure (water harvesting, solid waste management, proper run-off design, solar energy) established	110	390	65	65	65	65	65	65	Final report on green infrastructure construction	Availability of budget and leadership commitment
DDS OUTCOME 11: Improved and sustained urban and rural households access to safe drinking water										
OUTPU 17: Spring water in rural areas constructed, extended and rehabilitated										
176. Number of Km of water supply system in Mahama-Nzuki extended and rehabilitated (Kabagali Sector in Bihembe,Munanira,Rwesero and Rwoga Cells)	7	22.6	10	12.6					Final report on water supply construction	Availability of budget and leadership commitment
177. Number of km of Shyogwe- Mayaga rehabilitated	7	99	50	49.9					Final report on water supply construction	Availability of budget and leadership commitment
178. Number of km of Ruhango-Munini-Tambwe- Buhoro water supply network constructed	0	17	17						Final report on water supply construction	Availability of budget and leadership commitment

179. Number of Km of Ruhango-Nyarurama Water Supply System in Ntongwe extended (Kayenzi, Gako, Nyagisozi, Nyakabungo, Kebero, Kareba, Nyarurama)	34km	7km	ókm	12km	9km		Final report on water construction	Availability of budget and leadership commitment
180. Number of water treatment plant in Byimana Sector Muhororo cell (Shyogwe- Mayaga) rehabilitated	1 2ha	1 2ha					Final report on rehabilitation of water plant	Availability of budget and leadership commitment

181. Number of Km of Rural Water Supply System in Ruhango District Rehabilitated (Mwendo, Byimana, Bweraman, Kinihira and Ruhango Sectors)	81.54 km	93.46 km	1 <i>5</i> km	20 km	20 km	20km	18.46 km	Final report on rehabilitation of water pipeline in all sectors	Availability of budget and leadership commitment
182. Number of km of Mpanga-Mukingo- Gitwe constructed	0	22 km	22km					MININFRA, DISTRICT, WASAC. LODA Final Report on rehabilitation	Availability of budget and leadership commitment
183. Number of Km of Ruhango- Byimana water supply system extended	0	14KM	14 km					Final report on rehabilitation	Availability of budget and leadership commitment

184. Number of km of water supply system in Mwendo Sector (Gaseke 1,2 and Kagogo) rehabilited	0	15Km		15 km					Final report on rehabilitation	Availability of budget and leadership commitment
185. Number of Mubuga- Nyakongo in Kinihira Sector constructed	0	5 km		5km					Final report on rehabilitation	Availability of budget and leadership commitment
186. Number of boreholes constructed	149	60	10	10	10	10	10	10	Final report on rehabilitation	Availability of budget and leadership commitment

 187. Number of water supply system constructed in Mbuye Sector : 1. GS Kizibere- kizibere Centre Kizibere- health center- Kizibere-Parish- Bereshi- Bunyeshywa- Kavumu-Mataba- Nyamiyaga -Gasanganya : ± 4 Km; 2. EP Mwendo- Gafunzo center± 2.5 Km; 3.Douane Health post – Douane center ± 2.5 Km ; 	0	50	0	0	15	20	15	Field visit and final report of water supply system construction	Availability of budget and leadership commitment
Cyinyambo: ±3 Km;									

5.Kanyinya-Ruyenzi-Cyobe ±3 Km;					
6.Kabuga-Cyirwa-Bangui center ±3 Km;					
7. Bereshi-Vugiza -Kigabiro- Rubona-NKubiri's coffee washing station;					
8. Sahara-Bienvenue - Center-Sabudari-EP Gisanga-Gishari center-EP Gishari;					
9. Cyanza Cell Office- Murambi center (mu Iramba)- Rwamiko center (Wimana- Rwamiko-Nyamikoni- Murambi – Kabungo villages).					

10. Kinyinya- Mpungwe- Rugarama									
OUTPUT 18: Establishment of waste management facilities using faecal sludge management and modern land fill									
187. Number of public toilets constructed (Buhanda, Karambi playground, Kibingo playground, Gitwe, Mutara, Muyunzwe, Munanira, Muremure, Byimana, Byimana playground, Kinazi playground, Kinazi playground, Mbuye, Gafunzo, Mponda, Rubona, Kebero and Kinazi)	0	17	4	6	4	3		Final report on construction	Availability of budget and leadership commitment
Number of playground established at cell level	9	50	20	20	10			Field visit and report	Availability of budget and leadership commitment
188. Number of collective solid compost constructed	0	1					1	Final report on construction	Availability of budget and leadership commitment
189. Number of landfill operationalized in Ruhango town	1	1						Report on operation of the landfill	Availability of budget and leadership commitment

190. Number of dustbins in commercial centers of Byimana, Kinazi, Buhanda, Gitwe and Ntenyo installed	0		2	2	2	2	2	2	Final report on installation	Availability of budget and leadership commitment
DDS OUTCOME 12: Sustained safe and reliable water supply services for schools, Health facilities and public places OUTPUT 19: Develop and implement a comprehensive for water connectivity to schools, health facilities and public places										
191. % of schools with access to safe drinking water	40	75	45	50	55	65	70	75	Monthly report and field visit	Availability of budget and leadership commitment
192. Number of health facilities have access to water supply system	13	18		5	5	3	5		Monthly report and field visit	Availability of budget and leadership commitment
193. Number of public institutions with safe drinking water	8	43	7	11	10	11	6	5	Monthly Report on and field visit	Availability of budget and leadership commitment
PILLAR: TRANSFORMATIONAL GOVERNANCE SECTOR: Governance and Decentralization Priority Area: Reinforce Rwandan culture and values as a foundation for peace and unity OUTCOME 1: Citizen participation, empowerment and inclusiveness enhanced OUTPUT 1: Ndi umunyarwanda and abarinzi b'lgihango" programmes institutionalized										

194. Number of Ndi Umunyarwanda dialogues at village and District Level		18	3	3	3	3	3	3	Monthly report	Sensitization campaigns
OUTPUT 2: Non- state actors in citizen participation frameworks increased										
195. Number of value for community works in development	####### #	#######	5.50E+0 8	######	######	######	######	######	Monthly report	Sensitization campaigns
OUTPUT 3: capacity building of cell- committees, Inshuti z'Umuryango and Umugoroba w'ababyeyi committees organized										
196. Number of sessions for problem solving	52	312	52	52	52	52	52	52	Monthly report	Sensitization campaigns
OUTPUT 5: Citizen at village level in participatory planning/prioritization as well as budgeting engaged										
197. Number of planning and budgeting trainings offered to local leaders	2	12	2	2	2	2	2	2	Monthly report	Sensitization campaigns
198. Number of participatory planning sessions offered to citizens	1	6	1	ı	1	1	1	ı	Monthly report	Planning Sensitization campaigns
199. Number of document, management, information system operated at District, Sector and Cell level	0	335	82	253					Monthly report	Availability of funds
OUTPUT 6: Policy dialogues with Media, Academia and CSOs conducted										
200. Number of dialogues of capacity development for media, JADF, CBOs, FBOs for their contribution and engagement in national development	5	30	5	5	5	5	5	5	Monthly report	Sensitization campaigns
OUTPUT 7: Unity clubs up to village levels extended and										

strengthened										
201. Number of unity clubs fora at local government levels (District, Sector and Cells) per year	10	414	69	69	69	69	69	69	Monthly report	Sensitization campaigns
OUTPUT 8: Local government councils service delivery to their mandate empowered										
202. Number of trainings offered to local (men and women) councils	1	12	2	2	2	2	2	2	Monthly report	Sensitization campaigns
OUTCOME 2: Increased innovations and sustainability across Home Grown Solutions										
OUTPUT 9: Itorero in all villages and Schools operationalized and monitored										
203. Itorero related sessions in all villages and schools conducted disaggregated by village, age, gender	52	312	52	52	52	52	52	52	Monthly report	Sensitization campaigns continue
204. Number of Itorero at village level capacity building reinfored	533	533	533	533	533	533	533	533	Monthly report	Sensitization campaigns continue
OUTPUT 10: Awareness campaigns of youth in the participation of National services/Urugerero conducted										
205. % of proportion of youth enrolled in Voluntary National Service (Urugerero) and disability	80	100	85	90	100	100	100	100	Monthly report	Sensitization campaigns continue
DDS OUTCOME 3: A more acti	ve community wi	th access to qual	<mark>ity sports fac</mark> i	ilities and pro	ograms improve	d				
OUTPUT 11: Sports activities or	rganised and co	nducted								
206. Number teams in different disciplines supported	1	3	3	3	3	3	3	3	Monthly report	Availability of funds
OUTPUT 12: Playground facilities constructed.										
207. Number of new playgrounds constructed in sectors		9		1	2	2	1	1	Monthly report	Availability of funds
OUTPUT 13: Sports infrastructures developed										

209. Construction of Ruhango stadium	0	1			1				Monthly report	Availability of funds
OUTCOME 4: Unity and reconciliation among Rwandans through Institutionalization of "Ndi Umunyarwanda and Abarinzi b'Igihango" programmes in Local government promoted OUTPUT1 14: Genocide against the tutsi among the local community understood and persevered										
210. Number of civic education on Genocide against the Tutsi in local community	5	60	10	10	10	10	10	10	Monthly report	Sensitization campaigns
Priority area 3.4: Strengthen Justice, Law and Order										
OUTCOME 5: DDS Outcome: Enhanced Peace and Security										
OUTPUT 15: Security on public infrastructures maintained										
211. Number of surveilance camera and scaners, metal detectors installed at public infrastructures (District, Sectors, Hospitals, schools and Health centers)	0	49	10	15	24				Annualy report and field visit	Availabilty of funds
212. Number of Irondo ry'umwuga at cell levels reinforced	0	533	533						Monthly report and field visit	Sensitization of population

213. Number of security and sanitation operational cars bought (Kinazi, Kabagali, Ruhango and Byimana stations)	0	4	1	2	1				Annually report and field visit	Availability of funds
214. Percentage of road sign posts, humps increased	10%	30%	40%	80%	100%				Annually report and field visit	Availability of funds
215. Number of DASSO staffs recruited and trained	66	60	20	20	20				Annualy report and field visit	Availability of funds
216. Number of security network system operation organized	1	1	1	1	1	1	1	1	Annualy report and field visit	Availability of funds
OUTPUT 16: Genocide memory preserved and genocide ideology prevented										
217. Number of Genocide memorial centres rehabilitated	2	2	1	1					Monthly report	Availability of funds
OUTPUT 16: District UBUTORE Center constructed and equipped										
218. Number of ubutore centre constructed	0	1					1		Monthly report	Availability of funds
OUTCOME 6: DDS Outcome: Access to quality justice improved OUTPUT 17: Legal Aid Provision to ensure Universal										

and affordable quality justice streamlined										
219. Number of Justice outreach sessions organized from District to Sector level	1	6	1	1	1	1	1	1	1	Sensitization campaigns
220. Number of sessions for problem-solving in families reinforced for amicable settlement of disputes	12	72	12	12	12	12	12	12	12	Sensitization campaigns
OUTPUT 18: Access to Quality Justice for vulnerable people improved										
221. % of vulnerable people accessing quality justice through MAJ	900	5400	900	900	900	900	900	900	Monthly Report	Sensitization campaigns
Priority area 3.5: Strengthen Capacity, Service delivery and Accountability of public institutions										
DDS Outcome 7: Reinforced efficient service delivery										
OUTPUT 19: Online service delivery reinforced										
222. Number of sectors offering online services	9	9								Availability of funds
223. Number of cells offering online services	0	59	59							Availability of funds
224. Number of video conference rooms at sector levels established	0	3		1		1		1		Availability of funds

Number of fruit trees planted in umudugudu ntangarugero (avocadoes,mangoes,papaya)	2,833	244,359		48,872	48,872	48,872	48,872	48,871	Availability of funds
Number of umudugudu ntangarugero offices constructed	0	533		150	150	150	83		Availability of funds
OUTPUT 20: District sectors and cells equipment with ICT devices (laptops & software) and connection to the internet improved									
225. Number of sectors equipped with ICT devices and connected to the internet	5	4	4						Availability of funds
226. Number of cells equipped with ICT devices and connected to the internet	0	59	20		20		19		Availability of funds
OUTPUT 21: gender equality and equal opportunities for all Strengthened and promoted									
227. Number of sessions organised for gender equality and equal opportunity	1	6	1	1	1	1	1	1	Sensitisation of gender equality
OUTPUT 22: New service charters at cell levels adopted									
228. Number of new service charters adopted at cell levels		59	59						Availability of funds
DDS Outcome 8: Effective and efficient management of government assets and public buildings									

OUTPUT 23: Government assets for improving service delivery rehabilitated										
229. Number of old public buildings rehabilitated	1	66	9	10	15	20	20	5		Availability of funds
230. Number of cell infrastructures connection to electricity	20	39	15	20	4					Availability of funds
DDS Outcome 9: Improved local government revenue mobilization and management for self-service OUTPUT 24: District taxes and fees registry updated and regularly reviewed										
231. Number of sessions updating District tax revenues	1	6	1	1	1	1	1	1	Reports	Tax sensitisation
OUTPUT 25: Efficiency in revenue collection increased										
232. Number of capacity building trainings on District revenue generation	4	24	4	4	4	4	4	4		Availability of funds
233. Number of Study of District potentialities and strategy	1	1		1						Availability of funds and commitment of District Executive committee

4.8. Cross-Cutting Areas

4.8.1. Gender and Family Promotion

The Government of Rwanda is committed to ensuring equal rights between Rwandans and between men and women without prejudice to the principles of gender equality in national development. This is reflected in the Constitution of the Republic of Rwanda of 4th June, 2003 revised in December, 2015 preamble 9, 10 and article 9. Gender is mainstreamed throughout the interventions in all sectors as well as logical framework.

There is a high percentage of teenage pregnancy and motherhood (8%) in Ruhango district compared to the national level (7%). In order to reduce teenage pregnancy and motherhood, programs and strategies to promote positive sexual behaviors such as abstinence and condom use will be promoted. (Source: RDHS 2014/2015)

Ruhango district will also focus on one of the three important commitments made by the country in the context of "He for She" campaign, which is bridging the gender digital divide and attain parity in ICT access, usage and innovation by 2020.

Both men and women benefit or suffer from the availability and/or quality of some infrastructure services such as domestic energy, improved drinking water, and transport. Addressing problems related to these services will be more profitable for women due to their traditional roles.

Under the three pillars of NST1, gender is mainstreamed into Ruhango DDS to achieve equitable and sustainable development. Refer to logical framework.

4.8.2. Disability and social inclusion

Interventions addressing inequalities between the general population and people with disabilities have been addressed in this DDS under social protection sector and also are elaborated within the logical framework

4.8.3. HIV/AIDS and Non-communicable diseases

According to RDHS, 2014/2015, the district has a high HIV prevalence among women (5%) and among men (4.6%) compared to the national level (3.6% and 2.2% among women and men respectively). The district will take measures and strategies to prevent new HIV infections such as community mobilization on sexual behavior change by condom use, abstinence, fidelity and to address HIV positive men and women needs including access to treatment.

Also according to RDHS 2014-2015, the prevalence of HIV among youth is 1.9% for both men and women at national level and slightly higher among women at about 2.4% compared to 1.4% in men in Ruhango district. Youth friendly HIV preventive and treatment interventions such as prevention campaigns using mobile video units, road shows, and radio and television talk shows will be used.

4.8.4. Youth, Women, Sport and Culture

As described in NSTI and adhering to SDG5, Ruhango district DDS has mainstreamed gender into all sectors as elaborated in the logical framework. Other key interventions are described below in relation to youth, women, sports and culture.

4.8.5. Capacity Development

Ruhango district will identify organizational and individual capacity gaps to be fixed. In this regard, the district has put in place some priorities embedded under sectors such as Private sector development and Youth empowerment, Agriculture, Justice, through trainings and coaching

- The district will offer trainings to semi-skilled & unskilled youth, women and PWDs will under Massive short term vocational training (all sectors). The district will provide to apprentices and short-term vocational trainee startup toolkits for Self-employment (all sectors).
- The district will mobilize and coach MSMEs and Businessmen to access the financial institutions (all sectors) including cooperatives that carry out activities in different businesses.
- A number of interventions in Agriculture sector such as capacity development of farmers through farmer field schools (FFS) groups will strive to build capacity development by improving professionalization of livestock farmers in order to increase the quality, production and productivity of their output.
- In terms of enhancing peace and security, the district will strengthen capacity of security organs for effective discharge of their functions so that they can continue to play a constructive role in development programs and projects where required.
- In social protection, the district will continue to provide formal skills training to extremely poor individuals and to give TVET training to PwDs

There are various challenges in this cross cutting area such as -Low level of skills especially in planning and M&E, -Limited skills in human and resources management and Low skills in technical areas and ICT.

A number of mitigations and implementation strategies will be looked upon; for example; Capacity building on project planning, monitoring and evaluation. Impact assessment and result chain management, data capture, analysis and management.

4.8.6. Environment and climate change

Environment and climate have a vast number of challenges like a long dry season (from June to November every year) and floods. The mitigation strategies need to be highlighted in the strategic framework chapter. For this reason, it will be given special attention through continued afforestation and re-a forestation, rain water harvesting, erosion control, limiting the use of chemical fertilisers, protection of lakes and rivers, disaster management master plan, protection of institutions against thunder and lightning among others. The semi-arid nature of Ruhango include the following challenges: -Limited alternative sources of energy to biomass usage, - Limited knowledge and skills on environmental health,-Continued flooding of Nyabarongo and Akagera rivers and lakes and Very strong winds, lightning and thunder. But they will easily be implemented through; Development of disaster management master plan., -Develop alternative energy sources like use of biogas and stoves and other low energy saving systems, -Demarcation of disaster zones and Development of disaster management master plan and Installing Lightning control copper rods.

4.8.7. Disaster Management

Ruhango district has experienced torrential rains caused unprecedented landslides especially in Bweramana sector that killed some people and destroying houses hectares of land. The government of Rwanda through the Ministry of Disaster and Preparedness (MIDIMAR) continue to support the district in setting disaster risk reduction and it has taken some shape through working with the district to build disaster risk reduction into its development planning, from the village to the district level. The Government of Rwanda has put disaster management among the Cross cutting areas for NST I and committed to implement the SFDRR 2015-2030. The DDMPs, Disaster Management Policy and law have been identified as key points for the District Development Strategy. The strategy aims at regular monitoring, policy and strategy development in DDS.

Key interventions:

- The district will train women and youth cooperatives on sewing, pedicure, manicure, hair treatment as well hand craft (carpentry, welding, basketwork, drawing, images in wood, stone, clay).
- Construct and equip youth transit center.
- Engage and train youth to and from IWAWA on carpentry, welding, sewing, basketwork, drawing, images in wood, stone, clay
- Support skilled women and youth to access jobs in Tiles Factory
- Construct sports pitches in all sectors
- Avail sport materials such as volley ball, basket ball, foot ball, tennis and sport wear in all sectors
- Rehabilitation of KABAGALI, BYIMANA and Mbuye memorial Genocide sites

CHAPTER 5: IMPLEMENTATION OF THE DISTRICT DEVELOPMENT STRATEGY

This chapter reflects roles and responsibilities of specific partners and stakeholders significant for the implementation of Ruhango DDS as well as mechanisms for coordination and information sharing between stakeholders. The breakdown provides a more detailed framework and hence draws a risk analysis and mitigation strategies. The implementation strategy aids to illustrate how Ruhango DDS will be delivered at the District level within a period of 6 years and it focuses at building a linkage between the DDS and NST1

5.1. Sequencing of interventions

This section shows a described sequencing of programs and projects in Ruhango district in a period of six years as follows. PPD and the detailed cost breakdown of projects to be implemented will be part of annual action plan.

	Overall	Responsible			Year			
Program /Project	Target	department	Year 1	Year 2	3	Year 4	Year 5	Year 6
All PROGRAMS								
PROG. 1 Agriculture Business Oriented		Agriculture and Natural Resources						
Sub-Program 1 Cassava Production								
Project 1 : Increasing cassava productivity and production	35 t/ha	Agriculture and Natural Resources	x	х	X	x	Х	Х
Project 2: Agro processing unity of pounded dried of cassava leaves	1	Agriculture and Natural Resources		x	X	x		
Sub-Program 2: Rice Production								
Project 3 : Increasing rice productivity and production	8 t/ha	Agriculture and Natural Resources	X	х	X	X	Х	Х
Project 4: Marshland development with two dams	Irrigation system with 2 dams	Agriculture and Natural Resources			X	X	X	X
Sub-Program 3: Maize Production								

Table 5. 1: Shows Implementation Planed projects and Program in Ruhango District

Project 5: Increasing maize production through modern agronomical prcatices, mechanization, and hillside irrigation	6t/ha	Agriculture and Natural Resources	X	X	X	X	X	X
Project 6: construction maize processing unit	2000 t/year	Agriculture and Natural Resources		x	x	X	X	X
Sub-Program 4: Beans Production								
Project 7: Increasing beans production through modern agronomical prcatices, mechanization, and hillside irrigation	34057 t/year	Agriculture and Natural Resources	X	х	X	x	х	х
Sub-Program 5 Fruit Production								
Project 8: Increase essential oil production through Geranium area expansion	300 l/ year	Agriculture and Natural Resources	X		X	х	х	Х

Project 9: Increasing pineapple production	40 t/ha	Agriculture and Natural Resources	X	X	X	X	X	X
Project10: Increasing Avocado production	12 t/ha	Agriculture and Natural Resources	X	X	X	X	X	X
Project 11: Increasing Macadamia production and processing	4 t/ha	Agriculture and Natural Resources	X	x	X	x	X	X
Sub-Program 6: Livestock Production								
Project 12: Improving livestock trading and cold chain development	50 cattle/ day	Agriculture and Natural Resources	X					
Project 13: Genetic improvement of cattle and pigs	5000	Agriculture and Natural Resources	X	x	x	x	X	X
Project 14: Construction of cheese processing unit	Not available	Agriculture and Natural Resources			X	x	X	X
Project 15: Intensification of poultry and chicken eggs and organization and training	30000	Agriculture and Natural Resources	X	x	X			
Project 16: Processing unit of leather products	1	Agriculture and Natural Resources						
					X	Х	Х	Х

PROG. 2 Coffee Value Chain		Agriculture and Natural Resources						
Project 1: Increasing Coffee productivity through modern agronomical practices for export	4000t	Agriculture and Natural Resources	X	X	X	X	X	X
Project 2: Extension H under Coffee cultivation by 1000 h	1000 H	Agriculture and Natural Resources						
			X	X	X	X	X	X
PROGRAM 3: Exploitation of Quarries		Agriculture and Natural Resources						
Project 1: Construct glasses factory from the sand	1	Agriculture and Natural Resources		X	X	X	Х	Х
Project 2: Construct a factory of tiles	1	Agriculture and Natural Resources		X	X	X	X	Х
Project 3: Construct a factory of slates and bricks	1	Agriculture and Natural Resources		X	X	X	X	Х
Project 4: Training of mining and quarries companies and staff in mineral exploitation techniques, laws and	150		x	X		Х	x	x

regulations.					X			
		Agriculture and Natural Resources						
Project 5: Tree planting to protect exploited sites (agro-forestry trees)	9000	Agriculture and Natural Resources	X	X	X	X	X	X
Project 6: Land and Forest erosion control	42760	Agriculture and Natural Resources	X	X	X	X	X	X
Project 7: Protection of environment through the use of renewable energy	400	Agriculture and Natural Resources	X	X	X	X	X	X
Project 8: Bamboo and reeds planting on river banks	300	Agriculture and Natural Resources	X	X	X	X	X	X
Project 9: Forest rehabilitation	180	Agriculture and Natural Resources	X	X	X	X	X	X
PROG. 4 Business Skills Development		Business Development and Employment						

		(BDEU)						
Project 1: Capacity building of Private Sector	500 trainees	BDE	X	X	X	Х	X	X
Project 2: Mobilization of MSMES and Businessmen to access the financial institutions through awareness campaigns (meetings, radio, newspapers)	80% of population accessing the financial institutions	BDE	X	X	x	X	Х	X
Project 3: Construction of exhibition hall for hand craftsmen	1	OSC& BDE			X			
Project 4 : Construction of 2 new VTC	2VTCs constructed	EDUCATION&OS C		x			Х	
PROG. 5 Support Systems		OSC						
Sub-Prog 1 Roads								
Project 1: .Construction of Tarmac road of 12 km in Ruhango Town	12.kms	OSC	x	x	X	X	X	X
Project 2: Rehabilitation and maintenance of Feeder roads (435kms	OSC	X	x	X	X	Х	X

Ruhango-Gitwe-Buhanda, Kilingeri –Buhanda,)								
Project 3: Maintenance of Other feeder roads	435 kms	OSC	X	X	X	X	X	X
Project 4: Rehabilitation and maintenance of stones paved road Ruhango town	3 km of stones paved roads maintained	OSC	X	x	X	X	x	x
Sub-Program 2: Water								
Project 5: Construction, rehabilitation and extension of water pipelines (Mpanga- Kaganza-Gitisi-Bweramana- Gitwe, Gatare I and Gatare II, Gakoma, Rwankuba-Munanira)	66 km of water pipe lines constructed (177.58km) constructed, rehabilitated & maintained6 6 km of water pipe lines constructed	OSC	X	X	X	X	X	X
	(177.58km)		X	X	X	X	X	X

	constructed, rehabilitated & maintained							
Sub-Program 3: Electricity								
Project 6: Construction of electrical lines in different regions which are not connected (Kabagali)	450km of electrical lines constructed	OSC	x	Х	х	X	х	Х
Project 7: Installation and maintenance of public lighting	104.5km of public lighting installed	OSC	X	X	X	X	Х	X
Sub-Program 4 Market								
Project 8: Completion of Ruhango modern car parking (Infrastructure)	Modern car parking constructed	OSC& BDE/PSF			Х	х	Х	

5.2. DDS Implementation Strategy

5.2.1. Roles and responsibilities of Implementing partners & Stakeholders

The implementation of Ruhango District Development Strategy involves a cross sectional of various stakeholders in central government, local government, development partners, civil society and the entire community of Ruhango district. The following table illustrates roles and responsibilities of partners and stakeholders for the implementation of Ruhango district DDS

Institutions & Organs	M&E Roles and responsibilities
Ministries	 Coordinate and advocate for Sectoral projects and intervention at district and community level and implement their projects falling under their respective responsilities jointly with other Stakeholder institutions. Earmark budget to Ruhango district on specific projects or activities to be implemented
Other public budget agencies	• Implement individually or jointly with other Public stakeholdrs institutions or private partners the projects under their responsilities at Ruhango district level.
Leadership Retreat	 Review the implementation of DDS and provide guidance on how to first truck performance. Approval of annual district priorities and ensure their linkages with DDS priorities
DevelopmentPartnersCoordinationGroup(DPCG)	• Discuss achievements, challenges and policy actions, propose measures to improve the implementation of DDS
Joint Action Development Forum (JADF)	 Participate in the elaboration and implementation of district <i>imihigo</i> Monitor the implementation of DDS.

Institutions & Organs	M&E Roles and responsibilities
	• JADFs sub-commissions monitor the implementation of action plans of district stakeholders and ensure their contribution to the DDS implementation
MINALOC	contribution to the DDS ipmlementation.Coordinate the implementation of District Development
	Strategy (DDS)
	• Ensure the alignment between district DDS and <i>Imihigo</i> and their contribution to National targets
	Coordinate the Mid-term evaluation of Ruhango DDS
Province	• Assist Ruhango District in following up and guidance towards achieving its mandates related to governance and
	implementation of national programs/projects and ensure
	citizens are involved in development processAssist District in Elaboration of DDS
NISR	• The NISR undertake targeted training to provide statisticians
	across the district with the required skills to monitor DDS targets.
	• Evaluate the progress towards achievement of DDS through different censuses and Surveys.
MINECOFIN and	• Build the capacity of district technical team through different
MIFOTRA	trainings, seminars and worshops
Civil society	• help to mobilize the citizen and stimulate their full
organisations	engagement
	• integrate in their activities interventions related to a mainly
	eradication of poverty and improving the wellbeing of the
Citizens	population of Ruhango district
	 Take part in annual imihigo implementation Participate in public hearings in problem solving
Cooperatives	Participate in public hearings in problem solvingMultiplication of hybrid seeds

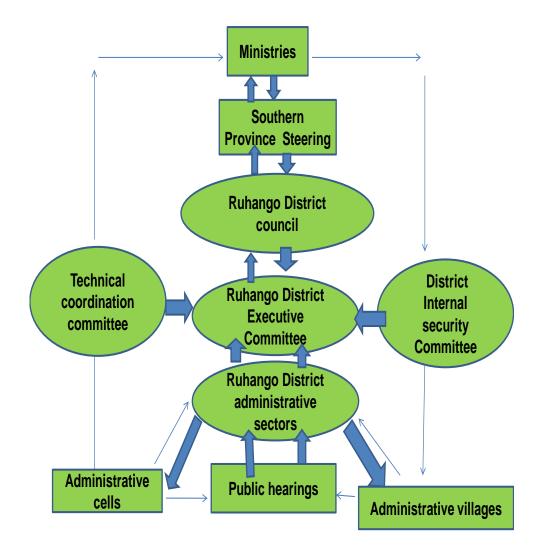
Institutions & Organs	M&E Roles and responsibilities
	Ehance saving culture
	Mobilisation of citizens to join coperatives

5.2.2. Mechanisms for co-ordination and information sharing

The coordination mechanism for the implementation of this development strategy is the responsibility of Ruhango district Executive committee as per the law determining the organization and functioning of decentralized administrative entities in its article 55 (roles and responsibilities. The mayor of Ruhango district is responsible of mobilizing partners and stakeholders for the implementation of DDS with the help of vise mayors in charge of Economic development and social affairs.

Figure below shows the entire coordination and information sharing in the implementation of the DDS. The district coordination committee chaired by District Executive Secretary (DES) is composed of division manager, District directors, and technicians in charge of strategic sectors. The district internal security committee chaired by the mayor and composed of vise mayors and security organs. These committees will monitor the implementation of the DDS on a daily basis. The district council is responsible for approving the DDS and follow up on the implementation process. Cells and sectors are responsible for engaging the community while ministries and the Southern province are responsible for policy guidelines and coordination

Figure 3: Mechanisms of coordination and information sharing between stakeholders



5.2.3. Risk mitigation strategies

During elaboration of DDS, risks that could hamper its implementation were identified, analysed and mitigated. These risks culminate not only from climate change impacts, but also by how households or settlements especially for the poor are serviced, how effective and capable the district is and to what extent communities are able to cope with climate change impacts. The following table shows risks identified, analysed and mitigated

Table 5. 3: Shows Risk identification and Mitigation

	Risk Description	Probability	Risk mitigation
01	Climate change	High and	Construction of Hillside irrigation
		unpredicted	
02	Cassava diseases	High	Seeds resistant to diseases
03	Stakeholder engagement	Low	Dialogue
04	Projects with no Project Profile	High	Detailed Project profile document
	Document in DDS		for DDS projects should be done
05	Natural disasters	High	Emergence plans

5.2.4. Communication and marketing strategy for the District

Ruhango DDS communication and marketing strategy tools were considered. The DDS will be

published on Ruhango district website

CHAPTER 6: MONITORING AND EVALUATION

Chapter six presents Monitoring and Evaluation management information system that is used to enable Ruhango district ensure effective management and accountability of its 2018-2024 planned actions and measures how desired results are realized or not hence helping the district management to make informed decisions. This framework will monitor how planned targets and actions are implemented; evaluate how making use of outputs produce desired outcomes and consequently realization of desired goals. It is made up of two sections. Section one presents desired out comes that Ruhango district aspires to have achieved and sustained by 2024 as aligned to NST 1 while section two is the monitoring and evaluation matrix.

6.1. Monitoring and Evaluation Matrix

This section presents a continuous process of tracking how planned actions are being implemented and a process of how an in-depth analysis of monitored data aimed to bring out the story behind the figures. District auto evaluation, Province quarterly evaluation, prime ministers annual independent performance contract evaluation will be conducted during the process of implementation. The detailed M&E framework is elaborated as bellow.

RUHANGO DISTRICT DEVELOPMENT STRATEGY MONITORING AND EVALUATION MATRIX

N o	Outcome Ind	Indicators Units	Units	Baselin es	Targets							Data Sources
				2017/1 8	2018/19	2019// 20	2020/ 21	201/22	2022/2 3	2023/24	sibility for reportin g	Sources
	Economic Transf	ormation Cluster		1		1		1	1	1		
	Priority Area 1:	Create 43650 (over 7,	275 annua	ally) decen	t and produ	ictive jobs	for ecor	nomic deve	lopment			
3	Increased productive jobs for youth and women	Number off-farm jobs created in priority value chains	Numb er	28,662	7,100	7,7150	7200	7300	7400	7500	District , CESB, NISR	DistrictImih igo Reports, NISR surveys
4	Increased number of Ruhango population with appropriate skills tailored to labour market demands	Number of graduates in Technical schools&TVT	Numb er	200	600	1150	1680	2800	4120	52000	Ruhang o District	

		Percentage of	%	70	75	82	84	86	89	90	District	DistrictImih	
		TVET graduates employed after 6 months of graduation									Reports , NEP and NISR	igo Reports, NISR surveys	
	Priority Area 2: Accelerate Sustainable Urbanisation from 13% (2013/14) to 35% by 2024												
5	Developed and integrated cities and towns	Households in urban planned settlements sites	%	13	18	25	30	40	45	50	District Reports , NISR	Ruhango District Imihigo reports, NISR Surveys	
	Priority Area 3: Establish Rwanda as a Globally Competitive Knowledge-based Economy												
	Innovative technology for business	Number of new Centres of Excellence established	Numb er					1			RDB, MINIC OM, MINE DUC, Ruhang o	RDB, MINEDUC/ UR and Ruhango District reports	

											District	
6	Developed Anchor firms and entrepreneurs in priority value chains and new sectors	Number of high growth potential (Anchor) firms	Numb er	1	1			2		5	Ruhang o District	Ruhango District Imihigo Reports
7	Enhanced use of ICT for business and development	Percentage of Ruhngo population participating in the digital literacy programme	%	60	70	75	76	79	82	85	District , MICT	District reports, Reports from MICT
	Priority Area 4: P growing exports b	romote industrialisati oy 17% annually	on and at	tain a struc	ctural shift i	n the exp	ort base t	o high-val	ue goods a	nd services	with the a	im of
8	Increased exports of value-added goods	Quantity of fully washed Coffee production	MT	200MT	230MT	250M T	273M T	300MT	350 MT	400MT	MINA GRI, NAEB, Ruhang o District	MINAGRI, NAEB and Ruhango Reports
9	Developed hard infrastructure for trade	Kilometres tarmacked roads developed	Km	0	0.5	0.5	0.5	0.5	0.5	0.5	MININ FRA, RTDA, LODA	MININFRA , LODA, and District , RTDA,

	competitiveness										and	RUHANGO
											District	District
												Reports
		Kilometres of	V	507	85	95	75	60	65	55	MININI	
			Km	50.7	85	95	15	60	65	55	MININ	MININFRA
		feeder roads									FRA,	, LODA,
		developed									LODA,	District
											Ruhang	Reports
											0	
											District	
		Households	28	43.41	55.12	66.8	78.5	92.19	97	100	MININ	MININFRA
		connected to									FRA/	, REG/UCL,
		electricity (both									REG/	LODA,
		On grid and off-									UCL/	District
		grid 52% and 42%									LODA,	Reports
		respectively)									Ruhang	
											0	
											District	
	D							L				
	Priority Area 5: In	ncrease domestic savi	ngs and p	osition Rv	vanda as a l	hub for fir	nancial se	ervices to p	promote in	vestments;		
10	Increased	Percentage of	%	60	75	80	85	90	95	100	BNR,	BNR, RCA,
	innovative	Adult population									RCA,	ruhango
	financing	with bank account									ruhang	district and
											0	NISR
											district,	Reports
											NISR	_
		Number of	472	480	500	550	600	650	700	720	BNR,	BNR, RCA,
		MSMEs supported	+12	+00	500	550	000	050	/00	120	RCA,	ruhango
		wisivites supported									ксA,	Tunango

	Priority 6: Moder	to access finances	luctivity of	of Agricult	ture and liv	estock					ruhang o district, NISR	district and NISR Reports
		Land area under irrigation (hillside and marshland)	На	1027	1157	1360	1433	1749	1981	2185	MINA GRI	MINAGRI Reports
11	Increased productivity, quality and sustainability of priority crops	Proportion of agricultural area under productive and sustainable agriculture	На	37,572	38,222	39,761	41,65 7	42,948	44,099	45,180	District /MINA GRI	MINAGRI Reports/dist rict
		Fertiliser application kg/ha/annum	Kg/ha	32 (2016/1 7)	35	40	45	50	60	75	MINA GRI, RAB, Ruhang o District	MINAGRI, Ruhango Reports
		Maize production	MT/ha	0.5	0.55	0.6	0.8	0.9	6.0	6.1	MINA GRI, RAB,	MINAGRI, Ruhango

									Ruhang o District	Reports
Rice production	MT/ha	3.	3.2.30	32.7	3.28	3.4	3.7	3.8	MINA GRI, RAB, Ruhang o District	MINAGRI, Ruhango Reports
Bean production	MT/ha	7.6	8.5	9.0	2.3	2.45	2.5	2.7	MINA GRI, RAB, Ruhang o District	MINAGRI, Ruhango Reports
Cassava production	MT/ha	0.6	0.64	0.67	0.72	0.78	0.78	0.8	MINA GRI, RAB, Ruhang o District	MINAGRI, Ruhango Reports
Soybean production	MT/ha	0.4		0.8		0.9		1	MINA GRI, RAB, Ruhang o	MINAGRI, Ruhango Reports

											District	
		Vegetable production	MT/ha	8	9	10.1	10.3	10.6	11	12	MINA GRI, RAB, Ruhang o District	MINAGRI, Ruhango Reports
12	Increased exports of crops and livestock products	Quantity of Coffee production	MT	6.2	8	8.7	9	10	11.2	11.25	MINA GRI, RAB, Ruhang o District	MINAGRI, RAB, Ruhango DistrictRep orts
		Quantity of Geranium produced	MT	0.1	0.27	0.5	0.55	0.7	0.8	1.2	MINA GRI, NAEB, District	MINAGRI, NAEB, Ruhango DistrictRep orts
13	Increased resilience of agriculture to climate change	Land area covered by radical terraces	На	40	100	300	400	600	900	1000	MINA GRI, MINER ENA, DISTRI CT	MINAGRI ,MINEREN A, District Reports
		Land area covered by progressive	На	10,000	15,000	20,000	25,00	30,000	35,000	50,000	MINA GRI,	MINAGRI &

		terraces					0				MINER ENA, MININ FRA	MININFRA Reports
14	Increased productivity and value addition of animal production	Quantity of milk produced taken to MCC for quality assurance and preserve standards	%	70	100	100	100	100	100	100	MINA GRI, RAB, District	RAB, EICV
		Quantity of meat produced and processed in modern slaughter house	MT/on th	60	100	120	140	200	500	650	MINA GRI, RAB, MINIC OM	RAB, EICV
		Quantity of egg production	Numb er /day	15000	30,000	50,000	56000	80000	100,00 0	100,000	MINA GRI, RAB, MINIC OM	RAB, EICV
	Priority 7: Promo	te Sustainable Manag	ement of	Natural Re	esources an	d Environ	ment to	Fransition	Rwanda to	wards a Gr	een Econo	my
15	Increased sustainability and profitability of forestry resources	Forest coverage of total surface areas	%	29.8	30	30	30	30	30	30	MINER ENA, MINA GRI, District	MININFRA Reports

		Forest concessions managed by private sector	%	5		80				850	MINER ENA, MINA GRI	MINIRENA , MINAGRI, District report
16	Increased energy security and low carbon energy emissions	Percentage of households using firewood as cooking fuel	%	83.3 (2014)		42				40	MINER ENA, MINA GRI	MININFRA Reports, EICV
17	Increased sustainability of land use system	National land use management information system (including spatial data infrastructure) complete, building on LAIS	%	0	30	60	100	100	100	100	MINER ENA, MINA GRI	MINIRENA Reports
18	Integrated water resource management by farmers	Proportion of water catchments with: a) functioning WRM committees b) adaptive management plans	%	a) 0 b) 0	a) 70 b) 70	a) 100 b) 100	MINER ENA, RWFM	MINIRENA Reports				
19	Increased	% of approved	%	65%	70%	100%					MINER	MININFRA

	greening of district programmes implemented	capital projects in compliance (85% or above) with EIAs, EAs Studies and Conditions of approval	%	60	70%	70%	100%	100%		100%	ENA, FONE RWA, REMA MINER	Reports MININFRA
		Ruhango Landfill facility well managed and operational	%0	00	70%	70%	100%	100%		100%	ENA, REMA	Reports
			I	I	Soci	al Cluster					I	
	Priority Area 1: E	Enhancing Graduation	from Pov	verty and E	Extreme Pov	verty and	Promotin	ng Resilien	ce			
1	Reduced Poverty	Proportion of population living below the national poverty line, by sex and age	%	37.8	30	25	22	16	9	5	MINEC OFIN/ NISR	EICV
2	Eradicated extreme poverty	Proportion of men, women and children of all ages living in poverty in all its dimensions according to national definitions	%	12.8	10	8	6	5	3	<1	Social protecti on	EICV

	Local	Number of	numbe	6552	6095	6181	6224	6040	7945	7988	Social	EICV
	appropriate	people	r								protecti	
	social	covered by									on	
	protection	social										
	systems and	protection										
	measures	floors/systems,										
	covering all	by sex,										
	floors/	distinguishing										
	vulnerable	children,										
	population are	unemployed										
	implemented	persons,										
		older persons,										
		persons										
		with disabilities,										
		pregnant										
		women,										
		new-borns,										
		work-injury										
		victims and										
		the poor and										
		the vulnerable										
20	Increased	Ruhango District	%	100	100	100	100	100	100	100	MINA	JSR reports
	resilience of the	Disaster									LOC	
	poor against	Management Plan										
	shocks	elaborated and										
		implemented										
		Percentage of VUP	%	22	25	29	35	50	40	50	MINA	JSR reports
		Classic Public									LOC/	

	Priority Area 2: E	Works expenditure contributing to Disaster Risk Reduction	on								LODA	
21	Reduced malnutrition among children under 5 Years	Prevalence of stunting (height for age <-2 standard deviation from the median of the World Health Organization (WHO) Child Growth Standards) among children under 5 years of age	Percen t	4141.1.	3539	29.936	2533	2330	2127	1924	MoH, Ruhang o District Hospita l, RAB,	DHS/HMIS, MoH and District reports
	Priority area 3: E	nhancing the Demogr	aphic Div	idend thro	ugh Ensuri	ng Access	to Quali	ty Health f	for All		L	
22	Health facilities connected to basic infrastructure	Percentage of health centers without an on or off-grid electricity connectivity	%	20	5	0					MoH, District , MMINI NFRA/ EUCL	HMIS, MoH, Ruhango District and EUCL Reports
		Percentage of Health centers	%	40%	0	0					MoH, Ruahng	HMIS, MoH,

		without running water Health facilities with access to internet connectivity	%	90%(In ternet)		100% (Intern et connec tivity)	100% (Inter net conne ctivity	100% (Interne t connect ivity	100% (Interne t connect ivity	100% (Internet connecti vity	o district, WASA C MoH, EUCL and District , RDB	Ruhango District and WASAC reports MoH, MITEC, District, RDB Reports
23	Increased financial sustainability for the health sector	Proportion of population covered by health insurance	%	67.1	75	95	95	98	100	100	MoH/R SSB, Ruhang o District , NISR	MoH/RSSB /EICV, NISR, Ruahang Reports
24	Improved maternal and child health by reducing maternal and child deaths	Maternal Mortality Ratio	/100,0 00	210 Nationa 1 baselin e	168	126	124	124	124	124	МоН	DHS, MoH, NISR reports
		Proportion of births attended by skilled health	%	94.2	95	96	97	98	99	99	МоН	DHS, MoH, NISR reports

		personnel										
		Infant Mortality Rate	Per 1000 live births	32	28	22.5	20	20	20	20	МоН	DHS, MoH, NISR Reports
		Under-five mortality rate	Per 1000 live births	62	46	33	30	30	30	30	МоН	DHS, MoH
25	Increased contraceptive prevalence among women aged between 15-49 years	Modern contraceptive prevalence rate among women (mCPR)	%	49	52	56	60	65	67	70	MoH, Ruhang o District Hospita ls	MoH, Ruhango District Hospitals, NISR Reports
	Strengthened disease prevention awareness and reduce communicable and non-	Tuberculosis incidence per 100,000 population	/100,0 00	58	56	50	45	40	38	31.8	MoH, Ruhang o District Hospita ls	MoH, Ruhango District Hospitals, NISR Reports
	communicable diseases (NCDs)	Malaria incidence per 1,000	/1,000	308	300	268	250	200	150	122	MoH, Ruhang o District	MoH, Ruhango District Hospitals,

	diseases	population									Hospita ls	NISR Reports
		Number of new HIV infections per 1,000 uninfected population, by sex, age and key populations	%	4.8	4.5	4	3.8	3.5	3.2	3	MoH, Ruhang o District Hospita ls	MoH, Ruhango District Hospitals, NISR Reports
	Priority Area 4: E	Inhancing Demograph	ic Divide	nd throug	h Improved	Access to	Quality	Education				
26	Increased access to pre- primary education	ECD's net Enrolment Rates for under-5 children	%	15	18	20	25	30	40	60	MINE DUC, District	EMIS/ MINEDOC U
		Pre-primary schools established	Numb er/Sect or	1	2	3	5	5	5	5	MINE DUC, District	EMIS/ MINEDOC, District reports

27	Improved	Primary school	%	64	70	72	75	80	82	85	MINE	EMIS/
	education	completion rate									DUC,	MINEDOC,
	quality in										NISR,	District
	primary and										District	reports,
	secondary											EICV
	education. \setminus											

	Number of		Numb	1971	320	320	320	320	320	371	MINE	EMIS/
	teachers	in:	er								DUC,	MINEDOC,
	(a) pre-										NISR,	District
	primary;	(b)									District	reports,
	primary;	(c)										EICV
	lower											
	secondary;	and										
	(d) upper secondary											
	education	who										
	have											
	received	at										
	leastthe											
	minimum											
	organized											
	teacher											
	training											
	required	for										
	teaching	at										
	the relevan											
	level	in										
	the district											
	Dropout rate		%	5.	4	3	2	1	1	1	MINE	EMIS/
			(During a								DUC,	MINEDOC,
			(Prima								NISR,	District
			ry school								District	reports,
												EICV
)									

		% (Lowe r second ary school s)	4.3	4	2.1	1.5	1	0.3	0.1	MINE DUC, NISR, District	EMIS/ MINEDOC, District reports, EICV
		% (Upper second ary school)	5.5	4	2.7	2.2	2	1.5	1		
	Percentage of schools equipped with at least 2 smart classrooms	% (Prima ry school s)	8	20	40	60	70	80	100	MINE DUC, NISR, District	EMIS/ MINEDOC, District reports, EICV
		% (Secon dary school s)	6	60	65	70	80	90	100	MINE DUC, NISR, District	EMIS/ MINEDOC, District reports, EICV

Percentage of schools with internet connectivity	% (Prima ry school s)	10	20	30	44	50	66	70	MINE DUC, NISR, District	EMIS/ MINEDOC, District reports, EICV
	% (Secon dary school s)	N/A	20	30	40	50	65	80	MINE DUC, NISR, District	EMIS/ MINEDOC, District reports, EICV
Percentage of schools with access to electricity	% (Prima ry school s)	32	57.5	100					MINE DUC, NISR, District	EMIS/ MINEDOC, District reports, EICV
	% (Secon dary school s)	46	66.3	100					MINE DUC	EMIS, MINEDUC ,District Reports

28	Increased Technical and Vocational Education and Training (TVET) Schools and graduates	Number of TVET schools Percentage of students pursuing TVETs	Numb er/Sect or %	>1	2	2	2 50	2	2	2 60	MINE DUC/ WDA MINE DUC/ WDA	WDA, MINEDUC WDA, MINEDUC reports, MINEDUC Statistical Year Book
29 9	Enhanced quality of higher education system	Number of centers of excellence in place and operational (including private sector ones)	Numb er					1			MINE DUC	
30	Increased population level of literacy and numeracy rates by sex Priority 5: Movin	Percentage of population achieving proficiency level in literacy and numeracy by sex g Towards a Modern	% Rwandan	68 Househol	73 d	75	79	85	88	90	MINE DUC	EMIS, MINEDUC
31	Universal access to basic infrastructure	% of households with improved water source in	%	70	80	90	100	100	100	100	MININ FRA/ WASA	MININFRA , EICV 4

sa	vater, nitation,	dwellings /yard in Ruhango									С	survey
sh	ectricity, ICT, nelter) chieved	Household with access to basic sanitation facilities	%	83.4 (2013/1 4)	100	100	83	85	100	100	MININ FRA/ WASA C	MININFRA Ruhango District ReportsEIC V survey
		Rural households settled in integrated, planned rural settlements	%	47	50	60%	72	73	75	85	MININ FRA/ RHA	MININFRA
		Proportion of population with access to electricity	%	28	50	60	70	80	90	100	MININ FRA/ REG, ruhang o District	MININFRA , Ruhango reports and EICV survey
		Number of IDP Model village constructed	Numb er	2	3	4	5	6	8	9	RHA, MININ FRA, District	RHA, MININFRA , District reports
		Mobile-broadband internet subscriptions / 100	Ratio	28	33	34	34	35	45	50	MINIC T	MITC Reports

		pop.													
	Transformational	Governance				1						1			
	Priority Area 1: R	Reinforce Rwandan Cu	ulture and	l Values as	s a Foundat	ion for Pe	ace and U	Jnity							
32	Enhanced unity among Rwandans	The level of unity and reconciliation among Rwandans	%	92	92.8	93	94	95	96	98	UNRC, MINA LOC RGB, District	RGB Reports			
	Priority Area 2: Ensure Safety and Security of Citizens and Property														
33	Enhanced peace and security	Percentage of population with confidence in safety and security	%	92.6%	93%	93.5%	94%	94.5%	95%	98%	RGB	RGB Reports			
		The level of citizen satisfaction with personal security	%	92.%	98.3%	98.4%	98.35	98.7%	98.3%	98.7%	RGB	RGB Reports			
		The level of citizen satisfaction with property security	%	86.%	88.%	89.1%	90%	92 %	92.2%	92.4%	RGB	RGB Reports			
	Priority area 3: Ju	stice and rule of law	and order												

	Priority Area 4: S	trengthen Justice, Lav	w and Orc	ler								
34	Strengthened Judicial System (Rule of Law)	Public perception of Rule of Law	%	74	75	78.8	79	80	82	84	Judiciar y	Rwanda Governance Score Card
35	Sustained Respect for human rights	Proportion of Population with confidence in respect of Human Rights	%	89.2%	89%	89.5%	89.8	91	93	95	NHRR, RGB, Ruhang o District	Rwanda Governance Score Card
36	Zero corruption across Ruhango district services and institutions achieved and maintained	Percentage recovery of embezzled public funds	%	N/C	80	90	90	90	90	90	Ombud sman, Ruahng o District	RGB and TI Reports
		The level of satisfaction with the control of corruption	%	87.7%	88	92	93	93.4	94	95	Ombud sman, RGB	RGB and TI Reports
		then Capacity, Service						ons				
	-		-			-			I			
37	Enhanced Decentralizatio n system	% of citizen satisfaction with the performance of local government	%	47.5	65	68	69	70	80	90	MINA LOC	CRC/Imihig o Evaluation

		councils										
		% of value from Citizen participation and CSO inclusiveness in national development	%	68	68.8	69	69.8	70	80	90	MINA LOC, RGB, district	Ruhango District report on PPP Rwanda Civil Society Developme nt Barometer (RCSDB)
38	Improved scores for citizen participation	% of citizens satisfaction in their participation in planning and budgeting processes disaggregated by gender, age and disability	%	25	50	55	60	70	80	90	MINA LOC, RGB, Ruahng o District	RGB Reports

Chapter 7: COSTING

		DDS Outcom e	DDS Output	Activity	Input	2018/2019	2019/2020	2020/2021	2021/2022	2022/2023	2023/2024	Total
	Total	e				26,611,106,233	32,674,040,338	53,521,906,188	46,483,631,596	34,374,437,907	33,797,536,58 7	227,528,658,8 51
1	Pillar1: Economic Transformati on	Economi c Transfor mation				15,168,080,333	19,906,313,337	39,928,313,341	32,058,446,345	19,282,180,349	18,802,513,35 3	145,145,847,0 60
1. 1	Priority area 1.1: Create 1.5m (over 214,000 annually) decent and productive jobs for economic developmen t					9,900,000	69,900,000	2,064,900,000	674,900,000	199,900,000	159,900,000	3,179,400,000
		DDS Outcom e: Increase d number of Rwanda ns with appropri ate skills tailored to labour market demand s				9,900,000	69,900,000	2,064,900,000	674,900,000	199,900,000	159,900,000	3,179,400,000
			Output: Increased off-farm jobs for youth and women created per year			9,900,000	69,900,000	2,064,900,000	674,900,000	199,900,000	159,900,000	3,179,400,000
				Activity:	Creation of 43,650 off	3,600,000	3,600,000	3,600,000	3,600,000	3,600,000	3,600,000	21,600,000

					1		1	1
	farm jobs for							
	women and							
	men	1 000 000	1 000 000	1 000 000	1 000 000	1 000 000	1 000 000	10,000,000
	sub activity:	1,800,000	1,800,000	1,800,000	1,800,000	1,800,000	1,800,000	10,800,000
	identification							
	of jobs	1,800,000	1 000 000	1 000 000	1 000 000	1 000 000	1 000 000	10,000,000
	sub activity:	1,800,000	1,800,000	1,800,000	1,800,000	1,800,000	1,800,000	10,800,000
	monitor of							
 Activity:	activity mobilisation	6,300,000	6,300,000	6,300,000	6,300,000	6,300,000	6,300,000	37,800,000
Activity:	of 825 youth	0,300,000	8,300,000	8,300,000	0,300,000	8,300,000	8,300,000	37,800,000
	(men and							
	women) to							
	create off							
	farm jobs							
	sub activity:	2,700,000	2,700,000	2,700,000	2,700,000	2,700,000	2,700,000	16,200,000
	mobilization	_, ,	_, ,	_,,,	_, ,	_, ,	_, ,	
	of youth on							
	off job							
	creation							
	sub activity:	3,600,000	3,600,000	3,600,000	3,600,000	3,600,000	3,600,000	21,600,000
	monitor of							
	activity							
Activity:	extension of	-	10,000,000	50,000,000	50,000,000	60,000,000	-	170,000,000
	2 ICPCs							
	sub activity:	-	10,000,000					10,000,000
	feasibility							
	study							
	sub activity:	-		50,000,000	50,000,000	60,000,000		160,000,000
	Extension of							
	2 ICPCs							
Activity:	construction	-	-	-	80,000,000	120,000,000	150,000,000	350,000,000
	of new 2							
 	ICPCs							
	sub activity:	-						-
	feasibility study							
 	sub activity:				80,000,000	120,000,000	150,000,000	350,000,000
	Extension of	-			80,000,000	120,000,000	150,000,000	350,000,000
	2 ICPCs							
Activity:	Creation of	-		5,000,000	85,000,000	10,000,000		100,000,000
Activity:	women	_	-	5,000,000	00,000,000	10,000,000	-	100,000,000
	innovation							
	centers							
	(agaseke							
	product)							
	sub activity:	-		5,000,000				5,000,000
	Mobilization			-,,				-,,
	of women							
	sub activity:	-			75,000,000	-		75,000,000
	rehabilitation							
	of house at	1				1	1	

				Kirengeri							
				sub activity : supply equipments	-			10,000,000	10,000,000	-	20,000,000
			Activity:	Ruhango university operationali zation	-	50,000,000	1,400,000,000	50,000,000	-	-	1,500,000,000
				sub activity: Establish Ruhango university	-	-	350,000,000	-	-	-	350,000,000
				sub activity: Rehabilitatio n of infrastructure s	-	-	1,000,000,000	-	-	-	1,000,000,000
				sub activity : mobilization of citizens	-	50,000,000	50,000,000	50,000,000	-	-	150,000,000
			Activity:	Construction of big shopping mall in Ruhango town	-	-	600,000,000	400,000,000	-	-	1,000,000,000
				sub activity: Mobilization of land	-	-	100,000,000	-	-	-	100,000,000
				sub activity: Construction of big shopping mall in Ruhango town	-	-	450,000,000	400,000,000	-	-	850,000,000
				sub activity : mobilization of citizens	-	-	50,000,000	-	-	-	50,000,000
1. 2	Priority area 1.2: Accelerate Sustainable Urbanization from 17.3% (2013/14) to 35% by 2024				14,337,400,333	16,403,833,333	33,612,833,333	26,441,266,333	15,614,400,333	15,299,333,33 3	121,709,067,0 00
		DDS Outcom e: Increase			14,337,400,333	16,403,833,333	33,612,833,333	26,441,266,333	15,614,400,333	15,299,333,33 3	121,709,067,0 00

			1								
	d.										
	economi										
	c										
	opportu										
	nities										
	and										
	social										
	facilities										
	in urban										
	areas										
		Output:			11,742,400,333	11,928,833,333	28,862,833,333	21,566,266,333	11,894,900,333		
		Construction			11,7 42,400,000	11,720,000,000	20,002,000,000	21,000,200,000	11,074,700,000	11,904,333,33	97,899,567,00
		construction								3	0
		, Rehabilitatio								3	v
		maintenance									
		of road									
		network									
		improved									
			Activity:		349,000,000	349,000,000	349,000,000	349,000,000	349,000,000	349,000,000	2,094,000,000
			improving								
			and								
			maintenan								
			ce of 171								
			km of								
			routine								
			roads								
			10445	sub activity:	-	-	-	-	-	-	-
				cost of	-	-	-	-	-	-	-
				feasibility							
				study							
					2 / 2 2 2 2 2 2 2 2	2 10 000 000	2 (0 000 000	2 (0 000 000	2 (0 000 000	2 40 000 000	0.00.4.000.000
				sub	349,000,000	349,000,000	349,000,000	349,000,000	349,000,000	349,000,000	2,094,000,000
				activity:cost							
				of the							
				Maintence of							
				routine roads							
			Activity:		789,567,000	456,000,000	540,000,000	540,000,000	540,000,000	540,000,000	3,405,567,000
			rehabilitati								
			on of 435								
			km of								
			feeder								
			roads								
			under								
			feeder								
			roads								
	+	+	program	sub activity:	-	-	-		-		-
					-	-	-	-	-	-	-
				cost of							
				feasibility							
	_			sutdy							
				sub activity;	789,567,000	456,000,000	540,000,000	540,000,000	540,000,000	540,000,000	3,405,567,000
				maintence							
				cost of 582							
· · · · · · · · · · · · · · · · · · ·											

			1		-				1
		km feeder							
		roads under							
		feeder roads							
		program							
	Activity:		1,590,500,000	1,910,500,000	1,960,500,000	1,863,933,000	1,992,567,000	2,002,000,000	
	constructio								11,320,000,00
	n of 20 k								0
	of tarma	:k							
	roads								
		sub							-
		activity:feasi							
		bility study							
		sub activity:	1,580,000,000	1,900,000,000	1,950,000,000	1,853,433,000	1,980,567,000	1,990,000,000	
		cost of							11,254,000,00
		construction							0
		of 20 km of							
		tarmac road							
- 1 1	1	sub activity:	10,500,000	10,500,000	10,500,000	10,500,000	12,000,000	12,000,000	66,000,000
		cost of	.,,,	.,,	.,,	.,,	,,	,,	,,
		maintenance							
	Activity:		3,393,333,333	3,393,333,333	3,393,333,333	3,393,333,333	3,393,333,333	3,393,333,333	
	constructio		0,020,000,000	0,010,000,000	0,010,000,000	0,010,000,000	0,010,000,000	0,010,000,000	20,360,000,00
	n of 29 k								0
	of tarma								°
	road	••							
	kirengere-								
	buhanda-								
	remera-								
	rwankuba								
	rwankuba								
		sub							
		activity:feasi							
		bility study	0.000.000.000	2 202 222 222	2 202 222 222	2 202 222 222	0.000.000.000	0.000.000.000	
		sub activity:	3,383,333,333	3,383,333,333	3,383,333,333	3,383,333,333	3,383,333,333	3,383,333,333	
		cost of							20,300,000,00
		construction							0
		of 29km of							
		tarmac road							
		sub activity:	10,000,000	10,000,000	10,000,000	10,000,000	10,000,000	10,000,000	60,000,000
		cost of							
		maintenance							
	Activity:		2,110,000,000	2,110,000,000	2,110,000,000	2,110,000,000	2,110,000,000	2,110,000,000	
	constructio								12,660,000,00
	n of 18 k								0
	of tarma	:k							
	roads								
	(Ruhango	-							
	gitwe)								
		sub activity:							
		feasibility							
		study							
		sub activity:	2,100,000,000	2,100,000,000	2,100,000,000	2,100,000,000	2,100,000,000	2,100,000,000	
		cost of							12,600,000,00

			construction							0
			of 18 km of							0
			tarmac road							
			sub activity:	10,000,000	10,000,000	10,000,000	10,000,000	10,000,000	10,000,000	60,000,000
			cost of	10,000,000	10,000,000	10,000,000	10,000,000	10,000,000	10,000,000	00,000,000
			maintenance							
		Activity:		3,510,000,000	3,510,000,000	3,510,000,000	3,510,000,000	3,510,000,000	3,510,000,000	
		constructio		-,,	-,,,	-,,,	-,,,	-,,,	-,,,	21,060,000,00
		n of 30 km								0
		Nkomero-								
		Buhanda-								
		Munanira-								
		Nyabarong								
		o tarmack								
		roads								
			sub							
			activity:feasi							
 			bility study							
			sub activity:	3,500,000,000	3,500,000,000	3,500,000,000	3,500,000,000	3,500,000,000	3,500,000,000	01 000 000 00
			cost of							21,000,000,00 0
			construction							0
			of 30 km of tarmac road							
 			sub activity:	10,000,000	10,000,000	10,000,000	10,000,000	10,000,000	10,000,000	60,000,000
			cost of	10,000,000	10,000,000	10,000,000	10,000,000	10,000,000	10,000,000	00,000,000
			maintenance							
		Activity:	maintenance	-	200,000,000	17,000,000,000	9,800,000,000	-	-	
		constructio			200,000,000	,	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			27,000,000,00
		n of 36.3								0
		km tarmac								-
		roads								
		Ruhango-								
		Ntongwe -								
		Kinazi-								
		Rutabo-								
		Mukunguri								
			sub	-	200,000,000	-	-	-	-	200,000,000
			activity:feasi							
 			bility study			17.000.000.000				l
			sub activity:	-	-	17,000,000,000	9,800,000,000	-	-	a/ 000 000 00
			cost of							26,800,000,00 0
			construction of 30 km of							U
			of 30 km of tarmac road							
 			sub activity:	-	-	-	-	-	-	-
			cost of	-		-	-	-	-	-
			maintenance							
			aimenance	2,400,000,000	3,260,000,000	3,490,000,000	3,540,000,000	2,590,000,000	2,590,000,000	
	Output									
	Output: construction			2,400,000,000	0,200,000,000			,,,	_,,,,,	17,870.000.00
	construction			2,700,000,000		-, -,,	-,,,	,,		17,870,000,00 0
	construction of greened			2,400,000,000						
	construction			2,400,000,000					_,,,	

	greened public places increased									
		Activity: constructio n of 7 IDP models		2,000,000,000	2,000,000,000	2,000,000,000	2,000,000,000	2,000,000,000	2,000,000,000	12,000,000,00 0
			sub activity:feasi bility study	20,000,000	20,000,000	20,000,000	20,000,000	20,000,000	20,000,000	120,000,000
			sub activity: construction work	1,970,000,000	1,970,000,000	1,970,000,000	1,970,000,000	1,970,000,000	1,970,000,000	11,820,000,00 0
			sub activity: maintenance	10,000,000	10,000,000	10,000,000	10,000,000	10,000,000	10,000,000	60,000,000
		Activity:co nstruction of 3 affordable and social houses		400,000,000	800,000,000	900,000,000	950,000,000	-	-	3,050,000,000
			sub activity: cost of construction of affordable and social houses	400,000,000	800,000,000	900,000,000	950,000,000	-	-	3,050,000,000
		Activity: production of 6 physical plans for settlement		-	20,000,000	120,000,000	120,000,000	120,000,000	120,000,000	500,000,000
			sub activity:feasi bility study	-	20,000,000					20,000,000
			sub activity:plot demacation	-		60,000,000	60,000,000	60,000,000	60,000,000	240,000,000
			sub activity: cost of physical roads demacation			60,000,000	60,000,000	60,000,000	60,000,000	240,000,000
		Activity:cre ation of greening in public spaces(Dist ricts,		-	420,000,000	400,000,000	400,000,000	400,000,000	400,000,000	2,020,000,000

	1		schools,sec								
			tors, cells,								
			health								
			facilities,								
			hospitals,								
			churches								
				sub activity:		20,000,000					20,000,000
				cost of							
				feasibility							
				study							
				sub activity:		400,000,000	400,000,000	400,000,000	400,000,000	400,000,000	2,000,000,000
				cost of							
				construction							
				of green public space							
			Activity:co	public space	-	20,000,000	70,000,000	70,000,000	70,000,000	70,000,000	300,000,000
			nstruction		-	20,000,000	70,000,000	70,000,000	70,000,000	70,000,000	300,000,000
			of open								
			spaces								
			(Ruhango								
			town,								
			Kinazi,								
			Byimana,								
			Bweraman								
			α								
				sub	-	20,000,000					20,000,000
				activity:feasi							
				bility study sub activity:			70,000,000	70,000,000	70,000,000	70,000,000	280,000,000
				greening and	-		70,000,000	70,000,000	70,000,000	70,000,000	200,000,000
				construction							
				open spaces							
		Output:			195,000,000	625,000,000	640,000,000	675,000,000	700,000,000	245,000,000	3,080,000,000
		Public									
		lighting on									
		new tarmac									
		roads									
		 rehabilitated									
			Activity:		-	85,000,000	60,000,000	85,000,000	100,000,000	85,000,000	415,000,000
			replacing 22 km of								
			public								
			street								
			lighting								
			with								
			pressure								
			sodium								
			(HPS)								
			lamps by								
			LED public								
1			street								
			lamps								

			sub activity:		25,000,000			15,000,000		40,000,000
			replacement		25,000,000			15,000,000		40,000,000
			cost							
			sub activity:		55,000,000	55,000,000	75,000,000	75,000,000	75,000,000	335,000,000
			purchase and		33,000,000	33,000,000	75,000,000	75,000,000	75,000,000	333,000,000
			construction							
			of LED public							
			street lamps							
			sub activity:		5,000,000	5,000,000	10,000,000	10,000,000	10,000,000	40,000,000
			cost of		5,000,000	5,000,000	10,000,000	10,000,000	10,000,000	40,000,000
			maintenance							
		Activity:	mainenance	45,000,000	400,000,000	400,000,000	400,000,000	400,000,000	-	1,645,000,000
		installation		40,000,000	400,000,000	400,000,000	400,000,000	400,000,000	-	1,040,000,000
		of 23 km of								
		public								
		street								
		lighting in								
		butatsinda,								
		Ruhango-								
		munini-								
		buhoro-								
		ntenyo-								
		kirengeri-								
		karama								
			sub activity:	45,000,000	-	-	-	-		45,000,000
			cost of							
			feasibility							
			study							
			sub activity:	-	400,000,000	400,000,000	400,000,000	400,000,000		1,600,000,000
			cost of							
			construction							
			sub activity:	-						-
			maintenance							
			cost							
		Activity:		150,000,000	130,000,000	170,000,000	180,000,000	190,000,000	150,000,000	970,000,000
		installation								
		of 34.8 km								
		with public								
		lighting(Vu								
		nga,								
		Mutara,Rut								
		abo,								
		Kebero,Bw								
	1	eramvura,								
		Rwankuba,								
 		Munanira)								
			sub activity:							-
			feasibility							
 			study							
			sub activity:	150,000,000	130,000,000	170,000,000	180,000,000	190,000,000	150,000,000	970,000,000
			construction							
	1		cost			1	1	1	1	

	-				-	-				
			sub activity:							-
			maintenance							
			cost							
		Activity:		-	10,000,000	10,000,000	10,000,000	10,000,000	10,000,000	50,000,000
		Maintainan								
		ce of street								
		lighting in								
		Ruhango								
		District(
		District								
		Ruhango								
		town,								
		Kinazi,								
		Byimana,N								
		tenyo,								
		Gitwe,								
		Buhanda,K								
		arambi,								
		Muyunzwe								
	1	moyonzwe								
		/								
		kizibere,Ny								
		akarekare,								
)								
			sub activity:							-
			feasibility							
			study							
			sub activity:		10,000,000	10,000,000	10,000,000	10,000,000	10,000,000	50,000,000
			maintenance							
			cost							
			sub activity:							-
										-
			maintenance							
			cost							
										-
	Output:			-	40,000,000	320,000,000	330,000,000	304,500,000	280,000,000	1,274,500,000
	OUTPUT 3:				-,		,			1 . 1
	District									
	road									
	Drainages									
	system									
	 rehabilitated	A			40.000.000	220.000.000	220.000.000	200.000.000	200.000.000	1 060 000 000
		Activity:		-	40,000,000	320,000,000	330,000,000	290,000,000	280,000,000	1,260,000,000
		rehabilitati								
1		on of earth								
1	1	road								
		drainage								
		NR7,NR1,D								
		R87								
			sub		40,000,000					40,000,000
			activity:cost		.,,					.,,
			of feasibility							
			study							
	 					270.000.000	280.000.000	240.000.000	220.000.000	1 000 000 000
1			sub activity:			270,000,000	280,000,000	240,000,000	230,000,000	1,020,000,000
			cost of		1		l	1		1

			rehabilitation							
			sub activity: maintenance cost		50,000,000	50,000,000	50,000,000	50,000,000	50,000,000	250,000,000
		Activity: rehabilitati on of 2.9km of paved road drainage system		-	-	-	-	14,500,000	-	14,500,000
			sub activity:cost of feasibility study							
			sub activity: cost of rehabilitation sub activity: maintenance					14,500,000		-
	Output: OUTPUT 3: bridges Constructed and rehabilitated		cost	-	550,000,000	300,000,000	330,000,000	125,000,000	280,000,000	1,585,000,000
		Activity: constructio n of 45 bridges in different Sectors		-	450,000,000	200,000,000	230,000,000	25,000,000	180,000,000	1,085,000,000
			sub activity: construction cost		450,000,000	200,000,000	230,000,000		180,000,000	1,060,000,000
			sub activity: maintenance cost		-	-	-	25,000,000		25,000,000
		Activity: constructio n of 11 canopy bridges in different sectors		-	100,000,000	100,000,000	100,000,000	100,000,000	100,000,000	500,000,000
			sub activity: construction cost	-	100,000,000	100,000,000	100,000,000	100,000,000	100,000,000	500,000,000
			sub activity: maintenance cost	-						-

1. 3	Priority area 1.3: Establish Rwanda as a Globally Competitive Knowledge- based Economy					209,700,000	2,057,500,000	2,279,000,000	2,394,000,000	2,079,000,000	1,749,000,000	10,768,200,00 0
		DDS Outcom e: Develop ed anchor firms and entrepre neurs in priority value chains and new sectors				150,600,000	948,700,000	1,493,700,000	1,413,700,000	1,473,700,000	1,413,700,000	6,894,100,000
			Output: Digital literacy for all under public and private sector ensured			150,600,000	948,700,000	1,493,700,000	1,413,700,000	1,473,700,000	1,413,700,000	6,894,100,000
				Activity: connection of 21% of primary schools with internet, computer and digital content (smart classrooms)		3,600,000	450,000,000	450,000,000	450,000,000	450,000,000	450,000,000	2,253,600,000
				, 	Sub activities: identification of primary schools	3,600,000						3,600,000
					Sub activities: connection of primary schools with	-	450,000,000	450,000,000	450,000,000	450,000,000	450,000,000	2,250,000,000

	1	1					1			r
			internet,comp							
			uter and							
			digital							
	 		contents		-					
										-
		Activity:		-	350,000,000	350,000,000	350,000,000	350,000,000	350,000,000	1,750,000,000
		connection								
		of 60% of								
		secondary								
		schools								
		with								
		internet,								
		computer								
		and digital								
		contents								
		(smart								
		classrooms								
)								
			Sub activities:							-
			identification							
			of secondary							
			schools							
			Sub activities:		350,000,000	350,000,000	350,000,000	350,000,000	350,000,000	1,750,000,000
			connection of							
			Secondary							
			schools with							
			internet,comp							
			uter and							
			digital							
			contents		-	-	-	-	-	-
					-		-		-	
		Activity:		80,000,000	-	80,000,000	-	60,000,000	-	220,000,000
		connection								
		of smart								
		building								
		with 11								
		CCTVs	C							
			Sub activities:							-
			identification of CCTVs							
			schools Sub activities:	80,000,000		80,000,000	+	60,000,000		220,000,000
			connection of	00,000,000		80,000,000		00,000,000		220,000,000
			CCTVs							
		Activity:pro		-	45,000,000	45,000,000	45,000,000	45,000,000	45,000,000	225,000,000
		viding					10,000,000	10,000,000	10,000,000	,
		80% of								
		private and								
		public ICT								
		business								
		based								
		training								
1		nannng	1							1

	centers								
		Sub activities: identification of trainees							-
		Sub activities: Training cost	-	45,000,000	45,000,000	45,000,000	45,000,000	45,000,000	225,000,000
	Activity: connection of 100% of male and female households with internet		-	9,000,000	500,000,000	500,000,000	500,000,000	500,000,000	2,009,000,000
		Sub activities: identification of households without internet	-	9,000,000					9,000,000
		Sub activities: connection ,	-		500,000,000	500,000,000	500,000,000	500,000,000	2,000,000,000
	Activity: mobilisatio n of 100% of all gender to usepublic and telephone internet		-	12,700,000	12,700,000	12,700,000	12,700,000	12,700,000	63,500,000
		Sub activities: preparation of meeting		2,700,000	2,700,000	2,700,000	2,700,000	2,700,000	13,500,000
		Sub activities: mobilize		10,000,000	10,000,000	10,000,000	10,000,000	10,000,000	50,000,000
	Activity: developme nt of 1 asset managmen t informatio n system for logistic digitirizatio n		-	26,000,000	-	-	-	-	26,000,000
		Sub activities: tender process		1,000,000					1,000,000
		Sub activities:		25,000,000					25,000,000

		1		supplying							
				and							
				operation of							
				system							
			Activity:	system	67,000,000	56,000,000	56,000,000	56,000,000	56,000,000	56,000,000	347,000,000
			developme		07,000,000	30,000,000	50,000,000	50,000,000	50,000,000	50,000,000	347,000,000
			nt of 48								
			ICT								
			facilities at								
			district,								
			sector and								
			cell level								
				Sub activities:							-
				tender							
				process							
				Sub activities:	67,000,000	56,000,000	56,000,000	56,000,000	56,000,000	56,000,000	347,000,000
				supplying							
				and							
				operation of							
				ICT							
				equipments							
											-
	DDS				23,800,000	1,073,500,000	750,000,000	945,000,000	570,000,000	300,000,000	3,662,300,000
	Outcom										
	e:										
	Promote										
	technolo										
	gy,										
	innovati										
	on,										
	standard										
	s and										
	hig										
	growth										
	enterpre nueship										
	nuesnip	Output:			23,800,000	214,300,000	173,800,000	253,800,000	73,800,000	273,800,000	1,013,300,000
		Establish 6			_0,000,000	21 1,000,000		200,000,000		2, 0,000,000	.,,
		agro-									
		processing									
		plants									
		through PPP									
			Activity:		6,000,000	6,000,000	6,000,000	6,000,000	6,000,000	6,000,000	36,000,000
			Manageme								
			nt of								
			Gafunzo								
			rice mill								
			through								
├ ── ├ ───	_		PPP	Sub and the	1 000 000	1 000 000	1 000 000	1 000 000	1 000 000	1 000 000	6 000 000
				Sub activities:	1,000,000	1,000,000	1,000,000	1,000,000	1,000,000	1,000,000	6,000,000
				Meeting with PSF							
1 1		1		FJF			1				

		Sub activities: operation of plant	5,000,000	5,000,000	5,000,000	5,000,000	5,000,000	5,000,000	30,000,000
		P							-
	Activity: Mangemen		1,500,000	1,500,000	1,500,000	1,500,000	1,500,000	1,500,000	9,000,000
	t of Ruhango slaughter house through PPP								
		Sub activities: Meeting with PSF	500,000	500,000	500,000	500,000	500,000	500,000	3,000,000
		Sub activities: operation of plant	1,000,000	1,000,000	1,000,000	1,000,000	1,000,000	1,000,000	6,000,000
	Activity: Manageme nt of		15,300,000	15,300,000	15,300,000	15,300,000	15,300,000	15,300,000	91,800,000
	Kabagari agro- processing unity through PPP								
		Sub activities: Meeting with PSF	300,000	300,000	300,000	300,000	300,000	300,000	1,800,000
		Sub activities: operation of plant	15,000,000	1 <i>5</i> ,000,000	15,000,000	1 <i>5</i> ,000,000	15,000,000	15,000,000	90,000,000
	Activity: Establishm ent of 6 processing unities of leather products through PPP		1,000,000	51,000,000	51,000,000	51,000,000	51,000,000	51,000,000	256,000,000
		Sub activities: Meeting with PSF	1,000,000	1,000,000	1,000,000	1,000,000	1,000,000	1,000,000	6,000,000
		Sub activities: establish of processing units	-	50,000,000	50,000,000	50,000,000	50,000,000	50,000,000	250,000,000
	Activity:		-	140,000,000	-	180,000,000	-	200,000,000	520,000,000

	Establishm ent of 3 unities of pounded dried cassava leaves through PPP								
	Sul Me PS		-						-
	est pro uni	ub activities: tablish of ocessing its	-	140,000,000	-	180,000,000	-	200,000,000	520,000,000
	Activity: Constructio n of maize processing unit (2000t/yea r through PPP		-	500,000	100,000,000	-	-	-	100,500,000
	Sul	ub activities: eeting with SF	-	500,000	-	-	-	-	500,000
	Sul est pro	ub activities: tablish of rocessing its	-	-	100,000,000	-	-	-	100,000,000
Output: Promote Business facilities		-	-	420,000,000	300,000,000	400,000,000	420,000,000	-	1,540,000,000
	Activity: Completion of Ruhango business centre		-	420,000,000	300,000,000	400,000,000	420,000,000	-	1,540,000,000
	Sul	b activities: Instruction orks		420,000,000	300,000,000	400,000,000	420,000,000		1,540,000,000
	Sul mc of inf	ub activities: aintenance							-
Output: Promotion of tourism and cultural	e		-	439,200,000	276,200,000	291,200,000	76,200,000	26,200,000	1,109,000,000

1	tourism								1
	Upg of Kar rocl 1	ivity: gration megeri k phase through istructio	-	1,200,000	1,200,000	1,200,000	1,200,000	1,200,000	6,000,000
		Sub activities: upgrating costs							-
		Sub activities: operationalis aiton costs	-	1,200,000	1,200,000	1,200,000	1,200,000	1,200,000	6,000,000
	Con of Kar rocl	ivities	-	25,000,000	25,000,000	25,000,000	25,000,000	25,000,000	125,000,000
		Sub activities: completion cost							-
		Sub activities:ope rationalisatio n cost		25,000,000	25,000,000	25,000,000	25,000,000	25,000,000	125,000,000
	Val n Um Mus Um	ivity: lorizatio of samo & uginaw' vuzo	-	3,000,000	-	10,000,000	-	-	13,000,000
	sne	Sub activities: cost of feasibility study		3,000,000					3,000,000
		Sub activities: cost of construction				10,000,000			10,000,000
		cost of operationalis ation							-
	Cor n YEZ MP	ivity: nstructio of ZUNYIRI UHWE dium	-	400,000,000	200,000,000	200,000,000	-	-	800,000,000

		1	Sub activities:		400,000,000	200,000,000	200,000,000			800,000,000
			cost of		400,000,000	200,000,000	200,000,000			800,000,000
			construction							
		Activity:	construction	-	10,000,000		5,000,000	-	-	15,000,000
		Valorizatio		-	10,000,000		5,000,000	-		10,000,000
		n of								
		lgisorocya								
		Ruganzu								
		and								
		lkirenge								
		cya								
		Ruganzu								
		sites								
			Sub activities:		10,000,000		5,000,000			15,000,000
			cost of				-,,			
			feasibility							
			study							
			Sub activities:			30,000,000		1		30,000,000
			cost of							
			construction							
			sub activity:							-
			cost of							
			operationalis							
			ation							
		Activity:		-	-	50,000,000	50,000,000	50,000,000	-	150,000,000
		Valorizatio								
		n of								
		Kanyarira								
		site								
			Sub activities:							-
			cost of							
			feasibility							
			study							
			Sub			50,000,000	50,000,000	50,000,000		150,000,000
			activities:cost							
			of							
			construction							
			sub activity:							-
			cost of							
			operationalis							
			ation							
DDS				35,300,000	35,300,000	35,300,000	35,300,000	35,300,000	35,300,000	211,800,000
Outcom										
e:										
Coordin										
ation										
mechani										
sms for										
impleme										
ntation										
and										
oversigh t of PPP										
T OT PPP										

		projects										
			Output: PSF meetings and study tour coordinated			35,300,000	35,300,000	35,300,000	35,300,000	35,300,000	35,300,000	211,800,000
				Activity: 12 PSF meetings		300,000	300,000	300,000	300,000	300,000	300,000	1,800,000
					Sub activities: meeting costs	300,000	300,000	300,000	300,000	300,000	300,000	1,800,000
				Activity: 12 PSF study tours		5,000,000	5,000,000	5,000,000	5,000,000	5,000,000	5,000,000	30,000,000
					Sub activities:stud y tour costs	5,000,000	5,000,000	5,000,000	5,000,000	5,000,000	5,000,000	30,000,000
				Activity: Yearly presentatio n of district pontentaliti es to investors		30,000,000	30,000,000	30,000,000	30,000,000	30,000,000	30,000,000	180,000,000
					Sub activities: investors guide costs	10,000,000	10,000,000	10,000,000	10,000,000	10,000,000	10,000,000	60,000,000
					Sub activities: investment lauching costs	20,000,000	20,000,000	20,000,000	20,000,000	20,000,000	20,000,000	120,000,000
1. 4	Priority area 1.4: Promote Industrializa tion and attain a Structural Shift in the export base to High- value goods and services with the aim of growing exports by 17% annually					18,400,000	369,400,000	299,400,000	869,400,000	599,400,000	819,400,000	2,975,400,000
		DDS Outcom e: Increase d exports				18,400,000	369,400,000	299,400,000	869,400,000	599,400,000	819,400,000	2,975,400,000

		of										
		value-										
		added										
		goods										
		goous	Output:				1,000,000	11,000,000	1,000,000	1,000,000	1,000,000	15,000,000
			Handcraft			-	1,000,000	11,000,000	1,000,000	1,000,000	1,000,000	15,000,000
			Hanacraft									
			cooperatives									
			established									
			and									
			operationali									
			zed									
				Activity:		-	1,000,000	1,000,000	1,000,000	1,000,000	1,000,000	5,000,000
				training								
				and								
				supporting								
				30 agaseke								
				cooperativ								
				es								
				63	aula stativitat							
					sub activity:	-						-
					promotion of							
					agaseke							
					sub activity:	-	1,000,000	1,000,000	1,000,000	1,000,000	1,000,000	5,000,000
					culivation of							
					agave cisal							
					for agaseke							
						-						-
				Activity:		-	-	10,000,000	-	_	-	10,000,000
				purchase				,,				,
				of 4								
				machines								
				of agaseke								
				handcraft								
				production	sub activity:	-		10,000,000				10,000,000
					tender	-		10,000,000				10,000,000
					sub ativity:	-						-
					supply of							
					machines							
			Output: :			-	350,000,000	270,000,000	850,000,000	580,000,000	800,000,000	2,850,000,000
1			Home grown			-	330,000,000	27 0,000,000	000,000,000	500,000,000	000,000,000	2,000,000
1			industries									
1												
1			promoted									
			and									
			domestic									
			market									
			recaptured									
1			through									
1			made in									
1			Rwanda									
1			policy									
			1	Activity:		-	300,000,000	-	300,000,000	-	400,000,000	1,000,000,000
1				constructin			,		,			,,
L	1						1	1	1			

	Output: :			18,400,000	18,400,000	18,400,000	18,400,000	18,400,000	18,400,000	110,400,000
			work							
			sub activity: construction	-					300,000,000	300,000,000
			n of land						200.000.000	200.000.000
			expropriatio	-				00,000,000		30,000,000
		marketing	sub activity:	-		+		80,000,000		80,000,000
		hall for								
		exhibition								
		n of 1								
		constructio		-				80,000,000	300,000,000	300,000,000
		Activity:	work	-		+		80,000,000	300,000,000	380,000,000
			construction							
			sub activity:	-			250,000,000	300,000,000	100,000,000	650,000,000
			n of land							
			sub activity: expropriatio	-		/0,000,000				70,000,000
		from sand	sub activity			70,000,000				70,000,000
		glasses								
		factory of								
		n of 1								
		constructio		-	-	70,000,000	230,000,000	300,000,000	100,000,000	7 20,000,000
		Activity:	work	-	-	70,000,000	250,000,000	300,000,000	100,000,000	720,000,000
			construction							
			sub activity:	-		200,000,000	300,000,000	200,000,000		700,000,000
			n of land			<u> </u>				
			expropriatio							
			sub activity:	-	50,000,000	1				50,000,000
		bricks								
		tiles and								
		n of 1 factory of								
		constructio								
		Activity:		-	50,000,000	200,000,000	300,000,000	200,000,000	-	750,000,000
			electricity							
			and							
			(roads, water							
			of infrustructure							
			construction							
			sub activity:				300,000,000		400,000,000	700,000,000
			n of land							
			expropriatio							
		puik	sub activity:		300,000,000					300,000,000
		park								
		ising gitisi industrial								
		operational								

			•								1 1
		Coordina mechanis for capa developn t of Ruha gorwn industries	ms city ngo		F 000 000	E 000 000			F 000 000	F 000 000	25 400 000
			Activity: Moblizatio n and supporting 40 of startup&SM Es for made in Rwanda products		5,900,000	5,900,000	5,900,000	5,900,000	5,900,000	5,900,000	35,400,000
				sub activity: Identification of SMEs	900,000	900,000	900,000	900,000	900,000	900,000	5,400,000
				sub activity:supp ort fund to SMEs identified	5,000,000	5,000,000	5,000,000	5,000,000	5,000,000	5,000,000	30,000,000
			Activity: Organising 12 study tours aiming to enhance made in Rwanda		12,500,000	12,500,000	12,500,000	12,500,000	12,500,000	12,500,000	75,000,000
				sub activity: identification of study tours	500,000	500,000	500,000	500,000	500,000	500,000	3,000,000
				sub activity: transportatio n and others related facilities	12,000,000	12,000,000	12,000,000	12,000,000	12,000,000	12,000,000	72,000,000
1. 5	Priority area 1.5: Increase Domestic Savings and				66,800,000	229,300,000	111,300,000	111,300,000	111,300,000	111,300,000	741,300,000

	position										
	Rwanda as										
	a hub for										
	financial										
	services to										
	promote										
1.	investments Priority area				66,800,000	229,300,000	111,300,000	111,300,000	111,300,000	111,300,000	741,300,000
5	1.5: Increase				00,000,000	227,300,000	111,300,000	111,500,000	111,500,000	111,500,000	741,300,000
-	Domestic										
	Savings and										
	position										
	Rwanda as										
	a hub for										
	financial services to										
	promote										
	investments										
		DDS			66,800,000	229,300,000	111,300,000	111,300,000	111,300,000	111,300,000	741,300,000
		Outcom									
		e: Enhance									
		d long-									
		term									
		savings									
		and									
		innovati									
		ve									
		financin g									
		mechani									
		sms	Output:		19,800,000	19,800,000	19,800,000	19,800,000	19,800,000	19,800,000	118,800,000
			cooperatives								
			mobilized to								
			save								
			through BDF fund and								
1			other								
			financing								
			agencies								
			increased								
				Activity:	9,900,000	9,900,000	9,900,000	9,900,000	9,900,000	9,900,000	59,400,000
1				training of 270							
				270 cooperativ							
				es on							
				saving,							
				project							
1				managmen							
				t anf							
				governanc							
				e	L						

		ub activity: ensitatizatio	900,000	900,000	900,000	900,000	900,000	900,000	5,400,000
	si	ub activity: rainning	9,000,000	9,000,000	9,000,000	9,000,000	9,000,000	9,000,000	54,000,000
	Activity: conducting 6 campaign meetings to promote the culture of voluntary savings		9,900,000	9,900,000	9,900,000	9,900,000	9,900,000	9,900,000	59,400,000
	SI	ub activity: ensitatizatio	900,000	900,000	900,000	900,000	900,000	900,000	5,400,000
		ub activity: rainning	9,000,000	9,000,000	9,000,000	9,000,000	9,000,000	9,000,000	54,000,000
Output: Saving and access to electronic credit for SMEs by women and men Increased			4,500,000	4,500,000	4,500,000	4,500,000	4,500,000	4,500,000	27,000,000
	Activity: Accessing 121 of SMSs electronic loans per year		4,500,000	4,500,000	4,500,000	4,500,000	4,500,000	4,500,000	27,000,000
	SI	ub activity: ensitatizatio	900,000	900,000	900,000	900,000	900,000	900,000	5,400,000
	SI	ub activity: rainning	3,600,000	3,600,000	3,600,000	3,600,000	3,600,000	3,600,000	21,600,000
Output: improved ICT equipment health care with smart health insurance cards			15,900,000	65,400,000	65,400,000	65,400,000	65,400,000	65,400,000	342,900,000
	Activity: equipping 15 health		-	49,500,000	49,500,000	49,500,000	49,500,000	49,500,000	247,500,000

 	1		1			1					1
			care								
			faclities								
			with								
			managmen								
			t t								
			informatio								
			n system			4 500 000	4,500,000	4 500 000	4 500 000	4 500 000	22 500 000
				sub activity: identification		4,500,000	4,500,000	4,500,000	4,500,000	4,500,000	22,500,000
				of							
				equipments							
				sub activity:		45,000,000	45,000,000	45,000,000	45,000,000	45,000,000	225,000,000
				supplying		43,000,000	45,000,000	43,000,000	43,000,000	43,000,000	223,000,000
				and							
				operationaliz							
				ing of							
				equipments							
				1 P							-
			Activity:		15,900,000	15,900,000	15,900,000	15,900,000	15,900,000	15,900,000	95,400,000
			connecting		10,700,000	13,300,000	13,300,000	13,700,000	13,300,000	13,300,000	33,700,000
			1599								
			health								
			workers to								
			ICT								
			facilities								
				sub activity:	900,000	900,000	900,000	900,000	900,000	900,000	5,400,000
				identification							
				of							
				equipments							
				sub activity:	15,000,000	15,000,000	15,000,000	15,000,000	15,000,000	15,000,000	90,000,000
				supplying	10,000,000	13,000,000	13,000,000	13,000,000	13,000,000	13,000,000	70,000,000
				and							
				operationaliz							
				ing of							
				equipments							
		Output:			5,000,000	118,000,000	-	-	-	-	123,000,000
		Electronic									
		payment									
		cards									
		distribution									
 		increased	A		5 000 000						05 000 000
			Activity:		5,000,000	90,000,000	-	-	-	-	95,000,000
			constructio								
			n								
			equipping								
			and								
			promoting 6 ICT								
			rooms for								
			sectors								
			3001013			1		1	1		

	sub activity: feasibility study	5,000,000						5,000,000
	sub activity: execution works		90,000,000					90,000,000
								-
Activity: constructio n and equipping one stop e- payment platform at ruhango car park through ppp project		-	28,000,000	-	-	-	-	28,000,000
	sub activity: feasibility study							-
	sub activity: execution works		28,000,000					28,000,000
Output: fiscal and finacial decentralise d policy implemented and monitered		21,600,000	21,600,000	21,600,000	21,600,000	21,600,000	21,600,000	129,600,000
Activity: Generation 20% district own revenue to district budget		21,600,000	21,600,000	21,600,000	21,600,000	21,600,000	21,600,000	129,600,000
	sub activity: identification taxe payers	3,600,000	3,600,000	3,600,000	3,600,000	3,600,000	3,600,000	21,600,000
	sub activity: mobilization	18,000,000	18,000,000	18,000,000	18,000,000	18,000,000	18,000,000	108,000,000
								-

6 1.6 Sus man t o reso and env to Rw. tow carl	stainable inagemen of natural ources					55,700,000	118,700,000	118,700,000	118,700,000	118,700,000	118,700,000	649,200,000
1 1	onomy	DDS Outcom e: Minerals , oil and				20,500,000	50,500,000	50,500,000	50,500,000	50,500,000	50,500,000	273,000,000
		gas sector promote d	Output:Impr oved mining Exploration			20,500,000	50,500,000	50,500,000	50,500,000	50,500,000	50,500,000	273,000,000
				Activity: Rehabilitati on and protection of 90%minin g and quarries sites		10,000,000	40,000,000	40,000,000	40,000,000	40,000,000	40,000,000	210,000,000
					sub activity: rehabilitation		30,000,000	30,000,000	30,000,000	30,000,000	30,000,000	150,000,000
					sub activity: Monitor	10,000,000	10,000,000	10,000,000	10,000,000	10,000,000	10,000,000	60,000,000
				Activity:reh abilitation of 1 propotion		10,500,000	10,500,000	10,500,000	10,500,000	10,500,000	10,500,000	- 63,000,000

			of degraded catchments								
				sub activity: rehabilitation	6,000,000	6,000,000	6,000,000	6,000,000	6,000,000	6,000,000	36,000,000
				sub activity: Monitor	4,500,000	4,500,000	4,500,000	4,500,000	4,500,000	4,500,000	27,000,000
O e: In d su bi c	ncrease				35,200,000	68,200,000	68,200,000	68,200,000	68,200,000	68,200,000	376,200,000
lii fc m	ity of orestry nanage nent										
		Output: Forest cover productivity increased and maintained			35,200,000	35,200,000	35,200,000	35,200,000	35,200,000	35,200,000	211,200,000
			Activity: maintenace of 30% of forest cover meeting national standards (sfm)		12,500,000	12,500,000	12,500,000	12,500,000	12,500,000	12,500,000	75,000,000
				sub activity: Training	4,500,000	4,500,000	4,500,000	4,500,000	4,500,000	4,500,000	27,000,000
				sub activity: Maintenance	8,000,000	8,000,000	8,000,000	8,000,000	8,000,000	8,000,000	48,000,000
			Activity: agro forestation of 16794 ha of land with productivit y of atleast 10 m3/ha/yr		22,700,000	22,700,000	22,700,000	22,700,000	22,700,000	22,700,000	136,200,000

				sub activity:	2,700,000	2,700,000	2,700,000	2,700,000	2,700,000	2,700,000	16,200,000
				Training							
				sub activity: Maintenance	20,000,000	20,000,000	20,000,000	20,000,000	20,000,000	20,000,000	120,000,000
		Output: District marshaland protected			-	33,000,000	33,000,000	33,000,000	33,000,000	33,000,000	165,000,000
			Activity: rehabilitati on and protection of 3 degraded wetland eco systems (AIDER, base, Nyabarong o		-	33,000,000	33,000,000	33,000,000	33,000,000	33,000,000	165,000,000
				sub activity: Rehabilitatio n	-	30,000,000	30,000,000	30,000,000	30,000,000	30,000,000	150,000,000
				sub activity: monitor	-	3,000,000	3,000,000	3,000,000	3,000,000	3,000,000	15,000,000
 Priority are 7 1.7: Sustainable Manageme t of Nature Resources and Environmer to Transitia Rwanda towards Carbon Neutral Economy 	n al nt n	6 Modernize and increase productivity and livestock			470,180,000	657,680,004	1,442,180,008	1,448,880,012	559,480,016	544,880,020	5,123,280,060
	DDS Outcom e: Minerals , oil and gas sector promote d	1.6.1: Increased agricultural production and productivity			295,700,000	472,700,000	1,257,700,000	1,263,700,000	372,700,000	357,700,000	4,020,200,000
		Output: 293,887 ha of land consolidated			130,000,000	130,000,000	130,000,000	136,000,000	145,000,000	130,000,000	801,000,000

		under CIP									
		for maize,									
		beans, soya									
		beans,rice,b									
		anana and									
		cassava									
			Activity:		54,700,000	54,700,000	54,700,000	60,700,000	69,700,000	54,700,000	349,200,000
			Cultivate								
			28,318 ha								
			of maize								
			in all								
			sectors								10.000.000
				sub activity:	8,000,000	8,000,000	8,000,000	8,000,000	8,000,000	8,000,000	48,000,000
				Agriculture Season							
				preparation							
				meeting with							
				stakeholders							
				sub activity:	2,700,000	2,700,000	2,700,000	2,700,000	2,700,000	2,700,000	16,200,000
				Distribution							
				improved							
				seeds							
				maize crop							
				in maize in							
				farmer							
				cooperatives							
				sub activity:	9,000,000	9,000,000	9,000,000	9,000,000	9,000,000	9,000,000	54,000,000
				Establish							
				maize farmer							
				field schools							
				in different Sectors							
				sub activity:	35,000,000	35,000,000	35,000,000	35,000,000	35,000,000	35,000,000	210,000,000
				Distribution	33,000,000	33,000,000	33,000,000	33,000,000	33,000,000	33,000,000	210,000,000
				of inorganic							
				and organic							
1				fertilizers							
				sub activity:	-	-	-	6,000,000	-	-	6,000,000
				Rehabilitatio							-
1				n of maize							
				Postharvest							
				ground							
				sub activity:	-	-	-		15,000,000	-	15,000,000
				Construction							
				of maize							
				Postharvest							
				ground							-
<u> </u>			A		20 500 000	20 500 000	20 500 000	20 500 000	20 500 000	20 500 000	
			Activity: Cultivate		30,500,000	30,500,000	30,500,000	30,500,000	30,500,000	30,500,000	183,000,000
			86,222 ha								
			of cassava								
1			JI CUSSUVO								

	ir	n all								
		ectors								
			sub activity:	1,800,000	1,800,000	1,800,000	1,800,000	1,800,000	1,800,000	10,800,000
			Agriculture		,,	,,	,,	,,	,,	-,,
			Season							
			preparation							
			meeting with							
			stakeholders							
			sub activity:	12,000,000	12,000,000	12,000,000	12,000,000	12,000,000	12,000,000	72,000,000
			Distribution							
			of free							
			disease							
			cassava							
			cuttings on							
			vulnerable							
			cassava							
 			farmers	8,000,000	8,000,000	8,000,000	8,000,000	8,000,000	8,000,000	48,000,000
			sub activity: Establish	0,000,000	8,000,000	8,000,000	8,000,000	8,000,000	8,000,000	40,000,000
			farmer field							
			schools of							
			free disease							
			cassava							
			cuttings on							
			different							
			Sectors							
			sub activity:	2,700,000	2,700,000	2,700,000	2,700,000	2,700,000	2,700,000	16,200,000
			Distribution							
			of inorganic							
			and organic							
			fertilizers							
			sub activity:	6,000,000	6,000,000	6,000,000	6,000,000	6,000,000	6,000,000	36,000,000
			Monitor							
			agriculture							
			seasons							
			activities							-
				10 (00 000	10 (00 000	10 (00 000	10 (00 000	10 (00 000	10 (00 000	
		activity: Cultivate		10,600,000	10,600,000	10,600,000	10,600,000	10,600,000	10,600,000	63,600,000
	1	40,020								
	h									
		eans in								
		Il sectors								
1 1			sub activity:	2,000,000	2,000,000	2,000,000	2,000,000	2,000,000	2,000,000	12,000,000
			Agriculture	,,	,,	,,	,,	,,	,,	,,
			Season							
			preparation							
			meeting with							
			stakeholders							
			sub activity:	3,600,000	3,600,000	3,600,000	3,600,000	3,600,000	3,600,000	21,600,000
			Distribution							
			bean							1

	imp	roved			1	1			T
	seed	ds crop mers							
	sub Distr of and	activity: ribution inorganic organic ilizers	5,000,000	5,000,000	5,000,000	5,000,000	5,000,000	5,000,000	30,000,000
	Activity: Cultivate 8,875 ha of rice crop in selected sectors		3,200,000	3,200,000	3,200,000	3,200,000	3,200,000	3,200,000	19,200,000
	Agr Sea prep mee with	b activity: riculture son paration eting h keholders	500,000	500,000	500,000	500,000	500,000	500,000	3,000,000
	sub Distr of and	activity: ribution inorganic organic ilizers	1,800,000	1,800,000	1,800,000	1,800,000	1,800,000	1,800,000	10,800,000
	sub Rehi n	activity: abilitatio of rice tharvest	900,000	900,000	900,000	900,000	900,000	900,000	5,400,000
	Activity: Cultivate 26,302 ha of soybean in all sectors		20,700,000	20,700,000	20,700,000	20,700,000	20,700,000	20,700,000	124,200,000
	sub Agri Sea prej mee stak	activity: riculture ison paration eting with ceholders	2,700,000	2,700,000	2,700,000	2,700,000	2,700,000	2,700,000	16,200,000
	Distri of seed soyt farm	bean in	6,000,000	6,000,000	6,000,000	6,000,000	6,000,000	6,000,000	36,000,000

	sub activity: Distribution	4,000,000	4,000,000	4,000,000	4,000,000	4,000,000	4,000,000	24,000,000
	of inorganic and organic fertilizers							
	sub activity: Establish soybean farmer field schools in different Sectors		5,000,000	5,000,000	5,000,000	5,000,000	5,000,000	30,000,000
	sub activity: Rehabilitatio n of soybean Postharvest ground	3,000,000	3,000,000	3,000,000	3,000,000	3,000,000	3,000,000	18,000,000
	Activity: Cultivate 4,150 ha of banana in all sectors	10,300,000	10,300,000	10,300,000	10,300,000	10,300,000	10,300,000	61,800,000
	sub activity: Agriculture Season preparation meeting with stakeholders	500,000	500,000	500,000	500,000	500,000	500,000	3,000,000
	sub activity: Distribution of improved plants of banana in farmer cooperatives	6,000,000	6,000,000	6,000,000	6,000,000	6,000,000	6,000,000	36,000,000
	sub activity: Distribution of inorganic and organic fertilizers		1,800,000	1,800,000	1,800,000	1,800,000	1,800,000	10,800,000
	sub activity: Establish cooking and yellow banana farmer field schools in different Sectors	2,000,000	2,000,000	2,000,000	2,000,000	2,000,000	2,000,000	12,000,000
Output: farmers access to improved		48,400,000	48,400,000	48,400,000	48,400,000	48,400,000	48,400,000	290,400,000

seeds and fertilizers Enhanced and production in horticulture, vegetables fruits increased								
	Activity: Cultivate 480 ha of tomatoes n all sectors	8,500,000	8,500,000	8,500,000	8,500,000	8,500,000	8,500,000	51,000,000
	Sub activ Purchase tomato improved seeds fertilizers		3,500,000	3,500,000	3,500,000	3,500,000	3,500,000	21,000,000
	sub activ Distributio of tom improved seeds fertilizers tomato agriculture farmers	n ato and on	5,000,000	5,000,000	5,000,000	5,000,000	5,000,000	30,000,000
	Activity: Cultivate 255 ha of carrots n all sectors	1,900,000	1,900,000	1,900,000	1,900,000	1,900,000	1,900,000	- 11,400,000
	Sub activ Purchase carrots improved seeds fertilizers		900,000	900,000	900,000	900,000	900,000	5,400,000
	Input: Distributio of car improved seeds fertilizers carrots agriculture farmers	rots and on	1,000,000	1,000,000	1,000,000	1,000,000	1,000,000	6,000,000

	Activity:	1,900,000	1,900,000	1,900,000	1,900,000	1,900,000	1,900,000	11,400,000
	Cultivate	1,700,000	1,700,000	1,700,000	1,,,00,000	1,700,000	1,700,000	11,400,000
	120 ha of							
	Cabbages							
	all sectors							
	Sub	activity: 900,000	900,000	900,000	900,000	900,000	900,000	5,400,000
	Purch							
	cabb	age						
	impro							
		and						
	fertili		1,000,000	1,000,000	1,000,000	1,000,000	1,000,000	6,000,000
	Distrik	activity: 1,000,000	1,000,000	1,000,000	1,000,000	1,000,000	1,000,000	8,000,000
	District of c	abbage						
	impro							
		and						
	fertili	zers on						
	agrice	ulture						
	farme	rs						
								-
	Activity:	1,600,000	1,600,000	1,600,000	1,600,000	1,600,000	1,600,000	9,600,000
	Cultivate							
	483 ha of eggplants							
	all sectors							
 		activity: 600,000	600,000	600,000	600,000	600,000	600,000	3,600,000
	Purch		,			,		-,
	eggp							
	impro							
		and						
	fertili							
		activity: 1,000,000	1,000,000	1,000,000	1,000,000	1,000,000	1,000,000	6,000,000
	Distrik							
	impro	ggplant vad						
	seeds	and						
		zers on						
	agrice							
	farme							
								-
	Activity:	1,500,000	1,500,000	1,500,000	1,500,000	1,500,000	1,500,000	9,000,000
	Cultivate							
	120 ha							
	ofsweet							
	pepper all sectors							
		activity: 600,000	600,000	600,000	600,000	600,000	600,000	3,600,000
	Purch							
	sweet							
	рерр							
	impro							
	seeds	and						

f	fertilizers							
E E E E E E E E E E E E E E E E E E E	Sub activity: Distribution of sweet pepper improved seeds and fertilizers on agriculture farmers	900,000	900,000	900,000	900,000	900,000	900,000	5,400,000
Activity: Cultivate 90 ha of mango in all sectors		5,000,000	5,000,000	5,000,000	5,000,000	5,000,000	5,000,000	30,000,000
S F T I	Sub activity: Purchase mango improved plants and fertilizers	1,000,000	1,000,000	1,000,000	1,000,000	1,000,000	1,000,000	6,000,000
s C i f f	sub activity: Distribution of mango improved plants and fertilizers on agriculture farmers	4,000,000	4,000,000	4,000,000	4,000,000	4,000,000	4,000,000	24,000,000
								-
Activity: Cultivate 196 ha of pineapples in all sectors		12,000,000	12,000,000	12,000,000	12,000,000	12,000,000	12,000,000	72,000,000
7 7 7 8	Sub activity: Purchase pineapple improved plants and fertilizers	8,000,000	8,000,000	8,000,000	8,000,000	8,000,000	8,000,000	48,000,000
2 2 4 8 8 8 8 8 9	sub activity: Distribution of pineapple improved plants and fertilizers on agriculture	4,000,000	4,000,000	4,000,000	4,000,000	4,000,000	4,000,000	24,000,000

			farmers							
										-
		Activity: Cultivate 99 ha of citrus in all sectors		7,000,000	7,000,000	7,000,000	7,000,000	7,000,000	7,000,000	42,000,000
			Sub activity: Purchase citrus improved plants and fertilizers	6,000,000	6,000,000	6,000,000	6,000,000	6,000,000	6,000,000	36,000,000
			sub activity: Distribution of citrus improved plants and fertilizers on agriculture farmers	1,000,000	1,000,000	1,000,000	1,000,000	1,000,000	1,000,000	6,000,000
		Activity: Cultivate 143 ha of yellow banana in all sectors		9,000,000	9,000,000	9,000,000	9,000,000	9,000,000	9,000,000	54,000,000
			Sub activity: Purchase yellow banan improved plants and fertilizers	1,000,000	1,000,000	1,000,000	1,000,000	1,000,000	1,000,000	6,000,000
			sub activity: Distribution of yellow banana improved plants and fertilizers on agriculture farmers	8,000,000	8,000,000	8,000,000	8,000,000	8,000,000	8,000,000	48,000,000
	Output: Increase Usage agricultu fertilizer en women)	of Jre s(m and		50,500,000	50,500,000	50,500,000	50,500,000	50,500,000	50,500,000	303,000,000

		Activity: Provide and facilitate an access to use organic , chemical and lime agriculture		50,500,000	50,500,000	50,500,000	50,500,000	50,500,000	50,500,000	303,000,000
		fertilizers	sub activity: preparation of timely agriculture season with agrodealers and agriculture farmer cooperatives	2,700,000	2,700,000	2,700,000	2,700,000	2,700,000	2,700,000	16,200,000
			Sub activity: Purchase timely agriculture fertilizers	45,000,000	45,000,000	45,000,000	45,000,000	45,000,000	45,000,000	270,000,000
			Sub activity: Distribution timely of agriculture fertilizers	1,800,000	1,800,000	1,800,000	1,800,000	1,800,000	1,800,000	10,800,000
			Sub activity: Monitor timely activity	1,000,000	1,000,000	1,000,000	1,000,000	1,000,000	1,000,000	6,000,000
	Output:75% of farmers using improved seeds(men and women);			9,000,000	9,000,000	9,000,000	9,000,000	9,000,000	9,000,000	54,000,000
		Activity:	farmers outreach activities	9,000,000	9,000,000	9,000,000	9,000,000	9,000,000	9,000,000	54,000,000
			sub activity: site preparation for planting improved seeds	6,000,000	6,000,000	6,000,000	6,000,000	6,000,000	6,000,000	36,000,000
			sub activity: seeds	3,000,000	3,000,000	3,000,000	3,000,000	3,000,000	3,000,000	18,000,000

			multiplication							
			in							
			coperatives							
	Output:			42,800,000	42,800,000	42,800,000	42,800,000	42,800,000	42,800,000	256,800,000
	Productivity									
	of key crops									
	increased	A .* *	45.000	10 (00 000	10 (00 000	10 (00 000	10 (00 000	10 (00 000	10 (00 000	(0, (00, 000
		Activity:	45,230 kg/ha	10,600,000	10,600,000	10,600,000	10,600,000	10,600,000	10,600,000	63,600,000
			average							
			yield of							
			cassava							
			crop							
			sub	2,700,000	2,700,000	2,700,000	2,700,000	2,700,000	2,700,000	16,200,000
			activity:Use							
			of improved							
			free disease							
			cassava							
			cuttings	7 000 000	7 000 000	7 000 000	7 000 000	7 000 000	7 000 000	40.000.000
			sub activity:Effici	7,000,000	7,000,000	7,000,000	7,000,000	7,000,000	7,000,000	42,000,000
			ent use of							
			Twigire							
			muhinzi							
			program							
			sub activity:	900,000	900,000	900,000	900,000	900,000	900,000	5,400,000
			monitoring	-						
			and							
			evaluation							
		Activity:	3,502 kg/ha	8,600,000	8,600,000	8,600,000	8,600,000	8,600,000	8,600,000	51,600,000
			average yield of							
			yield of maize crop							
			sub	2,700,000	2,700,000	2,700,000	2,700,000	2,700,000	2,700,000	16,200,000
			activity:Use	2,700,000	2,7 00,000	2,7 00,000	2,700,000	2,700,000	2,7 00,000	10,200,000
			of improved							
			maize seeds							
			sub activity:	5,000,000	5,000,000	5,000,000	5,000,000	5,000,000	5,000,000	30,000,000
			Efficient use							
			of Twigire							
			muhinzi							
			program	000.000	000.000	000.000	000.000	000.000		5 (00 000
			sub	900,000	900,000	900,000	900,000	900,000	900,000	5,400,000
			activity:monit oring and							
			evaluation							
+ +		Activity:	5,428 kg/ha	11,600,000	11,600,000	11,600,000	11,600,000	11,600,000	11,600,000	69,600,000
			average	,,	,,	,,	,,	,,	,,	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
			yield of							
			beans crop							
			sub	8,000,000	8,000,000	8,000,000	8,000,000	8,000,000	8,000,000	48,000,000
			activity:Use							

			of improved		T					—
			beans seeds							
			sub activity:	2,700,000	2,700,000	2,700,000	2,700,000	2,700,000	2,700,000	16,200,000
			Efficient use	2,700,000	2,700,000	2,700,000	2,700,000	2,700,000	2,700,000	10,200,000
			of Twigire							
			muhinzi							
			program							
			sub	900,000	900,000	900,000	900,000	900,000	900,000	5,400,000
			activity:monit	700,000	/00,000	/00,000	/00,000	/00,000	700,000	3,400,000
			oring and							
			evaluation							
		Activity:	20,198	12,000,000	12,000,000	12,000,000	12,000,000	12,000,000	12,000,000	72,000,000
			kg/ha							
			average							
			yield of rice							
			crop							
			sub	2,000,000	2,000,000	2,000,000	2,000,000	2,000,000	2,000,000	12,000,000
			activity:Use							
			of improved							
			rice seeds							
			sub activity:	7,000,000	7,000,000	7,000,000	7,000,000	7,000,000	7,000,000	42,000,000
			Efficient use							
			of Twigire							
			muhinzi							
			program							
			sub	3,000,000	3,000,000	3,000,000	3,000,000	3,000,000	3,000,000	18,000,000
			activity:monit							
			oring and							
 	Output:Irriga		evaluation		177,000,000	962,000,000	962,000,000	62,000,000	62,000,000	2,225,000,000
	ted hill side			-	177,000,000	902,000,000	902,000,000	82,000,000	82,000,000	2,225,000,000
	and marsh									
	land									
	increased									
	Inclouded	Activity:		-	65,000,000	750,000,000	750,000,000	-	-	1,565,000,000
		905 ha of			00,000,000					.,,
		hill side								
		land								
		irrigation								
		-	sub actvity:		65,000,000	1	1	1		65,000,000
			feasibility							
			study							
			sub			750,000,000	750,000,000			1,500,000,000
			actvity:constr							
			uction of							
			irrigation							
			dam in							
			amayaga							
 			region							_
										-
	1	A	1	i	50,000,000	1 50 000 000	1.50.000.000	1		250 000 000
		Activity:		-	50,000,000	150,000,000	150,000,000	-	-	350,000,000

Image: sector			n of 2								
Image: Second											
Image: construction study construction 150,000,000 150,000,000 150,000,000 150,000,000 150,000,000 150,000,000 150,000,000 150,000,000 150,000,000 150,000,000 150,000,000 150,000,000 150,000,000 150,000,000 150,000,000 150,000,000 150,000,000 150,000,000 150,000,000 150,000,000 150,000,000 150,000,000 150,000,000 150,000,000 150,000,000 150,000,000 150,000,000 150,000,000 150,000,000 150,000,000 15,000,000 15,000,000 15,000,000 15,000,000 15,000,000 15,000,000 15,000,000 15,000,000 15,000,000 15,000,000 15,000,000 15,000,000 15,000,000 15,000,000 15,000,000 15,000,000 15,000,000 15,000,000 15,000,000 15,000,000 15,000,000 15,000,000 15,000,000 15,000,000 15,000,000 15,000,000 15,000,000 15,000,000 15,000,000 15,000,000 15,000,000 15,000,000 15,000,000 15,000,000 15,000,000 15,000,000 15,000,000 15,000,000 15,000,000				sub activity:		50,000,000					50,000,000
Image: set of the set											
Image: Construction Constr	 	-					1 50 000 000	1.50.000.000			200.000.000
Image: constraint of the				sub activity:			150,000,000	150,000,000			300,000,000
Image: Second				construction							-
Image: second state 207 he of method methods 207 he of methods 200 not vity:			Activity			62 000 000	62 000 000	62 000 000	62 000 000	62 000 000	
Image: Constraint of triggering in the set of tredifien in the set of triggering in the set of tre					-	02,000,000	02,000,000	01,000,000	02,000,000	02,000,000	310,000,000
Image Image <th< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></th<>											
Image: state in the synthesis of the synthesynthe synthesis of the synthesis of the synthesis of the s											
Image: constrained biology constrained biology <thconstrained biology<="" th=""> constraine biology<</thconstrained>											-
Image: state of the s											
Image: Constraint of the second sec											
Image: Constraint of the second sec						62,000,000	62,000,000	62,000,000	62,000,000	62,000,000	310,000,000
Output: Mechanized land increased Output: Mechanized land increased Output: Mechanized land uncechniced 15,000,000 15,000,000 15,000,000 15,000,000 15,000,000 15,000,000 15,000,000 15,000,000 15,000,000 15,000,000 15,000,000 15,000,000 15,000,000 15,000,000 15,000,000 15,000,000 15,000,000 15,000,000 15,000,000 15,000,000 15,000,000 15,000,000 15,000,000 15,000,000 15,000,000 15,000,000 15,000,000 15,000,000 15,000,000 15,000,000 15,000,000 15,000,000 15,000,000 15,000,000 15,000,000 15,000,000 15,000,000 15,000,000 15,000,000 15,000,000 15,000,000 15,000,000 15,000,000 15,000,000 15,000,000 15,000,000 15,000,000 15,000,000 5,000,000 5,000,000 5,000,000 5,000,000 5,000,000 5,000,000 5,000,000 5,000,000 5,000,000 5,000,000 5,000,000 5,000,000 5,000,000 5,000,000 5,000,000 5,000,000 5,000,000 5,000,000 5,000,000 15,000,000<	 			mainfence							
Image: Inclusion of the second seco		a			15 000 000	15 000 000	15 000 000	15 000 000	15 000 000	15 000 000	
Image: Increased increa		Output: Mochanizod			15,000,000	15,000,000	15,000,000	15,000,000	15,000,000	15,000,000	90,000,000
Image: constraint of the second sec											
Activity: 2,870 nmechnised land using tractors 15,000,000 15,000,000 15,000,000 15,000,000 15,000,000 15,000,000 15,000,000 15,000,000 15,000,000 15,000,000 15,000,000 15,000,000 15,000,000 15,000,000 15,000,000 15,000,000 15,000,000 15,000,000 15,000,000 15,000,000 15,000,000 15,000,000 15,000,000 15,000,000 15,000,000 15,000,000 15,000,000 15,000,000 15,000,000 15,000,000 15,000,000 15,000,000 15,000,000 15,000,000 15,000,000 15,000,000 15,000,000 15,000,000 15,000,000 15,000,000 15,000,000 15,000,000 15,000,000 15,000,000 15,000,000 15,000,000 15,000,000 15,000,000 15,000,000 15,000,000 15,000,000 15,000,000 15,000,000 15,000,000 15,000,000 15,000,000 15,000,000 15,000,000 15,000,000 15,000,000 15,000,000 15,000,000 15,000,000 15,000,000 15,000,000 15,000,000 15,000,000 15,000,000 15,000,000 15,000,000 <th< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></th<>											
Image: state in the state is a state of the state is a state of the state is a state of the s			Activity:		15,000,000	15,000,000	15,000,000	15,000,000	15,000,000	15,000,000	90,000,000
Image: Constraint of tractors Im			2,870 ha of								
Image: constraint of the state of tractors tractors <thtractors< th=""> tractors <thtractors< th=""></thtractors<></thtractors<>											
Sub activity: purchase of ractors spare parts sub activity: purchase of ractors 10,000,000 10,000,000 10,000,000 10,000,000 10,000,000 50,000,000 50,000,000 50,000,000 50,000,000 50,000,000 50,000,000 50,000,000 50,000,000 50,000,000 50,000,000 50,000,000 50,000,000 50,000,000 50,000,000 50,000,000 50,000,000 50,000,000 50,000,000 50,000,000 50,000,000 50,000,000 50,000,000 50,000,000 50,000,000 50,000,000 50,000,000 50,000,000 50,000,000 50,000,000 50,000,000 50,000,000 50,000,000 50,000,000 50,000,000 50,000,000 50,000,000 50,000,000 50,000,000 50,000,000 50,000,000 50,000,000 50,000,000 50,000,000 50,000,000 50,000,000 50,000,000 50,000,000 50,000,000 50,000,000 50,000,000 50,000,000 50,000,000 50,000,000 50,000,000 50,000,000 50,000,000 50,000,000 50,000,000 78,500,000 78,500,000 78,500,000 78,500,000 78,500,000 78,50											
Image: serie partspurchase of tractors spare partspurchase of tractors spare parts5,000,0005,000,0005,000,0005,000,0005,000,0005,000,0005,000,0005,000,0005,000,0005,000,0005,000,0005,000,0005,000,0005,000,0005,000,0005,000,0005,000,0005,000,0005,000,0005,000,0005,000,0005,000,0005,000,0005,000,0005,000,0005,000,0005,000,0005,000,0005,000,0005,000,0005,000,0005,000,0005,000,0005,000,0005,000,0005,000,0005,000,0005,000,0005,000,0005,000,0005,000,0005,000,0005,000,0005,000,0005,000,0005,000,0005,000,0005,000,0005,000,0005,000,0005,000,0005,000,0005,000,0005,000,0005,000,0005,000,0005,000,0005,000,0005,000,0005,000,0005,000,0005,000,0005,000,0005,000,0005,000,0005,000,0005,000,0005,000,0005,000,0005,000,0005,000,0005,000,0005,000,0005,000,0005,000,0005,000,0005,000,0005,000,0005,000,0005,000,0005,000,0005,000,0005,000,0005,000,0005,000,0005,000,0005,000,0005,000,0005,000,0005,000,0005,000,0005,000,0005,000,0005,000,0005,000,0005,000,0005,000,0005,000,0005,000,0005,000,0005,000,0005,000,0005,000,0005,000,0005,000,0005,000,0005,000			tractors								
Image: space partsImage: space partsImage: space partsImage: space partsImage: space partsImage: space partssub activity:trainin g on tractor ns,000,0005,000,0005,000,0005,000,0005,000,0005,000,00025,000,000Image: space partssub activity:trainin g on tractor nsub activity:trainin g on tractor n15,000,0005,000,0005,000,0005,000,0005,000,00025,000,000Image: space partssub activity:Maint enance of tractors15,000,000sub activity:Maint enance of tractors15,000,00078,500,00278,500,00378,500,00478,500,005471,000,015Image: space partsImage: space partsImage: space partsImage: space parts78,500,00178,500,00278,500,00378,500,00478,500,005471,000,015						10,000,000	10,000,000	10,000,000	10,000,000	10,000,000	50,000,000
Image: constraining constrai											
Image: Sub- activity:train g on tractor for mechanisatio n sub- activity:train g on tractor for mechanisatio n 5,000,000 5,000,000 5,000,000 25,000,000 25,000,000 25,000,000 25,000,000 25,000,000 25,000,000 25,000,000 25,000,000 25,000,000 25,000,000 25,000,000 25,000,000 25,000,000 25,000,000 25,000,000 25,000,000 25,000,000 25,000,000 25,000,000 25,000,000 25,000,000 25,000,000 25,000,000 25,000,000 25,000,000 25,000,000 25,000,000 25,000,000 25,000,000 25,000,000 25,000,000 25,000,000 25,000,000 25,000,000 25,000,000 25,000,000 25,000,000 25,000,000 25,000,000 25,000,000 25,000,000 25,000,000 25,000,000 25,000,000 25,000,000 25,000,000 25,000,000 25,000,000 25,000,000 25,000,000 25,000,000 25,000,000 25,000,000 25,000,000 25,000,000 25,000,000 25,000,000 25,000,000 25,000,000 25,000,000 25,000,000 25,000,000 25,000,000 25,000,000 25,00											
Image: series of tradition of a construction of a construction of a construction of tradition of a construction of tradition of a construction of tradition of tradition of a construction of tradition of traditicon of tradition of tradition of tradit						5 000 000	5 000 000	5 000 000	5 000 000	5 000 000	25,000,000
Image: Solution of a constraint of the solution of the solutio						3,000,000	5,000,000	5,000,000	5,000,000	5,000,000	20,000,000
Image:											
Image: solution of tradition al and non- readitionnImage: solution of tradition al and non- traditionnImage: solution of tradition of tradit											
DDS Outcom e: Increase d tradition al and non- tradition DSS Outcom e: Increase T8,500,000 T8,500,001 T8,500,002 T8,500,003 T8,500,004 T8,500,005 471,000,015				mechanisatio							
Image: second											
Image: second structureImage: second					15,000,000						15,000,000
Image: second											
DDS Outcom e: Increase d tradition al and non- tradition DDS Outcom e: Increase d 78,500,000 78,500,002 78,500,003 78,500,004 78,500,005 471,000,015											
Outcom e: e: Increase d increase d increase d increase d increase d increase increase increase <t< td=""><td>DDS</td><td></td><td>1</td><td></td><td>78,500,000</td><td>78,500.001</td><td>78,500.002</td><td>78,500.003</td><td>78,500.004</td><td>78,500.005</td><td>471,000.015</td></t<>	DDS		1		78,500,000	78,500.001	78,500.002	78,500.003	78,500.004	78,500.005	471,000.015
Increase d tradition al and non- tradition											,,.
d tradition al and non- tradition											
tradition al and non- tradition											
al and non- tradition											
non- tradition	tradition										
tradition											
	al export										

	crops										
		Output: Production by men and women farmers of traditional and non traditional crops for export increased			78,500,000	78,500,001	78,500,002	78,500,003	78,500,004	78,500,005	471,000,015
			Activity: cultivating 59,500 ha of coffee		39,000,000	39,000,000	39,000,000	39,000,000	39,000,000	39,000,000	234,000,000
				sub activity: preparing nursery seed beds	24,000,000	24,000,000	24,000,000	24,000,000	24,000,000	24,000,000	144,000,000
				sub activity:Distri bution of organic manure	1 <i>5</i> ,000,000	15,000,000	15,000,000	15,000,000	15,000,000	15,000,000	90,000,000
			Activity: cultivating 45 ha of macadami a		27,000,000	27,000,000	27,000,000	27,000,000	27,000,000	27,000,000	- 162,000,000
			-	sub activity: purchase of improved seeds	25,000,000	25,000,000	25,000,000	25,000,000	25,000,000	25,000,000	1 <i>5</i> 0,000,000
				sub activity: purchase of fertilisers	2,000,000	2,000,000	2,000,000	2,000,000	2,000,000	2,000,000	12,000,000
			Activity: cultivating 60 ha of geranium		10,500,000	10,500,000	10,500,000	10,500,000	10,500,000	10,500,000	63,000,000
			Joraniani	sub activity:identi fication of sites	500,000	500,000	500,000	500,000	500,000	500,000	3,000,000
				sub activity:purch ase of improved	10,000,000	10,000,000	10,000,000	10,000,000	10,000,000	10,000,000	60,000,000

			fertilizers							
		Activity: cultivating 50 ha of ageve for agaseke		2,000,000	2,000,001	2,000,002	2,000,003	2,000,004	2,000,005	12,000,015
			purchse of improved seeds	2,000,000	2,000,001	2,000,002	2,000,003	2,000,004	2,000,005	12,000,015
DDS Outcom e: Increase d financin g and infrastru cture for agricultu re				35,000,000	45,000,000	45,000,000	45,000,000	45,000,000	45,000,000	260,000,000
re	Output: 18 harvest storage facilities constructed			-	10,000,000	10,000,000	10,000,000	10,000,000	10,000,000	50,000,000
		Activity: constructio n of 18 harvest storages	18 harvest storage construction	-	10,000,000	10,000,000	10,000,000	10,000,000	10,000,000	50,000,000
			sub activity: feasibility study	-						-
			sub activity: construction	-	10,000,000	10,000,000	10,000,000	10,000,000	10,000,000	50,000,000
	Output: 18Effective extension services established and implemented by men and women			35,000,000	35,000,000	35,000,000	35,000,000	35,000,000	35,000,000	210,000,000
		Activity: extending agricultural services to farmers	extending agricultural services to farmers	11,666,667	11,666,667	11,666,667	11,666,667	11,666,667	11,666,667	70,000,000
			sub activity: field mobilisation	5,833,333	5,833,333	5,833,333	5,833,333	5,833,333	5,833,333	35,000,000

			sub activity: seasons preparations	5,833,333	5,833,333	5,833,333	5,833,333	5,833,333	5,833,333	35,000,000
		Activity: Training FPs & FFSPs on farming	Training FPs & FFSPs on farming	11,666,667	11,666,667	11,666,667	11,666,667	11,666,667	11,666,667	70,000,000
			sub activity: Training materials	3,000,000	3,000,000	3,000,000	3,000,000	3,000,000	3,000,000	18,000,000
			sub activity: Conducting training	8,666,667	8,666,667	8,666,667	8,666,667	8,666,667	8,666,667	52,000,000
		Activity: Training FPs 7 FFSPs on livestock rearing	Training FPs 7 FFSPs on livestock rearing	11,666,667	11,666,667	11,666,667	11,666,667	11,666,667	11,666,667	70,000,000
			sub activity: Training materials	3,000,000	3,000,000	3,000,000	3,000,000	3,000,000	3,000,000	18,000,000
			sub activity: Conducting training	8,666,667	8,666,667	8,666,667	8,666,667	8,666,667	8,666,667	52,000,000
DDS Outcom e: Improve d livestock				60,980,000	61,480,003	60,980,006	61,680,009	63,280,012	63,680,015	372,080,045
sector	Output: Animal resource production systems improved			60,980,000	61,480,003	60,980,006	61,680,009	63,280,012	63,680,015	372,080,045
		Activity: inseminati on of 5,0500 cows		14,780,000	14,780,001	14,780,002	14,780,003	14,780,004	14,780,005	88,680,015
			sub activity: purchase of semin	14,780,000	14,780,001	14,780,002	14,780,003	14,780,004	14,780,005	88,680,015
		Activity: registration of 25,625 calves		9,700,000	9,700,000	9,700,000	9,700,000	9,700,000	9,700,000	58,200,000

sub activity purchase of		2,700,000	2,700,000	2,700,000	2,700,000	2,700,000	16,200,000
ear tags sub activity: campagins for registering calves	7,000,000	7,000,000	7,000,000	7,000,000	7,000,000	7,000,000	42,000,000
Activity: creation of 6 fishponds	5,500,000	5,500,000	5,500,000	5,500,000	5,500,000	5,500,000	33,000,000
sub activity: feasibility study	500,000	500,000	500,000	500,000	500,000	500,000	3,000,000
sub activity: construction of 6 fishponds		5,000,000	5,000,000	5,000,000	5,000,000	5,000,000	30,000,000
Activity: training of 8,997 livestock owners on animal husbandry	5,000,000	5,000,000	5,000,000	5,000,000	5,000,000	5,700,000	30,700,000
sub activity: traning materials	3,000,000	3,000,000	3,000,000	3,000,000	3,000,000	3,000,000	18,000,000
sub activity: conducting training workshops	2,000,000	2,000,000	2,000,000	2,000,000	2,000,000	2,700,000	12,700,000
Activity: 4 study tour for improved pasture for 70 farmers each tour	5,000,000	5,000,000	5,000,000	5,000,000	7,000,000	5,000,000	32,000,000
sub activity: traning materials	3,000,000	3,000,000	3,000,000	3,000,000	3,000,000	3,000,000	18,000,000
sub activity: conducting training workshops		2,000,000	2,000,000	2,000,000	4,000,000	2,000,000	14,000,000
Activity: 32 MT/ha fish productivit y in ponds	9,000,000	9,000,000	9,000,000	9,700,000	9,000,000	11,000,000	56,700,000

				sub activity: purchase of improved fish fries	4,000,000	4,000,000	4,000,000	4,700,000	4,000,000	4,000,000	24,700,000
				sub activity: improved fish food	5,000,000	5,000,000	5,000,000	5,000,000	5,000,000	7,000,000	32,000,000
			Activity: 8 cooperativ es of fingelings production		6,000,000	6,000,001	6,000,002	6,000,003	6,300,004	6,000,005	36,300,015
				sub activity: supporting of fingerlings cooperatives	6,000,000	6,000,001	6,000,002	6,000,003	6,300,004	6,000,005	36,300,015
			Activity: 62 MT/ha bee productivit y		6,000,000	6,500,001	6,000,002	6,000,003	6,000,004	6,000,005	36,500,015
				sub activity: purchase of improved bees for production	6,000,000	6,500,001	6,000,002	6,000,003	6,000,004	6,000,005	36,500,015
2	Pillar 2: Social Transformati on	Social Transfor mation			11,070,288,000	11,967,009,001	11,647,640,002	12,816,078,678	13,711,288,005	13,902,833,00 6	75,181,136,69 2
2. 1	Priority area 2.1: Enhancing graduation from extreme Poverty and promoting resilience				1,554,500,000	1,777,300,000	929,400,000	1,944,500,000	2,186,600,000	2,378,100,000	10,770,400,00 0
		DDS Outcom e: Increase d graduati on from Extreme			1,217,500,000	1,408,300,000	551,400,000	1,563,500,000	1,803,600,000	1,993,100,000	8,537,400,000
		poverty									

	; VUP expanded Public Works (with focus on female- headed households caring for young children) and VUP Classic Public Works refocused to areas of the country at most risk of seasonal and climate- related shocks									
		Activity: Execution of VUP expanded public work for women headed HHs		346,600,000	446,600,000	451,600,000	451,600,000	451,600,000	451,600,000	2,599,600,000
			Sub Activity: identification of the project from beneficiaries	400,000	400,000	400,000	400,000	400,000	400,000	2,400,000
			Sub Activity: Prepare the project in the MEIS	200,000	200,000	200,000	200,000	200,000	200,000	1,200,000
			Sub Activity: execution of the Project	346,000,000	446,000,000	451,000,000	451,000,000	451,000,000	451,000,000	2,596,000,000
		Activity: Execution of VUP classic public work in areas at risk of seasonal climate change	·	870,900,000	961,700,000	99,800,000	1,111,900,000	1,352,000,000	1,541,500,000	5,937,800,000

			n	500,000	1,000,000	1,000,000	1,000,000	1,000,000	1,000,000	5,500,000
			Sub Activity: Prepare the project in the MEIS	400,000	700,000	800,000	900,000	1,000,000	500,000	4,300,000
			Sub Activity:exec ution of the Project	870,000,000	960,000,000	98,000,000	1,110,000,000	1,350,000,000	1,540,000,000	5,928,000,000
DDS Outcom e: Reduced poverty among Rwanda ns				337,000,000	369,000,000	378,000,000	381,000,000	383,000,000	385,000,000	2,233,000,000
	Output:mana gement of One Cow per Poor Family Program and other social programs run at the village level and support poor households to acquire small livestock improved.			337,000,000	369,000,000	378,000,000	381,000,000	383,000,000	385,000,000	2,233,000,000
		Activity:Dis tribution of 8,123 cows to poor families headed HHs		151,000,000	181,000,000	188,000,000	190,000,000	191,000,000	192,000,000	1,093,000,000
			Sub Activity: selection of of beneficiaries through Ubudehe Category	500,000	500,000	500,000	500,000	500,000	500,000	3,000,000
			Sub Activity: Meeting with Girinka committee	500,000	500,000	500,000	500,000	500,000	500,000	3,000,000
			Sub Activity: Purchase and	150,000,000	180,000,000	187,000,000	189,000,000	190,000,000	191,000,000	1,087,000,000

					distribute							
					cows							
				Activity: Distribution of small livestock (13,800goat		186,000,000	188,000,000	190,000,000	191,000,000	192,000,000	193,000,000	1,140,000,000
				s, 3,280 pigs,3,950 sheeps,405 00 rabbits,417 ,000 poultry) to vulnerable families headed HHs								
					Sub Activity: selection of beneficiaries through Ubudehe Category	500,000	500,000	500,000	500,000	500,000	500,000	3,000,000
					Sub Activity: Prioritization	500,000	500,000	500,000	500,000	500,000	500,000	3,000,000
					Sub Activity: Purchase and delivery small livestocks	185,000,000	187,000,000	189,000,000	190,000,000	191,000,000	192,000,000	1,134,000,000
2. 2	Priority area 2.2: Eradicating Malnutrition					1,163,488,000	1,225,988,001	1,313,580,002	1,365,988,003	1,475,988,004	1,391,988,005	7,937,020,015
		DDS Outcom e: Reduced malnutri tion among children				1,163,488,000	1,225,988,001	1,313,580,002	1,365,988,003	1,475,988,004	713,700,005	7,937,020,015
_			Output: sustai Distributed Fo using Fortified of milk per child	od and vitam Blended Food	in supplements (FBF), one Cup	591,700,000	653,700,001	673,700,002	693,700,003	703,700,004		4,030,200,015
				Activity: Fortified Blen program for	support by ded food (FBF) children under for eradicate	201,000,000	231,000,000	251,000,000	271,000,000	281,000,000	291,000,000	1,526,000,000

	Sub Activity:	500,000	500,000	500,000	500,000	500,000	500,000	3,000,000
	Identification		,			,	,	-,,
	of							
	malnutrition							
	cases							
	Sub Activity:	200,000,000	230,000,000	250,000,000	270,000,000	280,000,000	290,000,000	1,520,000,000
	Support children							
	malnourished							
	Sub Activity:	500,000	500,000	500,000	500,000	500,000	500,000	3,000,000
	Monitoring	000,000	000,000	000,000	000,000	,		0,000,000
	and							
	evaluation							
	FBF							
	implementati on							
	Activity:su	390,700,000	392,700,001	392,700,002	392,700,003	392,700,004	392,700,005	2,354,200,015
	pport by							
	Fortified							
	Blended							
	food (FBF) program							
	for eligible							
	mothers							
	Sub Activity:	500,000	500,001	500,002	500,003	500,004	500,005	3,000,015
	Identification							
	of malnutrition							
	cases							
	Sub Activity:	389,600,000	391,600,000	391,600,000	391,600,000	391,600,000	391,600,000	2,347,600,000
	Support							
	eligible							
 	mothers							
	Sub Activity:	600,000	600,000	600,000	600,000	600,000	600,000	3,600,000
	Monitoring and							
	evaluation							
	FBF							
	implementati							
	on Disatistic of		20.000.000	20.000.000	20.000.000		20.000.000	150.000.000
	Activity: Planting of 244,359 fruit trees of	-	30,000,000	30,000,000	30,000,000	30,000,000	30,000,000	150,000,000
	mango, avocado and							
	Papaya in households							
	living in village models							
	Sub activity:		25,000,000	25,000,000	25,000,000	25,000,000	25,000,000	125,000,000
	Preparation							
	of nursery of improved							
	fruit trees							
	sub activity:		5,000,000	5,000,000	5,000,000	5,000,000	5,000,000	25,000,000
	Distribution							
	of fruits							

			trees in HHs							1
			living in							
			village							
			model							
			model							
	Output: All			477,588,000	477,588,000	545,180,000	577,588,000	677,588,000	673,588,000	3,429,120,000
	forms of			477,588,000	477,588,000	545,180,000	577,588,000	077,588,000	673,588,000	3,429,120,000
	malnutrition									
	prevented									
	and									
	managed									
	100%									
		Activity:Su		477,588,000	477,588,000	545,180,000	577,588,000	677,588,000	673,588,000	3,429,120,000
		pport		,	,					-,,,,
		under-five								
		children								
		with acute								
		malnutritio								
		n								
			Sub Activity:	500,000	500,000	500,000	500,000	500,000	500,000	3,000,000
			Identification							
			of							
			malnutrition							
			cases	(7 (000 000	(7.4.000.000	5 (0.000.000	574 000 000	(7/ 000 000	(70.000.000	0. (01. 000.000
			Sub Activity:	476,288,000	476,288,000	543,880,000	576,288,000	676,288,000	672,288,000	3,421,320,000
			Support							
			children malnourished							
			Sub Activity:	800.000	800,000	800,000	800,000	800.000	800,000	4 800 000
			Monitoring	800,000	800,000	800,000	800,000	800,000	800,000	4,800,000
			and							
			evaluation							
	Output:		evaluation	94,200,000	94,700,000	94,700,000	94,700,000	94,700,000	4,700,000	477,700,000
	1,000 days			, 1,200,000	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	, ,,,,		1,1 00,000	
	of good									
	nutrition and									
	care at									
	village level									
	and									
	Sensitized									
	households									
	on good									
	nutrition									
	practices									
	through ECDs									
	and health									
	centers									
	promoted	A		2,700,000	2,700,000	2,700,000	2,700,000	2,700,000	2,700,000	16,200,000
		Activity:lm plementati		2,700,000	2,700,000	2,700,000	2,700,000	2,700,000	2,700,000	10,200,000
		on of 1000								
		days								
		udys		I		1	1	1	1	1

			periods programme scaled up to village level	Sub Activity: selection of children Sub Activity:	900,000	900,000	900,000	900,000	900,000	900,000	5,400,000
				Monitoring and evaluation							
			Activity: Constructio n and equip Early Childhood Developme nt "ECD" in village model (umudugud u ntangaruge ro)		91,500,000	92,000,000	92,000,000	92,000,000	92,000,000	2,000,000	461,500,000
				Sub Activity: Organize meeting with Stakeholders	500,000						500,000
				Sub Activity: Construction and equip Early Childhood Development	89,000,000	90,000,000	90,000,000	90,000,000	90,000,000		449,000,000
				Sub Activity: operational and maintenance	2,000,000	2,000,000	2,000,000	2,000,000	2,000,000	2,000,000	12,000,000
2. 3	Priority area 2.3: Enhancing demographi c dividend through ensuring access to quality health for all				138,700,000	303,700,000	274,245,000	258,290,675	214,200,001	203,245,001	1,392,380,677
		DDS Outcom e: Improve			108,700,000	265,700,000	234,245,000	217,290,675	171,200,001	158,245,001	1,155,380,677

	d	[
	healthca										
	re services										
		Output: Gishweru, Kigoma, Mbuye and Muremure health centres rehabilitated			102,000,000	253,500,000	210,500,000	208,500,000	162,500,000	149,500,000	1,086,500,000
		and									
		extended	Activity: Rehabilitati on and extension of Gishweru, Kigoma, Mbuye health centres		43,000,000	143,000,000	88,000,000	91,000,000	43,000,000	43,000,000	451,000,000
				sub activity: extension of Gishweru, Kigoma health centres		100,000,000					100,000,000
				sub activity: Construction of fence of Muremure health center,			45,000,000				45,000,000
				sub activity:Const ruction of materinity in Mbuye health center,				48,000,000			48,000,000
				sub activity: maintenance of health facilities	43,000,000	43,000,000	43,000,000	43,000,000	43,000,000	43,000,000	258,000,000
			Activity: Constructio n and equip new 31 health posts in differents		59,000,000	59,000,000	59,000,000	59,000,000	59,000,000	59,000,000	354,000,000

	Sub	b Activity:	7,000,000	7,000,000	7,000,000	7,000,000	7,000,000	7,000,000	42,000,000
	Exp	propriatio of Sites	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	,,,	,,,	,
	Sub Cor and	b Activity: Instruction	50,000,000	50,000,000	50,000,000	50,000,000	50,000,000	50,000,000	300,000,000
	Sub Op and	b Activity: perational	2,000,000	2,000,000	2,000,000	2,000,000	2,000,000	2,000,000	12,000,000
	Activity:Ma intenance of Health Centers		-	35,000,000	45,000,000	40,000,000	42,000,000	43,000,000	205,000,000
	Ma of	b Activity: aintenance Health enters		35,000,000	45,000,000	40,000,000	42,000,000	43,000,000	205,000,000
	Activity:Ins tallation by electricity Health posts		-	16,500,000	18,500,000	18,500,000	18,500,000	4,500,000	76,500,000
	s pos con upo	b tivity:censu of health sts without nnect and date eds		2,000,000	2,000,000	2,000,000	2,000,000		8,000,000
	Suk Inst by Hea	b Activity: tallation electricity ealth cilities		10,000,000	10,000,000	10,000,000	10,000,000		40,000,000
	Sub ope and	b Activity: eration		4,500,000	4,500,000	4,500,000	4,500,000	4,500,000	22,500,000
Output: Increased financial sustainabilit y for the health sector			6,700,000	12,200,000	23,745,000	8,790,675	8,700,001	8,745,001	68,880,677
	Activity:ext ension of Youth Friendly center at Sector levels		-	3,600,000	15,000,000	-	-	-	18,600,000

	<u> </u>	Sub Activity:	1		15,000,000				623,420,000
					15,000,000	-			023,420,000
		equip of							
		Ruhango							
		Youth center							
		Sub Activity:		3,600,000					500,000
		operation							
		and							
		maintenance							
	Activi		5,700,000	5,100,000	5,100,000	5,100,000	5,100,000	5,100,000	31,200,000
	Organ	ize							
	aware	ness							
	campo	ign							
	of	fight							
	again								
	Drug	ibuse							
	and								
	traffic	ling							
		Sub Activity:	5,000,000	5,000,000	5,000,000	5,000,000	5,000,000	5,000,000	30,000,000
		meeting with	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	-,	-,,	-,,	-,,	-,,	
		youth							
		volunteers							
		committee,se							
		curity organs							
		Sub Activity:	100,000	100,000	100,000	100,000	100,000	100,000	600,000
		prepare	100,000	100,000	100,000	100,000	100,000	100,000	000,000
		manual tools	400.000						600,000
		Sub Activity:	600,000						800,000
		Implement							
		awareness							
		campaign of							
		fight against							
		Drug abuse							
		and							
		trafficking							
	Activi		1,000,000	3,500,000	3,645,000	3,690,675	3,600,001	3,645,001	19,080,677
	ganizo								
	aware								
	campo								
	of Di								
	preve								
		Sub Activity:		3,000,000	3,045,000	3,090,675	3,000,001	3,045,001	15,180,677
			1						
		Organize							1
		meeting with							
		meeting with Stakeholders							
		meeting with Stakeholders Sub Activity:	400,000	500,000	600,000	600,000	600,000	600,000	3,300,000
		meeting with Stakeholders Sub Activity: prepare	400,000	500,000	600,000	600,000	600,000	600,000	3,300,000
		meeting with Stakeholders Sub Activity: prepare manual tools		500,000	600,000	600,000	600,000	600,000	
		meeting with Stakeholders Sub Activity: prepare	400,000	500,000	600,000	600,000	600,000	600,000	3,300,000
		meeting with Stakeholders Sub Activity: prepare manual tools Sub Activity:		500,000	600,000	600,000	600,000	600,000	
		meeting with Stakeholders Sub Activity: prepare manual tools Sub Activity: Implement		500,000	600,000	600,000	600,000	600,000	
		meeting with Stakeholders Sub Activity: prepare manual tools Sub Activity: Implement awareness		500,000	600,000	600,000	600,000	600,000	
		meeting with Stakeholders Sub Activity: prepare manual tools Sub Activity: Implement		500,000	600,000	600,000	600,000	600,000	
_		meeting with Stakeholders Sub Activity: prepare manual tools Sub Activity: Implement awareness campaign of		500,000	600,000	600,000	600,000	600,000	

	DDS				30,000,000	38,000,000	40,000,000	41,000,000	43,000,000	45,000,000	237,000,000
	Outcom				,	00,000,000	10,000,000	,000,000	10,000,000	10,000,000	207 /000/000
	e:										
	Increase										
	d										
	contrace										
	ptives										
	prevalen										
	се										
		Output: FP			700,000	500,000	500,000	500,000	500,000	500,000	3,200,000
		and effectively									
		integrate									
		this into									
		ANC nad									
		maternality									
		and PNC									
		services									
		strengthened									
			Activity:		700,000	500,000	500,000	500,000	500,000	500,000	3,200,000
			organize								
			quality of								
			awareness activities								
			on								
			importance								
			of FP								
				Sub Activity:	400,000	400,000	400,000	400,000	400,000	400,000	2,400,000
				selection of			,				
				health							
				centers							
				Sub Activity:	100,000	100,000	100,000	100,000	100,000	100,000	600,000
				prepare							
				manual tools							(00.000
1				Sub Activity:	200,000						400,000
				Implement quality of							
1				quality of awareness							
1				activities on							
				importance							
				of FP							
		Output:			29,300,000	37,500,000	39,500,000	40,500,000	42,500,000	44,500,000	233,800,000
		Response									
1		strategies to									
		fight gender-									
1		based									
		violence									
		Strengthened and									
		ana prevented									
		prevenieu	Activity:		5,700,000	11,000,000	12,000,000	12,000,000	13,000,000	14,000,000	67,700,000
	1	1	,y.		5,. 00,000	11,000,000	12,000,000	12,000,000	. 0,000,000	14,000,000	57,700,000
			Monitor the								

	1	r r						1	1	1	r	r
				ation of								
				GBV and								
				child abuse								
					Sub	2,700,000	7,000,000	8,000,000	8,000,000	9,000,000	10,000,000	44,700,000
					Activity:Identi							
					fy and							
					analyse the							
					cases of GBV							
					Sub Activity:	3,000,000	4,000,000	4,000,000	4,000,000	4,000,000	4,000,000	23,000,000
					Monitor the	-,	,,	,,		,,	,,	-,,
					implementati							
					on of GBV							
					and child							
					abuse							
		ł ł		Activity:su	abose	23,600,000	26,500,000	27,500,000	28,500,000	29,500,000	30,500,000	166,100,000
				Activity:su		23,800,000	20,500,000	27,500,000	28,500,000	29,500,000	30,500,000	166,100,000
				pport GBV								
				victims								
				who								
				received								
				medical,								
				psycho-								
			1	social								
				economic								
				and legal								
					Sub	2,600,000	2,500,000	2,500,000	2,500,000	2,500,000	2,500,000	15,100,000
					Activity:Identi							
					fy and							
					analyse the							
					cases of GBV							
					Sub Activity:	20,000,000	23,000,000	24,000,000	25,000,000	26,000,000	27,000,000	145,000,000
					support GBV	20,000,000	23,000,000	24,000,000	23,000,000	20,000,000	27,000,000	143,000,000
					victims who							
					received							
					medical,							
					psycho-social							
					economic							
					and legal							
					Sub Activity:	1,000,000	1,000,000	1,000,000	1,000,000	1,000,000	1,000,000	6,000,000
					Monitor the							
					implementati							
					on							
2.	Priority area					7,638,600,000	7,456,021,000	7,708,000,000	7,890,100,000	8,977,300,000	9,439,300,000	
4	2.4:											49,109,321,00
	Enhancing											0
	demographi											
	c dividend											
	through											
	ensuring											
	access to											
	quality											
	education					F 00F 000 000	7 070 000 000	7.045.000.000	7 501 000 000		0.141.000.000	
		DDS				5,885,000,000	7,073,000,000	7,345,000,000	7,521,000,000	8,694,000,000	9,141,000,000	45 / 50 000 0-
		Outcom										45,659,000,00

e:										0
Increase										Ŭ
access										
to pre										
primary										
educatio										
n										
	Output: All			-	4,000,000	145,000,000	100,000,000	5,000,000	-	254,000,000
	children									
	completed									
	pre primary program									
	before									
	entering									
	primary									
	education									
		Activity:		-	4,000,000	145,000,000	100,000,000	5,000,000	-	254,000,000
		Constructio								
		n and								
		equip								
		Nusery								
		schools at								
		Village levels								
		104613	Sub Activity:		4,000,000					4,000,000
			Feasibility		-,000,000					-,000,000
			study							
			Sub Activity:			140,000,000	100,000,000		-	240,000,000
			Construction							
			and equip							
			Nusery							
			schools at							
			Village levels							
			Sub Activity:			5,000,000		5,000,000		10,000,000
			maintenance of Nusery							
			of Nusery schools at							
			Village levels							
1	Output: All		Thage levels	5,885,000,000	7,069,000,000	7,200,000,000	7,421,000,000	8,689,000,000	9,141,000,000	
	children			-,,,,	.,,,	.,,,,	.,,,	-,,,	-,,,	45,405,000,00
	completed									0
	secondry									
	education									
	program									
	before									
	entering									
	primary education									
	euocunon	Activity:		-	675,000,000	+	-	684,000,000	693,000,000	2,052,000,000
		Constructio		-	07 5,000,000	-	-	384,000,000	073,000,000	2,032,000,000
		n and								
		equiping								
1	1	228	1			1	1	1	1	1

	Primary								
	schools	Sub Activity: Construction and equiping of 228		675,000,000			684,000,000	693,000,000	2,052,000,000
	A	primary schools			288,000,000		306,000,000	-	504 000 000
	Activity: Constructio n and equiping 66 9YBE schools		-		288,000,000	-	308,000,000	-	594,000,000
	3010015	Sub Activity: construction and equiping 66 9YBE schools			288,000,000		306,000,000		594,000,000
	Activity: Constructio n and equiping 81 12YBE schools		90,000,000	99,000,000	117,000,000	126,000,000	144,000,000	153,000,000	729,000,000
		Sub Activity: construction and equiping 81 12YBE schools	90,000,000	99,000,000	117,000,000	126,000,000	144,000,000	153,000,000	729,000,000
	Activity: Constructin g 330 latrine cubicules		480,000,000	480,000,000	480,000,000	480,000,000	240,000,000	480,000,000	2,640,000,000
		Sub Activity: constructing 330 latrine cubicles	480,000,000	480,000,000	480,000,000	480,000,000	240,000,000	480,000,000	2,640,000,000
	Activity: rehabilitati ng or replacing 7878 classrooms		5,315,000,000	5,815,000,000	6,315,000,000	6,815,000,000	7,315,000,000	7,815,000,000	39,390,000,00 0
		Sub Activity: rehabilitating or replacing 7878 classrooms	5,315,000,000	5,815,000,000	6,315,000,000	6,815,000,000	7,315,000,000	7,815,000,000	39,390,000,00 0
DDS Outcom e:			-	110,500,000	89,500,000	90,500,000	-	-	290,500,000

											1
	Increase										
	d Tuli										
	Technica I and										
	Vocation										
	al										
	Educatio										
	n and										
	Training										
	(TVET)										
	schools										
	and										
	graduate s										
	3	Output:			-	110,500,000	89,500,000	90,500,000	-	-	290,500,000
		TVET by				.,,	- , ,	-,			.,,
		increasing									
		the number									
		of students									
		pursuing									
1		TVET									
		Promoted from 46%									
		(2016) to									
		70% by									
		2024									
			Activity:		-	110,500,000	89,500,000	90,500,000	-		290,500,000
			Construct								
			and equip								
			Gitwe and Mutara								
			TVET								
			Schools								
				Sub Activity:		10,000,000			-	-	10,000,000
				feasibility							
				study					-	-	
				Sub Activity:		100,000,000	89,000,000	90,000,000	0	0	279,000,000
				Construct and							
				equip TVET Schools							
				Sub Activity:		500,000	500,000	500,000	500,000		2,000,000
				Maintenance							_,,
1				of TVET							
				Schools							
	DDS				1,753,600,000	272,521,000	273,500,000	278,600,000	283,300,000	298,300,000	3,159,821,000
	Outcom e:										
	e. Improve										
1	d access										
	to										
	quality										
	educatio										
	n in										

primary	-									
and										
seconda										
ry										
educatio										
n										
	Output:			1,741,000,000	260,000,000	265,000,000	270,000,000	275,000,000	290,000,000	3,101,000,000
	access to									
	pre-primary									
	education									
	and pre- primary net									
	enrolment									
	rates									
	increased									
	from 17.5%									
	(2016) to									
	45% by									
	2024									
		Activity:		1,741,000,000	260,000,000	265,000,000	270,000,000	275,000,000	290,000,000	3,101,000,000
		Constructio n of								
		Classrooms								
1			Sub Activity:	1,000,000						1,000,000
			Identification	.,,						.,,
			and update							
			classroom							
			constructed							
			Sub Activity:							-
			Feasibility							
 			study Sub Activity:	1,740,000,000	260,000,000	265,000,000	270,000,000	275,000,000	290,000,000	3,100,000,000
			Construct and	1,740,000,000	200,000,000	205,000,000	270,000,000	275,000,000	290,000,000	3,100,000,000
			equip of							
			Classrooms							
	Output:			12,600,000	12,521,000	8,500,000	8,600,000	8,300,000	8,300,000	58,821,000
	quality of									
	education									
	improved at									
	all levels	A		4 (00 000	4 001 000					0.001.000
		Activity: Inspection		4,600,000	4,221,000	-	-	-	-	8,821,000
		of schools								
		using ICT								
		based								
		solutions								
			Sub Activity:	900,000	900,000	-	-	-	-	1,800,000
			identification							
			and update							
			schools							
			connected Sub Activity:	1,000,000						1,000,000
			Sub Activity: Prepare	1,000,000						1,000,000
 1	1	1	riepuie		1		l		l	

		manua	l tools							
		schools	ion of using based	2,700,000	3,321,000					6,021,000
		Activity:Co nnection of Classrooms by internet for smart education		8,000,000	8,300,000	8,500,000	8,600,000	8,300,000	8,300,000	50,000,000
		identif	update	4,100,000	4,500,000	4,500,000	4,500,000	4,500,000	4,500,000	26,600,000
		Sub A Prepai manua	Activity: re I tools	3,300,000	3,300,000	3,500,000	3,600,000	3,300,000	3,300,000	20,300,000
		Connec of Classra	ooms nternet smart	600,000	500,000	500,000	500,000	500,000	500,000	3,100,000
		Activity: Constructio n of modern nursery and primary school in Ruhango Town		-	-	190,000,000	710,000,000	-	-	900,000,000
			activity: priatio		-	150,000,000				
		feasibi study				40,000,000				
		execut works					600,000,000			
		school equipn	student				110,000,000			
2. 5	Priority area 2.5: Moving			575,000,000	1,204,000,000	1,422,415,000	1,357,200,000	857,200,000	490,200,000	5,972,015,000

towards a Modern Rwandan Household											
	DDS Outcom e: Universa I access to basic infrastru cture (water, sanitatio n, electricit				370,000,000	715,000,000	565,000,000	415,000,000	400,000,000	230,000,000	2,695,000,000
	y, ICT, shelter)	Output: District			370,000,000	715,000,000	565,000,000	415,000,000	400,000,000	230,000,000	2,695,000,000
		households access to electricity connectivity increased									
			Activity:Ext esion and constructio n of 77 km karambi, rwoga, munanira,r wesero, bihembe,re mera eletrificatio n line		370,000,000	400,000,000	-	-	-	-	770,000,000
				sub activity: feasibility study	-						-
				sub activity: execution works	370,000,000	400,000,000					770,000,000
			Activity: Extension of 70 km of Mbuye eletrificatio n		-	15,000,000	150,000,000	-	-	-	165,000,000
				sub activity: feasibility study		1 <i>5</i> ,000,000					15,000,000

		sub activity:			150,000,000				150,000,000
		execution works							
	Activity: extension of 47 km of mwendo electrificati	WOIKS	-	-	15,000,000	200,000,000	-	-	215,000,000
	on	sub activity: feasibility study			15,000,000				1 <i>5</i> ,000,000
		sub activity: execution works				200,000,000			200,000,000
	Activity: extension of 47 km of byimana electrificati on		-	-	-	15,000,000	200,000,000	-	215,000,000
		sub activity: feasibility study				1 <i>5</i> ,000,000			15,000,000
		sub activity: execution works					200,000,000		200,000,000
	Activity: extension of 47 km of kinihira electrificati on		-	300,000,000	-	-	-	-	300,000,000
		sub activity: feasibility study							-
		sub activity: execution works		300,000,000					300,000,000
	Activity: extension of 47 km of Ntogwe electrificati on		-	-	400,000,000	-	-	-	400,000,000
		sub activity: feasibility study							-
					400,000,000				400,000,000
		sub activity: execution works			400,000,000	200,000,000			200,000,000

	1	1		1	1		- 1	-			
	1		extension								
			of 47 km of								
			Kinazi								
			electrificati								
			on								
				sub activity:							-
				feasibility							
				study							
				sub activity:				200,000,000			200,000,000
				execution							
				works							
			Activity:		-	-	-	-	200,000,000	230,000,000	430,000,000
			extension								
			of 47 km of								
			Ruhango								
			electrificati								
			on								
				sub activity:							-
				feasibility							
				study							
				sub activity:					200,000,000	230,000,000	430,000,000
				execution							
				works							
	DDS				-	44,000,000	45,000,000	300,000	60,300,000	70,300,000	219,900,000
	Outcom										
	e:										
	Universa										
	l access										
	to basic										
	infrastru										
	cture										
	"electrici										
_	ty"	a	-			44.000.000	45 000 000		(0.000.000	70 000 000	010 000 000
		Output:			-	44,000,000	45,000,000	300,000	60,300,000	70,300,000	219,900,000
		Households									
		connected to on and off									
		grid	A			44.000.000	45 000 000	200.000	60.200.000	70 200 000	210.000.000
			Activity: SUP	port HHs using in the rural	-	44,000,000	45,000,000	300,000	60,300,000	70,300,000	219,900,000
			areas thro	ough District							
			Different part	District							
-			Different part	Sub Activity:		300,000		300,000	300,000	300,000	1,200,000
	1			Identification		300,000		300,000	300,000	300,000	1,200,000
	1			of							
	1			beneficiaries							
+			1	Sub Activity:		2,700,000			+	5,000,000	7,700,000
	1			Mobilization		2,700,000				3,000,000	/,/00,000
	1			of partners							
				Sub Activity:		41,000,000	45,000,000		60,000,000	65 000 000	211,000,000
	1					41,000,000	45,000,000	-	00,000,000	65,000,000	211,000,000
	1			Support the HHs to solar							
1	1			nns to solar							

				energy							
	DDS Outcom				-	40,500,000	42,900,000	43,900,000	45,900,000	55,900,000	229,100,000
	e:										
	facilitate										
	d										
	develop										
	ment of affordab										
	le and										
	social										
	housing										
	and										
	access										
	housing										
	and access										
	to										
	housing										
	-	Output:			-	40,500,000	42,900,000	43,900,000	45,900,000	55,900,000	229,100,000
		Basic									
		infrastructur e provided									
		e provided in									
		government									
		supported									
		affordable									
		housing									
		projects supporting									
		sopponing	Activity:		-	40,500,000	42,900,000	43,900,000	45,900,000	55,900,000	229,100,000
			Establish			40,000,000	42,700,000	40,700,000	40,700,000	55,700,000	227,100,000
			Green								
			infrastructu								
			re (water								
			harvesting, solid waste								
			mangemen								
			t, proper								
			run-off								
			design,								
			solar								
			energy)	Sub Activity:		500,000					500,000
1				Identification		500,000					500,000
1				of sites							
				Sub Activity:	-	40,000,000	42,000,000	43,000,000	45,000,000	55,000,000	225,000,000
				Establish							
				kinazi, Gitwe							
				and Ruhango							
				town Green							
				infrastructure	L		1	1			

			(water harvesting, solid waste mangement, proper run- off design, solar energy) Sub Activity: Operation and maintenance	-		900,000	900,000	900,000	900,000	3,600,000
DDS Outcom e: Improve d and sustaine d urban and rural househo Ids access to safe drinking water	Output:			197,000,000	358,000,000	629,015,000 438,000,000	791,000,000	244,000,000	67,000,000 57,000,000	2,352,015,000
	Spring water			170,000,000	330,000,000	430,000,000	020,000,000	243,000,000	57,000,000	1,350,000,000
	in rural areas constructed, extended and rehabilitated									
	in rural areas constructed, extended and	Activity: Constructio n of new water supply networks in all Sectors		7,000,000	13,000,000	13,000,000	13,000,000	13,000,000	13,000,000	78,000,000
	in rural areas constructed, extended and	Constructio n of new water supply networks in all	Sub Activity: feasibility study	7,000,000	13,000,000 1,500,000	13,000,000 1,500,000	13,000,000 1,500,000	13,000,000 1,500,000	13,000,000 1,500,000	78,000,000

			sub activity :	7,000,000	7,000,000	7,000,000	7,000,000	7,000,000	7,000,000	42,000,000
			maintenance	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	,,000,000	,,000,000	,,000,000	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	,,000,000	12,000,000
			of							
			infrastructure							
		Activity:		143,000,000	150,000,000	150,000,000	-	-	-	443,000,000
		Constructio								
		n of 22.6								
		kms								
		Muhama- Nzuki,								
		Mpanga-								
		kaganza-								
		Gitisi -								
		Bweraman								
		a water								
		supply								
		system in								
		Kabagali and								
		Bweraman								
		a Sectors								
			Sub Activity:	-	-	-	-	-	-	-
			feasibility							
			study							
1			Sub Activity:	143,000,000	150,000,000	150,000,000	-	-	-	443,000,000
			Construction							
			and supervision							
			new water							
			supply							
			networks							
			sub activity :	-	-	-	-	-	-	-
			maintenance							
			of							
		A	infrastructure				100.000.000		2 000 000	100.000.000
		Activity: rehabilitati		-	-	-	120,000,000	-	2,000,000	122,000,000
		on of 31								
		kms								
		Shyogwe-								
		Mayaga,								
		Ruhango-								
		Munini-								
		Tambwe- Buhoro								
		Bunoro Water								
		adduction								
		supply								
		network								
			Sub Activity:	-	-	-	-	-	-	-
			feasibility							
			study							

					100.000.000			
	Sub Activit Rehabilitatio	y: -	-	-	120,000,000	-	-	120,000,000
	n ar							
	supervision	-						
	new wat	er						
	supply							
	networks							
	sub activity	: -	-	-	-	-	2,000,000	2,000,000
	maintenance							
	of							
	infrastructur	9						
	Activity:Co	-	120,000,000	120,000,000	120,000,000	-	-	360,000,000
	nstruction							
	ntongwe							
	water							
	pipeline in							
	Ntongwe							
	 sector							
	Sub Activit	y: -	-					-
	feasibility							
	 study		100 000 000	100.000.000	100 000 000			
	Sub Activit	/: -	120,000,000	120,000,000	120,000,000			360,000,000
	Construction							
	and							
	supervision							
	new wat	er						
	supply networks							
	sub activity			-	-	-	-	-
	maintenance			-	-	-	-	-
	of							
	infrastructur							
	Activity:	32,650,000	-	-	-	-	-	32,650,000
	Rehabilitati	0_,000,000						0_,000,000
	on of							
	Shyogwe-							
	Mayaga							
	water plant							
	in Byimana							
	Sector							
	Sub Activit	y: -	-	-	-	-	-	-
	feasibility							
	 study							
	Sub Activit	y: 32,650,000	-	-	-	-	-	32,650,000
	Rehabilitatio							
	n ar	d						
	supervision							
	new wat	er						
	supply							
	 networks			-		+		
	sub activity		-	-	-	-	-	-
	maintenance							
	of							

		infrastructure							
	Activity: rehabilitati on of water pipeline in all Sectors		20,000,000	20,000,000	20,000,000	20,000,000	20,000,000	20,000,000	120,000,000
		Sub Activity: feasibility study			-	-	-		-
		Sub Activity: Rehabilitatio n and supervision new water supply networks	20,000,000	20,000,000	20,000,000	20,000,000	20,000,000	20,000,000	120,000,000
		sub activity : maintenance of infrastructure	-						-
	Activity: Rehabilitati on of adduction in Mwendo Sector		-	23,000,000	-	5,000,000	-	-	28,000,000
		Sub Activity: feasibility study			-				-
		Sub Activity: Rehabilitatio n and supervision new water supply networks	-	23,000,000	-	-	-	-	23,000,000
		sub activity : maintenance of infrastructure	-			5,000,000			5,000,000
	Activity: Rehabilitati on of adduction in Byimana Sector		-	-	40,000,000	-	5,000,000	-	45,000,000
		Sub Activity: feasibility study			-				-
		Sub Activity: rehabilitation	-	-	40,000,000	-	-	-	40,000,000

Image: Subscription new water supply networks new water supply networks new water supply networks Image: Sub-Activity: networks - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -	5,000,000 70,000,000
Image: Subscript of the supply is subscript of the supply networks - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -	70,000,000
Image: supply networks networks supply networks - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - <td< td=""><td>70,000,000</td></td<>	70,000,000
Image: Construction of adduction in kinazi sector networks Image: Construction of adduction in kinazi sector networks Image: Construction of adduction in kinazi sector networks	70,000,000
Image: Constraint of the sector of the sec	70,000,000
Image: Sub activity : maintenance of function of infrastructure - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - <t< td=""><td>70,000,000</td></t<>	70,000,000
Image: series of singer structure of singer struct	70,000,000
Image: sectorof infrastructureof infrastructureImage: sectorImage: secto	
Image:	
Activity: Rehabilitati on of adduction in kinazi Sector-10,000,000Sub Activity: feasibility studySub Activity: feasibility studySub Activity: feasibility studySub Activity: feasibility studySub Activity: studySub Activity: studySub Activity: studySub Activity: studySub Activity: studySub Activity: studySub Activity: supervisionSupervisionSupervisionSupervisionSupervisionS	
Image: series of the series	
Image: series of the series	
adduction in kinazi Sector adduction in kinazi Sector adduction in kinazi Sector adduction in kinazi feasibility study adduction in feasibility study adduction in feasibility is upervision adduction in feasibility is upervision adduction in feasibility is upervision adduction is upe	
Image:	
Image: sector Sector Image: sector Sub Activity: feasibility study - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - <td></td>	
Image: Sub Activity: feasibility study - - - - - - - - Image: Sub Activity: study - - - - - - - - Image: Sub Activity: study - - - - - - - - Image: Sub Activity: study - - - - - - - - Image: Sub Activity: study - - - - - - - - Image: Sub Activity: study - - - - - - - - Image: Sub Activity: study - - - - - - - - Image: Sub Activity: study - - - - - - - Image: Sub Activity: study - - - - - - Image: Sub Activity: study - - - - - - Image: Sub Activity: study - - - - - - Image: Sub Activity: study - - - - - - Image: Sub Activity: study - <	+
Image: Sub Activity: feasibility study - - - - - - - - Image: Sub Activity: study - - - - - - - - Image: Sub Activity: study - - - - - - - - Image: Sub Activity: study - - - - - - - - Image: Sub Activity: study - - - - - - - - Image: Sub Activity: study - - - - - - - - Image: Sub Activity: study - - - - - - - - Image: Sub Activity: study - - - - - - - Image: Sub Activity: study - - - - - - Image: Sub Activity: study - - - - - - Image: Sub Activity: study - - - - - - Image: Sub Activity: study - - - - - - Image: Sub Activity: study - <	
Image: study feasibility study Image: study Sub Activity: 60,000,000 Image: study	
Image: study Image: study Image: study Image: study Sub Activity: - - 60,000,000 - - - Rehabilitation n and supervision - - - -	
Sub Activity: 60,000,000	
Rehabilitatio n supervision	60,000,000
n and supervision	50,000,000
supervision	
new water	
supply	
networks	
sub activity : - 10,000,000	10,000,000
Maintenance	
of	
infrastructure	
Activity: 15,000,000 328,000,000 185,000,000 2,000,000	530,000,000
constructio	,
n of 10	
water	
supply	
system in	
Mbuye	
Sector(all	
cells)	
Sub Activity: 15,000,000 -	15,000,000
feasibility	
study	
Sub Sub Activity: - - 300,000,000 185,000,000 -	485,000,000
	-00,000,000
works of 10	
water supply	
systems in all	
cells	
sub activity : 28,000,000 2,000,000	30,000,000
sub activity : - - 28,000,000 2,000,000 Supervision - - 28,000,000 2,000,000	30,000,000
sub activity : 28,000,000 2,000,000 Supervision of water	30,000,000
Supervision	30,000,000

			Activity:Re		-	-				-	60,000,000
			habilitation		-	-		-		-	80,000,000
			of								
			adduction								
			in Ruhango								
			Sector								
				Sub Activity:	-	-			-	-	-
				feasibility							
				study							
				Sub Activity:	-	-	-	60,000,000	-	-	60,000,000
				rehabilitation							
				and							
				supervision							
				new water supply							
				networks							
				sub activity :	-	-	-		-	-	-
				maintenance							
				of							
				infrastructure							
			Activity:Re		-	20,000,000	20,000,000	20,000,000	20,000,000	20,000,000	100,000,000
			habilitation								
			of water								
			supply								
			networks								
			in all								
			Sectors								
				Sub Activity: feasibility	-			-	-	-	-
				study							
				Sub Activity:	-	-	-	-	-	-	-
				rehabilitation							
				and							
				supervision							
				new water							
				supply							
				networks							
				sub activity :	-	20,000,000	20,000,000	20,000,000	20,000,000	20,000,000	100,000,000
				maintenance							
				of							
		Output:		infrastructure	27,000,000	2,000,000	191,015,000	165,000,000	1,000,000	10,000,000	396,015,000
		Establishme			£7,000,000	2,000,000	191,015,000	105,000,000	1,000,000	10,000,000	370,015,000
		nt of waste									
		managemen									
		t facilities									
		using faecal									
		sludge									
		managemen									
		t and									
		modern land									
1	1	fill	1	1	1	1	1	1	1	1	1

Activity:Co		-	2,000,000	120,000,000	108,000,000	-	-	230,000,000
nstruction		-	2,000,000	120,000,000	108,000,000	-	-	230,000,000
of 10								
Public								
toilets								
 foliefs			1 000 000	(0.000.000	100.000.000			
	Sub Activity:	-	1,000,000	60,000,000	108,000,000	-	-	1/0 000 000
	Mobilization							169,000,000
	of partners							
	Sub Activity:	-	1,000,000	-	-	-	-	
	construction							1,000,000
	of Public							
 	toilets							
	Sub Activity:	-		60,000,000		-	-	
	Follow up							60,000,000
Activity:		-	-	-	16,000,000	-	-	16,000,000
establish								
Collective								
solid								
compost								
	Sub Activity:	-	-	-	1,000,000	-	-	
	Identification							1,000,000
	of sites							
	Sub Activity:	-	-	-	-		-	
	Mobilization							-
	of partners							
	Sub Activity:	-	-	-	15,000,000	-	-	
	establish							15,000,000
	Collective							-,,
	solid compost							
Activity:Op		15,000,000	-	40,000,000	-	-	-	55,000,000
erationalis								
e of								
Ruhango								
Landfill								
	Sub Activity:	15,000,000	-	-	-	-	-	
	feasibility							15,000,000
	study of							
	business plan							
	Sub Activity:	-	-	-	-	-	-	
	Implement a							-
	business plan							
	Sub Activity:	-	-	40,000,000		-	-	
	maintenance			-0,000,000				40,000,000
	of							-0,000,000
	infrastructure							
Activity:		12,000,000	-	31,015,000	41,000,000	1,000,000	10,000,000	95,015,000
Installation		12,000,000	-	51,015,000	41,000,000	1,000,000	10,000,000	33,013,000
of dustbins								
and transit								
sites in Buimmer K								
Byimana,K								
inazi,		1		l		l		

r r			Buhanda,								
			Gitwe and								
			Nten yo commercial								
			centers								
			centers	Sub Activity:			1,000,000	1,000,000	1,000,000		
				mobilization	-	-	1,000,000	1,000,000	1,000,000	-	3,000,000
				of partners							3,000,000
					10,000,000		20.000.000	20.000.000			
				Sub Activity: Installation of	12,000,000	-	30,000,000	30,000,000		-	72,000,000
				dustbins and							72,000,000
				transit sites							
				(solid waste							
				collection							
				center)							
				Sub Activity:			15,000	10,000,000		10,000,000	
				operational	-	-	15,000	10,000,000	-	10,000,000	20,015,000
				and							20,015,000
	 DDS			maintenance	8,000,000	46,500,000	140,500,000	107,000,000	107,000,000	67,000,000	476,000,000
	Outcom				0,000,000	40,500,000	140,500,000	107,000,000	107,000,000	37,000,000	470,000,000
	e:										
	e: Sustaine										
	d safe										
	a sare and										
	reliable										
	water										
	supply										
	services										
	for										
	schools,										
	Health										
	facilities										
	and										
	public										
	places										
	 places	Output:			8,000,000	46,500,000	140,500,000	107,000,000	107,000,000	67,000,000	476,000,000
		Develop and			0,000,000	40,000,000	140,000,000	107,000,000	107,000,000	57,000,000	-7 0,000,000
		implement a									
		comprehensiv									
		e for water									
		connectivity									
		to schools,									
		health									
		facilities and									
		public places									
		poplic places	Activity:		-	10,000,000	50,000,000	51,500,000	51,500,000	51,500,000	214,500,000
			connection		-	10,000,000	50,000,000	51,500,000	51,500,000	51,500,000	217,000,000
			of Schools								
			to water								
			supply								
			system								
			ayarcill	1	1			1			1

		Sub Activity:		10,000,000					10,000,000
		feasibility	-	10,000,000					10,000,000
		study							
		Sub Activity:	-	-	50,000,000	50,000,000	50,000,000	50,000,000	200,000,000
		Schools			50,000,000	00,000,000	50,000,000	00,000,000	200,000,000
		connected to							
		water supply							
		system							
		Sub Activity:	-	-	-	1,500,000	1,500,000	1,500,000	4,500,000
		Rehabilitatio							
		n and							
		maintenance							
	Activ		-	1,500,000	40,000,000	40,000,000	40,000,000	-	121,500,000
		ection							
		Health							
		ties to							
	wate								
	supp								
	syste			500.000					500.000
		Sub Activity:		500,000					500,000
		feasibility							
		study		1,000,000					1,000,000
		Sub Activity: Health	-	1,000,000					1,000,000
		facilities							
		connected to							
		water supply							
		system							
		Sub Activity:	-		40,000,000	40,000,000	40,000,000		120,000,000
		Rehabilitatio							. 20/000/000
		n and							
		maintenance							
	Activ		8,000,000	35,000,000	50,500,000	15,500,000	15,500,000	15,500,000	140,000,000
	conn	ection							
	of	public							
	instit	utions							
		water							
	supp								
	syste								
		Sub Activity:	8,000,000	-	-	-	-	-	8,000,000
		identify and							
		update							
 		needs		25,000,000	25,000,000	+			70,000,000
		Sub Activity:	-	35,000,000	35,000,000				70,000,000
		public institutions							
		connected to							
		water supply							
		system							
 		Sub Activity:	-		15,500,000	15,500,000	15,500,000	15,500,000	62,000,000
		operational	-		13,300,000	13,300,000	13,300,000	13,300,000	02,000,000
		and							
		maintenance							
		maintendice	1		1	I	1	I	1

3	Pillar 3:	Transfor				372,737,900	800,718,000	1,945,952,845	1,609,106,573	1,380,969,553	1,092,190,228	7,201,675,099
3	Transformati	mational				37 2,7 37 ,700	800,718,000	1,743,732,043	1,009,100,57 5	1,300,707,555	1,072,170,220	7,201,075,099
	onal	Governa										
	Governance	nce										
3.	Priority area					266,400,000	332,198,000	492,096,300	411,402,000	344,430,301	380,435,505	2,226,962,106
1	3.1:						,,		,			_,,
	Reinforce											
	Rwandan											
	culture and											
	values as a											
	foundation											
	for peace											
	and unity	DDS				86,600,000	90,998,000	93,696,300	90,702,000	100,530,301	103,835,505	5// 2/0 10/
		Outcom				86,600,000	90,998,000	93,090,300	90,702,000	100,530,301	103,835,505	566,362,106
		e:										
		Citizen										
		participa										
		tion,										
		empowe										
		rment										
		and										
		inclusive										
		ness										
		enhance d										
		u	Output: Ndi			4,500,000	5,150,000	5,450,000	5,630,000	5,700,000	5,750,000	32,180,000
			umunyarwa			.,,	0,100,000	0,100,000	0,000,000	0,000,000	0,000,000	,,
			nda and									
			abarinzi									
			b'lgihango"									
			programmes									
			institutionali									
			zed	Activity:		4,500,000	5,150,000	5,450,000	5,630,000	5,700,000	5,750,000	32,180,000
				institutiona		4,500,000	5,150,000	5,450,000	5,630,000	5,700,000	5,750,000	32,180,000
				lizing								
				identity								
				and unity								
				programme								
				s through								
				capacity								
				building in								
<u> </u>				community	Cula A attaits	1 500 000	1 4 50 000	1 750 000	1 820 000	1 950 000	1 880 000	10,440,000
1					Sub Activity: sensitize of	1,500,000	1,650,000	1,750,000	1,830,000	1,850,000	1,880,000	10,460,000
					community							
					Sub Activity:	3,000,000	3,500,000	3,700,000	3,800,000	3,850,000	3,870,000	21,720,000
					follow up	5,500,000	5,500,000	<i>c,, co,coo</i>	2,000,000	2,000,000	5,07 0,000	2.,, 20,000
			Output:			3,700,000	3,785,000	3,840,000	3,875,000	3,920,000	3,980,000	23,100,000
1			Non- state									
			actors in									
			citizen									

<u> </u>	participation								
	frameworks								
		Activity: value for commmuni ty works in developme nt increased eg, Umuganda	3,700,000	3,785,000	3,840,000	3,875,000	3,920,000	3,980,000	23,100,000
		Sub Acti Sensitizat of communit	on	1,235,000	1,240,000	1,250,000	1,270,000	1,280,000	7,475,000
		Sub Acti follow up	vity: 2,500,000	2,550,000	2,600,000	2,625,000	2,650,000	2,700,000	15,625,000
	Output: Population to embrace problem solving at family level sensitized		4,500,000	4,600,000	4,825,000	4,935,000	5,320,000	5,850,000	30,030,000
		Activity: Organising sensitizatio n sessions at the local community level	4,500,000	4,600,000	4,825,000	4,935,000	5,320,000	5,850,000	30,030,000
		Sub Acti Mobilizat of the L communit	on ocal	1,800,000	1,900,000	2,000,000	2,200,000	2,400,000	12,100,000
		Sub Acti follow up		2,800,000	2,925,000	2,935,000	3,120,000	3,450,000	17,930,000
	Output: capacity building of cell- committees, Inshuti z'Umuryang o and Umugoroba w'ababyeyi committees organised		31,400,000	32,300,000	33,000,000	35,500,000	36,100,000	37,200,000	205,500,000
		Activity: organizing sessions for	31,400,000	32,300,000	33,000,000	35,500,000	36,100,000	37,200,000	205,500,000

	problem								
	solving								
		Sub Activity: mobilization of the cell	28,700,000	29,500,000	30,000,000	32,000,000	32,500,000	33,500,000	186,200,000
		committees							
		Sub Activity: follow up	2,700,000	2,800,000	3,000,000	3,500,000	3,600,000	3,700,000	19,300,000
Output: Citizen at village level in participatory planning/pri oritization as well as budgeting engaged			21,300,000	22,900,000	23,500,600	24,200,000	25,450,000	26,650,000	144,000,600
engagea	Activity: Training local leaders on planning and budgeting		9,500,000	10,100,000	10,200,600	10,400,000	10,550,000	10,700,000	61,450,600
		Sub Activity: Meeting of village and cell population	2,500,000	2,500,000	2,500,000	2,500,000	2,500,000	2,500,000	15,000,000
		Sub Activity: Preparing training manual	1,000,000	1,100,000	1,200,000	1,300,000	1,350,000	1,400,000	7,350,000
		Sub Activity: training local leaders on planning and budgeting	6,000,000	6,500,000	6,500,600	6,600,000	6,700,000	6,800,000	39,100,600
	Activity: Organizing and engaging citizen in participarto ry planning		11,800,000	12,800,000	13,300,000	13,800,000	14,900,000	15,950,000	82,550,000
		Sub Activity: Training of the citizen onparticiator y planning approach	10,000,000	11,000,000	11,500,000	12,000,000	13,000,000	14,000,000	71,500,000

		Sub Activity:	1,800,000	1,800,000	1,800,000	1,800,000	1,900,000	1,950,000	11,050,000
Output: Policy dialogues with Media,		follow up	7,600,000	7,950,000	8,450,000	8,650,000	8,900,000	9,010,000	50,560,000
Academia and CSOs conducted									
	Activity: Capacity developme nt for media, JADF, CBOs, FBOs for their contributio n and engageme nt in national developme		7,600,000	7,950,000	8,450,000	8,650,000	8,900,000	9,010,000	50,560,000
	nt S	Sub Activity: dentification of the	1,000,000	1,100,000	1,150,000	1,200,000	1,300,000	1,340,000	7,090,000
	E E E E E E E E E E E E E E E E E E E	beneficiaries Sub Activity: prepare the dialogues for capacity development	3,600,000	3,650,000	3,800,000	3,850,000	3,900,000	3,920,000	22,720,000
	c c k t r r	Sub Activity: capacity building for the selected media, academia etc	3,000,000	3,200,000	3,500,000	3,600,000	3,700,000	3,750,000	20,750,000
Output: Unity clubs extended and strengthened up to village levels			5,800,000	5,990,000	6,100,000	6,300,000	6,500,000	6,700,000	37,390,000
164613	Activity: Organise unity club forums at village		5,800,000	5,990,000	6,100,000	6,300,000	6,500,000	6,700,000	37,390,000

		level								
			Sub Activity: Mobilization of the community	4,000,000	4,100,000	4,200,000	4,300,000	4,400,000	4,500,000	25,500,000
			Sub Activity: follow up	1,800,000	1,890,000	1,900,000	2,000,000	2,100,000	2,200,000	11,890,000
	Output: Local government councils empowered to deliver to their mandate			7,800,000	8,323,000	8,530,700	1,612,000	8,640,301	8,695,505	43,601,506
		Activity: Training of men and Women local leaders in councils		7,800,000	8,323,000	8,530,700	1,612,000	8,640,301	8,695,505	43,601,506
			Sub Activity: identifying beneficiaries	500,000	510,000	515,700	517,000	520,302	525,505	3,088,507
			Sub Activity: prepare manual	300,000	313,000	315,000	318,000	319,999	320,000	1,885,999
			Sub Activity: Training of local leaders	7,000,000	7,500,000	7,700,000	777,000	7,800,000	7,850,000	38,627,000
DDS Outcom e: Increase d innovati ons and sustaina bility across Home Grown Solution s				153,000,000	155,200,000	157,400,000	159,700,000	161,900,000	165,100,000	952,300,000
	Output: Itorero operationali zed and monitored in all villages and Schools			60,000,000	61,100,000	62,200,000	63,300,000	64,400,000	65,500,000	376,500,000

			Activity:		60,000,000	61,100,000	62,200,000	63,300,000	64,400,000	65,500,000	376,500,000
			Conducting		30,000,000	01,100,000	02,200,000	00,000,000	000,000	03,300,000	57 0,550,000
			sessions								
			related to								
			ltorero in								
			all villages								
			and								
			Schools								
				Sub Activity:	53,000,000	54,000,000	55,000,000	56,000,000	57,000,000	58,000,000	333,000,000
				mobilizing							
				citizens and Schools for							
				itorero							
				Sub Activity:	7,000,000	7,100,000	7,200,000	7,300,000	7,400,000	7,500,000	43,500,000
				follow up							
		Output:Awa			93,000,000	94,100,000	95,200,000	96,400,000	97,500,000	99,600,000	575,800,000
		reness									
		campaigns ofyouth in									
		the									
		participation									
		of National									
		services/Uru									
		gerero									
		conducted									
			Activity:		93,000,000	94,100,000	95,200,000	96,400,000	97,500,000	99,600,000	575,800,000
			organizing awareness								
			campaigns								
			cumpaigns	Sub Activity:	90,000,000	91,000,000	92,000,000	93,000,000	94,000,000	96,000,000	556,000,000
				mobilizing	, 0,000,000	/1,000,000	/ 2,000,000	/0,000,000	,4,000,000	/0,000,000	000,000,000
				the youth							
				Sub Activity:	3,000,000	3,100,000	3,200,000	3,400,000	3,500,000	3,600,000	19,800,000
				follow up							
	DDS				10,800,000	43,000,000	238,000,000	158,000,000	79,000,000	108,500,000	637,300,000
	Outcom										
	e: A										
	more active										
	commun										
	ity with										
1	access										
1	to										
	quality										
	sports										
	facilities										
	and										
	program s										
	-	Output:			-	-	10,000,000	100,000,000	70,000,000	100,000,000	280,000,000
		Sport									
		activities									
		organised									

	and									
	conducted									
		Activity:		-	-	10,000,000	100,000,000	70,000,000	100,000,000	280,000,000
		Promotion								
		of								
		recreationa I activities								
		ractivities	Sub Activity:			10,000,000				10,000,000
			update			10,000,000				10,000,000
			feasibility							
			study							
			Sub Activity:				100,000,000	70,000,000	100,000,000	270,000,000
			Construction							
			of Ruhango							
			stadium							
	Output:			10,800,000	33,000,000	138,000,000	18,000,000	9,000,000	8,500,000	217,300,000
	Playground facilities									
	constructed.									
	constructed.	Activity:		1,800,000	9,000,000	9,000,000	9,000,000	-	-	28,800,000
		Developme		1,000,000	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			20,000,000
		nt of new								
		playground								
		s in sectors								
			Sub Activity:	1,800,000						1,800,000
			identification							
			of sites							
			Sub Activity:		9,000,000	9,000,000	9,000,000			27,000,000
			Constructing							
			new playgrounds							
			in diffent							
			cells							
		Activity:		9,000,000	24,000,000	129,000,000	9,000,000	9,000,000	8,500,000	188,500,000
		maintained								
		cultural								
		sites								
		attracting tourists								
		tourists	Sub Activity:		15,000,000					15,000,000
			feasibility		13,000,000					13,000,000
			study							
			Sub Activity:			120,000,000				120,000,000
			Construction							
			and							
			extension							
			cultural sites							
		1	attract							
_			tourism	0.000.000	0.000.000	0.000.000	0.000.000	0.000.000	8 500 000	52 500 000
				9,000,000	9,000,000	9,000,000	9,000,000	9,000,000	8,500,000	53,500,000

		maintenance							
Output: Sport infrastructu es developed			-	10,000,000	90,000,000	40,000,000	-	-	140,000,000
	Activity: Constructio n works for Gymnasiu m and exhibition ground in Ruhango youth center		-	10,000,000	90,000,000	40,000,000	-	-	140,000,000
		Sub Activity: feasibility studies		10,000,000					10,000,000
		Sub Activity: execution works			90,000,000				90,000,000
		Sub activity: Maintenance of infrastructure				40,000,000			40,000,000
DDS Outcom e: Promote unity and reconcili ation among Rwanda ns through Institutio nalizatio n of "Ndi Umunya rwanda and Abarinzi b'lgihan go" program mes in Local governm			16,000,000	43,000,000	3,000,000	3,000,000	3,000,000	3,000,000	71,000,000

		ent and										
		scale up of unity										
		of unity clubs to										
		village										
		level										
			Outcput:			16,000,000	43,000,000	3,000,000	3,000,000	3,000,000	3,000,000	71,000,000
			Genocide									
			against the tutsi									
			undestood									
			and									
			presevered									
			among the									
			local									
			community									
				Activity:		16,000,000	43,000,000	3,000,000	3,000,000	3,000,000	3,000,000	71,000,000
				Consolidat								
				e informatio								
				n of								
				victims of								
				the								
				Genocidea								
				gainst tutsi		1 (000 000						1 (000 000
					Sub Activity:	16,000,000						16,000,000
					Data collection							
\vdash					Sub Activity:		40,000,000					40,000,000
					consolidating		-0,000,000					
					the data							
					Sub Activity:		3,000,000	3,000,000	3,000,000	3,000,000	3,000,000	15,000,000
					Update the							
_	D.1. 11				information							
3. 2.	Priority are security of citiz		re safety and			-	-	-	-	-	-	-
3.			then diplomatic	and internation	al cooperation	-	-	-	-	-	-	-
3	to accelerate R	wanda and	Africa's develop	ment								
3.	Priority area					22,000,000	110,320,000	207,627,600	29,858,903	13,527,302	13,897,505	397,231,310
4	3.4:											
	Strengthen											
	Justice, Law											
	and Order	DDC				10.000.000	101 000 000	100.000.000	00.000.000	2 500 000	2 700 000	220.000.000
		DDS Outcom				13,000,000	101,000,000	198,000,000	20,000,000	3,500,000	3,700,000	339,200,000
		e:Enhan										
		ced										
		Peace										
		and										
		Security										
			Output:			13,000,000	100,000,000	-	-	3,500,000	3,700,000	120,200,000
			Genocide									

r				1						
	memory preseved and genocide ideology prevented				100 000 000					110 000 000
		Activity: Rehabilitati on of Genocide against tutsi memorial centers		10,000,000	100,000,000	-	-	-	-	110,000,000
		Sub feasi study	sibility	10,000,000						10,000,000
		Sub Reha n Gene agai mem cente	Activity: abilitatio of nocide inst Tutsi norial ers		100,000,000					100,000,000
		Activity: Rehabilitati on of Genocide against tusti monument s		3,000,000	-	-	-	3,500,000	3,700,000	10,200,000
		Sub Reha n	Activity: abilitatio of numents	3,000,000				3,500,000	3,700,000	10,200,000
	Output: District UBUTORE Center constructed and equipped			-	1,000,000	198,000,000	20,000,000	-	-	219,000,000
		Activity: Constructio n of Ruhango ubutore center		-	1,000,000	198,000,000	20,000,000	-	-	219,000,000
		Sub feasi study	Activity: sibility y		1,000,000					1,000,000

			Sub Activity:			198,000,000				198,000,000
			construction			.,.,				
			works							
			Sub Activity:				20,000,000			20,000,000
			Maintenance							
			of infrastructure							
DDS			initiasitociore	9,000,000	9,320,000	9,627,600	9,858,903	10,027,302	10,197,505	58,031,310
Outcom					-,,		-,,			
e:										
Access										
to										
quality justice										
improve										
d										
	Output:			6,300,000	6,570,000	6,827,600	7,008,903	7,127,302	7,247,505	41,081,310
	Legal Aid									
	Provision									
	streamlined to ensure									
	Universal									
	and									
	affordable									
	quality									
	justice									
	promoted	Activity:		3,200,000	3,330,000	3,460,300	3,515,151	3,620,302	3,725,505	20,851,258
		Organizing		0,200,000	0,000,000	0,400,000	0,010,101	0,020,002	0,7 20,000	20,001,200
		outreach								
		sessions								
		from								
		Districts to Sector								
		levels								
		107013	Sub Activity:	500,000	505,000	510,050	515,151	520,302	525,505	3,076,008
			Mobilizing							
			citizens in							
			need of							
 			legal aid Sub Activity:	2,700,000	2,825,000	2,950,250	3,000,000	3,100,000	3,200,000	17,775,250
			logistics in	2,700,000	2,023,000	2,930,230	3,000,000	3,100,000	3,200,000	17,775,250
			decetralizati							
			on							
		Activity:		3,100,000	3,240,000	3,367,300	3,493,753	3,507,000	3,522,000	20,230,053
		organizing								
		sessions for								
		for problem-								
		solving in								
		families								
		and								
		reinforcing								

			T	amicable						<u> </u>		
1												
1				settlement								
				of disputes								
					Sub Activity:	500,000	515,000	517,050	518,000	520,000	522,000	3,092,050
					mobilization							
					of families							
					Sub Activity:	2,600,000	2,725,000	2,850,250	2,975,753	2,987,000	3,000,000	17,138,003
					logistics							
			Output:			2,700,000	2,750,000	2,800,000	2,850,000	2,900,000	2,950,000	16,950,000
			Improved Access to Quality Justice for vulnerable people									
				Activity: Suppoting vulnerable people through MAJ		2,700,000	2,750,000	2,800,000	2,850,000	2,900,000	2,950,000	16,950,000
					Sub Activity: Logistics in meting the vulnerable people	2,700,000	2,750,000	2,800,000	2,850,000	2,900,000	2,950,000	16,950,000
3. 5	Priority area 3.5: Strengthen Capacity, Service delivery and Accountabili ty of public institutions					51,650,000	325,300,000	1,210,550,000	1,131,060,000	985,121,500	659,177,575	4,362,859,075
		DDS Outcom e: Reinforc ed efficient service delivery				46,050,000	275,500,000	1,110,600,000	1,021,200,000	865,800,000	507,400,000	3,826,550,000
			Output: Online service delivery reinforced			18,050,000	147,500,000	982,600,000	962,700,000	842,800,000	484,400,000	3,438,050,000
				Activity: Delivery of online services		17,050,000	17,500,000	17,600,000	17,700,000	17,800,000	27,900,000	115,550,000

				Sub Activity:	15,000,000	15,000,000	15,000,000	15,000,000	15,000,000	25,000,000	100,000,000
				connecting all							
				cell offices online							
				Sub Activity:	2,050,000	2,500,000	2,600,000	2,700,000	2,800,000	2,900,000	15,550,000
				operation	2,030,000	2,000,000	2,000,000	2,7 00,000	2,000,000	2,700,000	13,330,000
				and							
				maintenance							
			Activity: Establishin		1,000,000	130,000,000	140,000,000	120,000,000	-	-	391,000,000
			g video								
			conference								
			rooms at								
			sector levels								
				Sub Activity:	1,000,000						1,000,000
				Identification							
				of rooms for							
				video conferences							
				Sub Activity:		120,000,000	120,000,000	100,000,000			340,000,000
				Purchasing							
				and installing							
				the equipment							
				Sub Activity:	-	10,000,000	20,000,000	20,000,000			50,000,000
				Sound							
				proofing the							
			Activity:	rooms	-	-	825,000,000	825,000,000	825,000,000	456,500,000	2,931,500,000
			Constructio		-	-	025,000,000	023,000,000	023,000,000	430,300,000	2,731,500,000
			n of village								
			model								
			offices	Sub Activity:			800,000,000	800,000,000	800,000,000	450,000,000	2,850,000,000
				Construction			800,000,000	800,000,000	800,000,000	430,000,000	2,830,000,000
				of village							
				model offices							
				Sub Activity:			25,000,000	25,000,000	25,000,000	6,500,000	81,500,000
				Purchasing and installing							
				the							
				equipment							
		utput:			15,000,000	15,000,000	15,000,000	15,000,000	15,000,000	15,000,000	90,000,000
		strict, ctors and									
	cel										
		uipped									
	wit										
		vices ptops &									
	sof	ftware)									
	an										

connected to								
 the internet	Activity:Ma	15,000,000	15,000,000	15,000,000	15,000,000	15,000,000	15,000,000	90,000,000
	intenance infrastructu re and equipping sectors with ICT	10,000,000		10,000,000			10,000,000	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
	devices							
	Sub Activit operation and maintainanc		1 <i>5</i> ,000,000	15,000,000	1 <i>5</i> ,000,000	1 <i>5</i> ,000,000	15,000,000	90,000,000
Output: gender equality and equal opportunitie s for all Strengthened and promoted		8,000,000	8,000,000	8,000,000	8,000,000	8,000,000	8,000,000	48,000,000
	Activity: Organizing sessions for gender equality	8,000,000	8,000,000	8,000,000	8,000,000	8,000,000	8,000,000	48,000,000
	Sub Activit mobilizing local community o gender equality ICT	n	7,000,000	7,000,000	7,000,000	7,000,000	7,000,000	42,000,000
	Sub Activit	y: 1,000,000	1,000,000	1,000,000	1,000,000	1,000,000	1,000,000	6,000,000
Output: New service charters adopted at cell levels	follow up	5,000,000	105,000,000	105,000,000	35,500,000	-	-	250,500,000
	Activity: Adopting new service charters at cell level	5,000,000	105,000,000	105,000,000	35,500,000	-	-	250,500,000
	Sub Activit Identificatio of Cells	1						-
	Sub Activit making	y: 5,000,000 of	105,000,000	105,000,000	35,500,000			250,500,000

Image: series of the series	1		1	ala aunta ann al							
$ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $				charts and							
DDS Outcom et condition manage meet set of set of et condition manage meet set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of seco of set of set of set of set of set of set of set of s											
Outcom et and and and menege menege menege menege menege menege menege menege menege menege menege menege menege menege get und built builting set and built builting set menege menege menege menege menege menege menege menege menege menege menege menege menege menege menege menege menege menege menege menege menege menege menege menege menege menege menege menege menege menege menege menege menege menege menege menege menege menege menege menege menege menege menege menege menege menege menege menege menege menege menege menege menege menege menege menege menege menege menege menege menege menege menege menege menege menege menege menege menege menege menege menege menege menege menege menege menege menege menege menege menege menege menege menege menege menege menege menege menege menege menege menege menege menege menege menege menege menege menege menege menege menege menege menege menege menege menege menege menege menege menege menege menege menege menege menege menege menege menege menege menege menege menege menege menege menege menege menege menege menege menege menege menege menege menege menege menege menege menege menege menege menege menege menege menege menege menege menege menege menege menege menege menege menege menege menege menege menege menege menege menege menege menege menege menege menege menege menege menege menege menege menege menege menege menege menege menege menege menege menege menege menege menege menege menege menege menege menege menege menege menege menege menege menege menege menege menege menege menege menege menege menege menege menege menege menege menege menege menege menege menege menege menege menege menege menege menege menege menege menege menege menege menege menege menege menege menege menege menege menege menege menege menege menege menege menege menege menege menege menege menege menege menege menege menege menege menege menege menege menege menege menege menege menege menege menege menege menege menege menege menege menege menege menege meneg				up at cells							
end end difficant ment gevernm ent sates public sub sub sub sub sub sub sub sub sub sub					-	3,600,000	39,600,000	41,830,000	44,121,500	46,477,575	175,629,075
Effective end efficient monoge ment ent esti- sessis and public s Effective end efficient monoge ment esti- sessis and public s Image set esti- sessis and public s Image set esti- sessis monothined for instituted for instituted for instituted for instituted for instituted for instituted for instituted for instituted for instituted for instituted for instituted for instituted for instituted for instituted for instituted for instituted for instituted for instituted for instituted for instituted for instituted for instituted for instituted for instituted for instituted for instituted for instituted for instituted for instituted for instituted for instituted for instituted for instituted for instituted for instituted for instituted for instituted for instituted for instituted for instituted for instituted for instituted for instituted for instituted for instituted for instituted for instituted for instituted for instituted for instituted for instituted for instituted for instituted for instituted for instituted for instituted for instituted for instituted for instituted for instituted for instituted for instituted for instituted for instituted for instituted for instituted for instituted for instituted for instituted for instituted for instituted for instituted for instituted for instituted for instituted for instituted for instituted for instituted for instituted for instituted for instituted for instituted for instituted for instituted for instituted for instituted for instituted for instituted for instituted for instituted for instituted for instituted for instituted for instituted for instituted for instituted for instituted for instituted for instituted for instituted for instituted for instituted for instituted for instituted for instituted for instituted for instituted for instituted for instituted for instituted for instituted for instituted for instituted for instituted for instinted for instituted for instituted for instituted for i	Outcom										
a odd efficient menege menet og symmet ossets and symmet sol a l l l l l l l l l l l l l l l l l l l l l l l l l l l l l l l l l l l l l l l l l l l l l l l l l l l l l l l l l l l l l l l l l l l l l l l l l l l l l l l l l l l l l l l l l l l l l l l l l l l l l l l l l l l l l l l l </th <th>e:</th> <th></th>	e:										
efficient manage ment monge ment monge ment monge ment monge ment monge ment monge ment monge ment monge ment monge ment monge ment monge ment monge ment monge ment monge ment monge ment monge ment monge ment monge ment monge ment monge ment monge ment monge ment monge ment monge ment monge ment monge ment monge ment monge ment monge ment monge ment monge ment monge ment monge ment monge ment monge ment monge ment monge ment monge ment monge ment monge ment monge ment monge ment monge ment monge ment monge ment monge ment monge ment monge ment monge ment monge ment monge ment monge ment monge ment monge ment monge ment monge ment monge ment monge ment monge ment monge ment monge ment monge ment monge ment monge ment monge ment monge ment monge ment monge ment monge ment monge ment monge ment monge ment monge ment monge ment monge ment monge ment monge ment monge ment monge ment monge ment monge ment monge ment monge ment monge ment monge ment monge ment monge ment monge ment monge ment monge ment monge ment monge ment monge ment monge ment monge ment monge ment monge ment monge ment monge ment monge ment monge ment monge ment monge ment monge ment monge ment monge ment monge ment monge ment monge ment monge ment monge ment monge ment monge ment monge ment monge ment monge ment monge ment monge ment monge ment monge ment monge ment monge ment monge ment monge ment monge ment monge ment monge ment monge ment monge ment monge ment monge ment monge ment monge ment monge ment monge ment monge monge ment monge monge ment monge monge ment monge monge monge ment monge monge monge monge monge monge monge monge monge monge monge monge monge monge monge monge monge monge monge monge monge monge monge monge monge monge monge monge monge monge monge monge monge monge monge monge monge monge monge monge monge monge monge monge monge monge monge monge monge monge monge monge monge monge monge monge monge monge monge monge monge monge monge monge monge monge monge monge monge monge monge monge monge mong	Effective										
Image ment of governme ent of g	and										
Image ment of governme ent of g	efficient										
Image ment of government assets maintained public service delivery Image ment of government assets maintained for maintained for for maintained for history delivery Image ment of government assets maintained for for maintained for delivery Image ment of government assets maintained for for maintained for delivery Image ment of government assets maintained for for maintained for delivery Image ment of government assets ment assets ment assets ment assets ment of government assets ment assets ment assets											
Image met of government end governm											
Image: Section of section of government of section of public or section of section of public or section of public or section of sectin of sectin of section of section of section of section of secti											
government sets and public s government sets maintening service delivery cumpublic s since sets maintening service delivery cumpublic service delivery since sets maintening service delivery since sets maintening sets maintening service delivery since sets maintening sets maintening sets maintening sets maintening sets maintening sets maintening sets maintening sets maintening sets maintening sets maintening sets maintening sets maintening sets maintening sets maintening sets maintening sets maintening sets maintening sets maintening sets maintening sets maintening sets maintening sets maintening sets maintening sets maintening sets maintening sets maintening sets maintening sets maintening sets maintening sets maintening sets maintening sets maintening sets maintening sets											
end ested and public building sendlandlandlandlandlandlandlandlandlandlandlandlandlandlandlandlandlandlandlandlandlandlandlandlandlandlandlandlandlandlandlandlandlandlandlandlandlandlandlandlandlandlandlandlandlandlandlandlandlandlandlandlandlandlandlandlandlandlandlandlandlandlandlandlandlandlandlandlandlandlandlandlandlandlandlandlandlandlandlandlandlandlandlandlandlandlandlandlandlandlandlandlandlandlandlandlandlandlandlandlandlandlandlandlandlandlandlandlandlandlandlandlandlandlandlandlandlandlandlandlandlandlandlandlandlandlandlandlandlandlandlandlandlandlandlandlandlandlandlandlandlandlandlandlandlandlandlandlandlandlandland <th></th>											
activity: or of public building current consection improving service delivery Left vity: maintained for improving service delivery current consection improving service delivery current consection improving service delivery current consection improving service delivery current consection improving service delivery current consection improving service current consection impr											
end e											
public building public bui											
building sbuildingoutput: Government assets maintained deliveryOutput: Government assets improving service deliveryOutput: serviceOutput: serviceOutput: serviceOutput: serviceOutput: serviceOutput: serviceOutput: serviceOutput: serviceOutput: serviceOutput: serviceOutput: serviceOutput: serviceOutput: serviceOutput: serviceOutput: serviceOutput: serviceOutput: serviceOutput: serviceServiceServiceServiceServiceServiceServiceServiceServiceServiceServiceServiceServiceServiceServiceServiceServiceServiceServiceServiceServiceServiceServiceServiceServiceServiceServiceServiceServiceServiceServiceServiceServiceServiceServiceServiceServiceServiceServiceServiceServiceServiceServiceServiceServiceServiceServiceServiceServiceServiceServiceServiceServiceServiceServiceServiceServiceServiceServiceServiceServiceServiceServiceServiceServiceServiceServiceServiceServiceServiceServiceServiceServiceServiceServiceServiceServiceServiceServiceServiceServiceServiceServiceServiceServic											
s \cdot	public										
Output: Government assets meintained for improving service delivery Output: Government assets meintained for - 3,600,000 39,600,000 41,830,000 44,121,500 46,477,575 175,629,075 Image: Service delivery Activity: Meintein old public buildings - 3,600,000 24,600,000 25,830,000 27,121,500 28,477,575 109,629,075 Image: Sub Activity: Identification of old public buildings Sub Activity: Identification of old public buildings 3,600,000 24,600,000 25,830,000 27,121,500 28,477,575 106,029,075 Image: Sub Activity: Identification of old public buildings - - 24,600,000 25,830,000 27,121,500 28,477,575 106,029,075 Image: Sub Activity: Identification of old public buildings - - 15,000,000 17,000,000 18,000,000 66,000,000 Image: Sub Activity: Identification infrastructures Sub Activity: Identification - - 15,000,000 16,000,000 17,000,000 18,000,000 66,000,000											
Image: Severament cosets maintained for improving service delivery Activity: Maintain old public buildings Image: Severament cosets maintained for improving service delivery Activity: Maintain old public buildings Image: Severament cosets maintained for improving service delivery Sub Activity: Maintain old public buildings Image: Severament cosets maintained for improving service delivery Sub Activity: Maintain old public buildings Image: Severament cosets maintained for improving service delivery Sub Activity: Maintain old public buildings Image: Severament cosets maintained for improving service delivery Image: Severament cosets maintained for improving service delivery Image: Severament cosets maintained for improving severament cosets maintained for improving service delivery Image: Severament cosets maintained for improving severament cosets maintained for improving service delivery Image: Severament cosets maintained for improving severament cosets maintain and severament cosets maintained for improving severa	S										
Image: service for improving service delivery delivery delivery Activity: Mointain old public buildings Image: service delivery Sub Activity: Restriction old public buildings Image: service delivery Sub Activity: Restriction old public buildings Image: service delivery Sub Activity: Restriction old public buildings Image: service delivery Image: service del		Output:			-	3,600,000	39,600,000	41,830,000	44,121,500	46,477,575	175,629,075
Image: service delivery Activity: Maintain old public buildings Image: service delivery Sub Activity: Sub Activit		Government									
Image: service delivery Image: service delivery <th></th> <th>assets</th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th>		assets									
Image: service delivery Image: service delivery <th></th> <th>maintained</th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th>		maintained									
Improving service delivery improving delivery											
Image: service deliveryImage: service											
Image: constraint of the constr											
Image: Second		delivery									
Image: Second		uciivery	A etimitur			3 600 000	24 600 000	25 820 000	27 121 500	29 477 575	100 620 075
Image: state s			Activity: Maintain		-	3,000,000	24,000,000	23,830,000	27,121,500	20,4/7,5/5	109,029,075
Image: constraint of the sector se			Maintain								
Image: Sub Activity: Identification of old publics cells and Sectors 3,600,000 Image: Sub Activity: Identification of old publics cells and Sectors 3,600,000 25,830,000 27,121,500 28,477,575 106,029,075 Image: Sub Activity: Maintainance of old public buildings Sub Activity: Maintainance of old public buildings - 15,000,000 16,000,000 17,000,000 18,000,000 66,000,000 Image: Sub Activity: Connecting electricity to cell infrastructures - - 15,000,000 16,000,000 17,000,000 18,000,000 66,000,000 Image: Sub Activity: Identification Sub Activity: Identification - - - - - -											
Image: Sector s			buildings							_	0 / 00 000
Image: series of old publics cells and sectors of old publics cells and sectors sectors Image: series of old public buildings sub Activity: Maintainance of old public buildings 24,600,000 25,830,000 27,121,500 28,477,575 106,029,075 Image: series of old public buildings sub Activity: Maintainance of old public buildings - 15,000,000 16,000,000 17,000,000 18,000,000 66,000,000 Image: series of old public buildings - - - 15,000,000 16,000,000 17,000,000 18,000,000 66,000,000 Image: series of old public buildings - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -				Sub Activity:		3,600,000					3,600,000
Image: sector				Identification							
Image: Construct of the sectors											
Image: Sub Activity: Maintainance of old public buildings Sub Activity: Maintainance of old public buildings 24,600,000 25,830,000 27,121,500 28,477,575 106,029,075 Image: Sub Activity: Connecting electricity to cell infrastructu res - 15,000,000 16,000,000 17,000,000 18,000,000 66,000,000 Image: Sub Activity: Connecting electricity to cell infrastructu res - - 15,000,000 16,000,000 17,000,000 18,000,000 -											
Image: Maintainance of old public buildings Maintainance of old public buildings Maintainance of old public buildings Image: Maintainance old public buil											
Image: Maintainance of old public buildings Maintainance of old public buildings Maintainance of old public buildings Image: Maintainance old public buil				Sub Activity:			24,600,000	25,830,000	27,121,500	28,477,575	106,029,075
Image: state of the state				Maintainance							
Image: state of the state				of old public							
Image: state of the state											
Image: Connecting electricity to cell infrastructures Sub Activity: Identification Image: Connecting electricity to cell infrastructures Image: Connecting electricity electricity to cell infrastructures Image: Connecting electricity electrity electrity electrity electricity electricity electricity electr			Activity:		-	-	15,000.000	16,000.000	17,000.000	18,000.000	66,000.000
electricity to cell infrastructu res sub Activity: Identification sub Activity: Identification sub Activity: sub A			Connecting				-,,	-,,		-,	-,,,,
to cell infrastructu res infrastructu res infrastructurer infrastructurer infrastructurer infrastructurer infrastructurer infrastructurer infrastructurer infrastructurer <th></th> <th></th> <th>electricity</th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th>			electricity								
infrastructures infrastructures infrastructures Sub Activity: Jdentification											
res Sub Activity: - Identification Identification											
Sub Activity: Identification											
Identification			169	Cula A at its							1
				SUD ACTIVITY:							1 -
				aentitication							
				cells							
Sub 15,000,000 16,000,000 17,000,000 18,000,000 66,000,000				Sub			15,000,000	16,000,000	17,000,000	18,000,000	66,000,000
Activity:Conn											
ect electricity				Activity:Conn							

		I		to cell office							T
				buildings							
	DDS			Ŭ	5,600,000	46,200,000	60,350,000	68,030,000	75,200,000	105,300,000	360,680,000
	Outcom										
	e:										
	Improve										
	d local										
	governm										
	ent										
	revenue										
	mobiliza										
	tion and										
	manage										
	ment for										
	self-										
	service										
		Output:Distri			5,600,000	6,200,000	7,100,000	7,500,000	7,700,000	30,700,000	64,800,000
		ct taxes and									
		fees registry									
		updated and									
		regularly									
		reviewed	A .* *		F (00.000	(000 000	7 100 000	7 500 000	7 700 000	00 700 000	((000 000
			Activity:		5,600,000	6,200,000	7,100,000	7,500,000	7,700,000	30,700,000	64,800,000
			organise								
			session updating								
			District tax								
			DISILICITUX	Sub Activity:	2,000,000	2,000,000	2,300,000	2,400,000	2,500,000	25,000,000	36,200,000
				Updating	2,000,000	2,000,000	2,300,000	2,400,000	2,300,000	23,000,000	30,200,000
				new tax							
				payers							
				Sub Activity:	3,600,000	4,200,000	4,800,000	5,100,000	5,200,000	5,700,000	28,600,000
				Recovery	0,000,000	4,200,000	4,000,000	0,100,000	0,200,000	0,700,000	20,000,000
		Output:Effici			-	40,000,000	53,250,000	60,530,000	67,500,000	74,600,000	295,880,000
		ency in				10,000,000	00,200,000	00,000,000	0. ,000,000	, 1,000,000	270,000,000
		revenue									
		collection									
		increased									
			Activity:		-	40,000,000	53,250,000	60,530,000	67,500,000	74,600,000	295,880,000
			capacity								
1			building on								
			District								
			revenue								
			generation								
				Sub Activity:		5,000,000	5,250,000	5,300,000	5,500,000	6,000,000	27,050,000
				identify							1
				District							1
				potentialities							
				Sub Activity:		5,000,000	6,000,000	7,000,000	8,000,000	8,600,000	34,600,000
				relevant							
				opportunities							
				Sub Activity:		10,000,000	12,000,000	13,230,000	14,000,000	15,000,000	64,230,000
				Training on							

				prioritizatio	n						
				Sub Activit implementa on		20,000,000	30,000,000	35,000,000	40,000,000	45,000,000	170,000,000
3. 6	Priority area 3.6: Increase citizens' participation				32,687,900	32,900,000	35,678,945	36,785,670	37,890,450	38,679,643	214,622,608
	, engagement and partnerships in the developmen										
	†	DDS Outcom			32,687,900	32,900,000	35,678,945	36,785,670	37,890,450	38,679,643	214,622,608
		e: Enhance d decentra lization system									
			Output: Inclusive planning and implementat ion increased		32,687,900	32,900,000	35,678,945	36,785,670	37,890,450	38,679,643	214,622,608
				Activity: Reinford intractions planning ar implementation throug outreach program	d , , ,	12,400,000	12,078,945	12,785,670	12,090,450	12,679,643	74,722,608
				sub activit Reinforce intractions,p anning ar implementar on throug outreach program	l d	12,400,000	12,078,945	12,785,670	12,090,450	12,679,643	74,722,608
				Activity: Establish c online platform and soci media to intract with citize on district developme agenda	al	20,500,000	23,600,000	24,000,000	25,800,000	26,000,000	139,900,000
				sub activit Establish a online platform ar social med	in id	20,500,000	23,600,000	24,000,000	25,800,000	26,000,000	139,900,000

			to intract with				
			citizen on				
			district				
			development				
			agenda				

7. CONCLUSION

To sum up, as our government is putting much efforts to improve the livelihood of our people and eradicate extreme poverty in its vision, DDS was made basing on these objectives and have conceived in three pillars such as Economics pillar, social transformation Pillar and Governance pillar. It will be achieved through the community engagement, stakeholders and other government agencies. And below is the summary of amount planned from 2018 till 2024 in each pillar.

PILLARS	AMOUNT PLANNED	
Economics Pillar	145,145,847,060	
Social transformation Pillar	75,181,136,692	
Governance Pillar	7,201,675,099	