



THE REPUBLIC OF UGANDA

KIRYANDONGO DISTRICT LOCAL GOVERNMENT

DISTRICT DEVELOPMENT PLAN

2020/2021 - 2024/2025

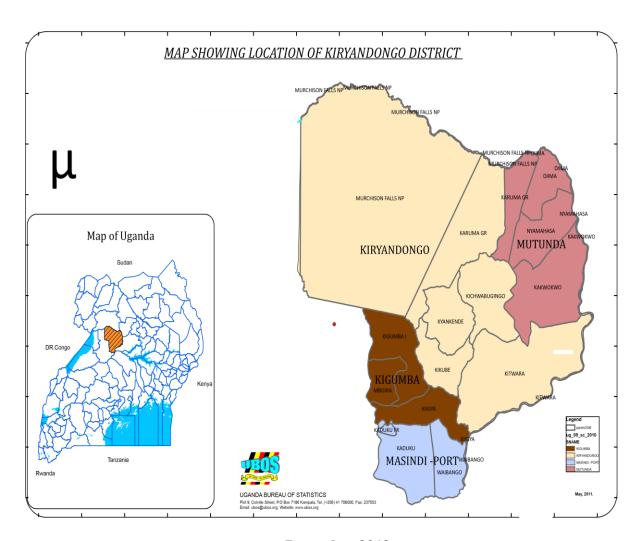
VISION

A TRANSFORMED KIRYANDONGO DISTRICT FROM A PREDOMINANTLY RURAL SUBSISTENCE AGRICULTURAL ENTITY TO A THRIVING INDUSTRIALIZED ENTITY WITH REPUTABLE LEADERSHIP AND QUALITY LIFE FOR ALL BY THE YEAR 2040

THEME

REVITALISING SOCIO ECONOMIC INFRASTRUCTURE AND LIVELIHOODS OF THE PEOPLE FOR A TRANSFORMED SOCIETY

A MAP SHOWING THE LOCATION OF KIRYANDONGO DISTRICT



December 2019

KIRANDONGO DISTRICT LOCAL GOVERNMENT VISION AND MISSION

VISION

A TRANSFORMED KIRYANDONGO DISTRICT FROM A PREDOMINANTLY RURAL SUBSISTENCE AGRICULTURAL ENTITY TO A THRIVING INDUSTRIALIZED ENTITY WITH REPUTABLE LEADERSHIP AND QUALITY LIFE FOR ALL BY THE YEAR 2040

MISSION

SERVING THE PEOPLE OF KIRYANDONGO DISTRICT IN A COORDINATED SERVICE DELIVERY PHENOMENON WITH FOCUS ON NATIONAL AND LOCAL PRIORITIES IN A SUSTAINABLE DISTRICT DEVELOPMENT FRAMEWORK

Foreword

The Third District Development Plan (DDPIII) comes at a crucial time in the history of our District when the District, country, and indeed the world at large, is confronted with the COVID–19 pandemic and other disasters. Our resolve and determination to rise above this, and focus on our vision to building a modern, people centered, independent, integrated, resilient and self-sustaining economy, is at the centre of this DDPIII. Now more than ever, Kiryandongo Vision must be accelerated by taking full advantage of the opportunities that our beloved District has been availed with. Towards this, the DDPIII aims at increasing household incomes and improving the quality of life of the people of Kiryandongo District through wealth creation.

DDPIII aims at harnessing both government and private sector strengths, in a mixed economy approach, to grow the economy of the District through domestic production of goods and services of at least the basic necessities of livelihood; food, clothing, shelter, medicines, security, infrastructure, health, education and services. Kiryandongo District is gifted with a youthful population, and my council is partnering with the private sector to provide pathways to positively harnessing the dynamism and energies that young people have and creating opportunities to earn livelihoods and support the development of the district.

DDPIII consolidates the achievements of the previous Plans. The District has performed well and when we reflect on where we have come from as a District, we have much to be proud of. Most notably in the areas of improved infrastructure and expansion of access to social services in the areas of roads, health and education. A firm foundation for socioeconomic transformation has been laid.

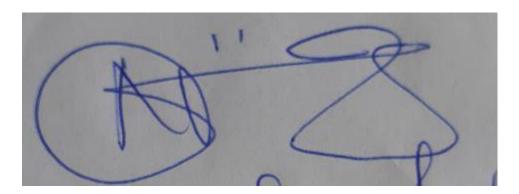
DDPIII will build on this progress by enhancing value addition in Agriculture which is essential to livelihood of the people of Kiryandongo District and has the highest potential to generate employment for our people. By the end of the Plan, effective implementation of the programmes is expected to lead to; increased income for households, lowering the poverty rate, and further improvement in health and education outcomes of the population.

The achievement of the socioeconomic transformation aspirations is a concerted and collective effort. I urge all the people of Kiryandongo District including those outside the District to seize the investment opportunities outlined in this Plan. Particularly, the Private Sector, Civil Society, Youth, Cultural Institutions, Faith-Based Organizations, and Development Partners have a significant role to play in the realization of the development aspirations. Leaders, policy makers and implementers should have the right attitude for effective and efficient service delivery and support to

implementation. Similarly, the general public should have a positive mind-set towards the Plan for its successful implementation.

With the assurance of sustained peace, stability, good-governance and cooperation with other Districts, which are very essential in development, we shall realize the goal of this Plan.

I wish to appreciate Council of Kiryandongo District, Civil Society and Development Partners for their contribution towards the preparation of this Plan and to urge a collective dedication to the realization of its noble objectives for the benefit of the people of Kiryandongo District.



Ntairehoki Charles **District Chairperson Kiryandongo District Local Government**

Acknowledgement

The formulation of the DDPIII was made possible by various actors at various levels. It is in this regard that I take this opportunity on behalf of Kiryandongo District Local Government, to acknowledge the under mentioned players who provided technical and any other distinguished input towards the preparation of this development plan. I wish to thank the National Planning Authority (NPA) which provided the new National Guidelines for Development Planning to Local Governments as a tool which indeed guided the entire planning process in the District. The same Authority is appreciated for the support to Local Government staff in terms of capacity enhancement of the Planning Department staff and other technical staff both at Higher Local Government and Lower Local Government levels that were trained in formulation of the Development Plan III. Also, appreciation go to staff of Governance, Accountability, Participation and performance (GAPP) who provided more training on the same to technical staff both Higher Local Government and Lower Local Government levels at Max Hotel in Kiryandongo Town. This contributed significantly towards successful formulation of this development plan III.

I also thank, the District Technical Planning Committee which disseminated the planning information to key stakeholders particularly the LLG technical planning committee members involving hands on training on the new development planning guidelines issued by National Planning Authority (NPA). It was clearly evident that the entire planning process was participatory characterized by discussions and agreeing on the modalities for the planning process, brainstorming on the key elements that were in line with the NDP II; discussing situation analysis and crosscutting issues, conducting situation analysis, reviewing District performance and identifying constraints and challenges facing the District. The District Technical Planning Committee members also identified appropriate interventions and strategies for unlocking the most binding constraints in the District, appraised and prioritized sector interventions and finally costed the district identified priorities. My sincere thanks go to all members of the standing committees and the District Executive Committee (DEC) for having discussed the plan and provided their input that were incorporated in this five-year development plan thus boosting the comprehensiveness and integration of the plan. Other stakeholders who participated in the formulation of this plan at various stages are also appreciated.

Lastly, I thank all members of the District council for having discussed and provided final input and eventually having approved this five-year District Development Plan.



Dorothy Ajwang

Chief Administrative Officer

Kiryandongo District Local Government

List of Acronyms

AAH - Action Against Hunger

ACAO - Assistant Chief Administrative Officer

AIDS - Acquired Immune Deficiency Syndrome

ANC - Antenatal Clinic

BUZARD I - Bulindi Zonal Agricultural Development Institute

CAO - Chief Administrative Officer

CBO - Community Based Organization

CCCC - Chinese Communication and Construction Company

CDC - Center for Disease Control

CSOs - Civil Society Organization

CB-DOTS - Community Based Direct Observed Treatments

CDO - Community Development Officer

CHD - Community Health Department

CORPS - Community Owned Resourced Persons

CSOs - Community Service Organizations

ADHO - Assistant District Health Officer

DCAO - Deputy Chief Administrative Officer

DDEG - Discretionary Development Equalization Grant

DDP - District Development Plan

DWD - Directorate of Water Development

DEO - District Education Officer

DE - District Engineer

DEC - District Executive Committee

DCO - District Commercial Officer

DCDO - District Community Development Officer

DISO - District Internal Security Officer

DFO - District Forest Officer

DHAC - District HIV/AIDS Committee

DHO - District Health Officer

DLB - District Land Board

DPAC - District Public Accounts Committee

DP - District Planner

DPO - District Population Officer

DPMO - District Production & Marketing Officer

DRDIP - Development Response Displacement Impact Programme

DSC - District Service Commission

DTPC - District Technical Planning Committee

DUCAR - District Urban Community Access Road

DWRM - Directorate of Water Resource Management

DWSCG - Directorate of Water Sector Conditional Grant

DWO - District Water Officer

ELSE - Empowering Livelong Skills Education

EPI - Extended Program for Immunization

FAL - Functional Adult Literacy

FEWs - Field Extension Workers

FY - Financial Year

FDS - Fiscal Decentralization Strategy

FINMAP - Financial Management and Accountability Program

FM - Frequency Modulation

GAPP - Governance, Accountability, Participation and Performance

GBV - Gender Based Violence

GOU - Government of Uganda

GPS - Global Positioning System

HA - Hectare

HC - Health Centre

HIV - Human Immune Virus

HLG - Higher Local Government

HMIS - Health Management Information System

HOFOKAM - Hoima, Fort Portal and Kasese Micro Finance

HSDs - Health Sub-Districts

HUMC - Health Unit Management Committee

IDPs - Internally Displaced People

IEC - Information Education Communication

IGAs - Income Generating Activities

IPFs - Indicative Planning Figures

KDLG - Kiryandongo District Local Government

KM - Kilometer

LCD - Link Community Development

LC - Local Council

LECs - Local Environmental Committees

LGA - Local Government Act

LGDP - Local Government Development planning

LGFC - Local Government Finance Commission

LGPAC - Local Government Public Finance Committee

LLGs - Lower Local Governments

LST - Local Service Tax

MAAIF - Ministry of Agriculture Animal Industries and Fisheries

MDG - Millennium Development Goals

M & E - Monitoring and Evaluation

MEMD - Ministry of Energy and Mineral Development

MFI - Micro Finance Institution

MGLSD - Ministry of Gender, Labour and Social development

MIS - Management Information System

MOFPED - Ministry of Finance, Planning and Economic Development

MOLG - Ministry of Local Government

MoES - Ministry of Education and Sports

MOH - Ministry of Health

MWE - Ministry of Water and Environment

NAADS - National Agriculture Advisory Services

NARO - National Agriculture Research Institute

NEMA - National Environment Management Authority

NDP - National Development Plan

NFA - National Forestry Authority

NGO - Non-Governmental Organization

NPA - National Planning Authority

NPC National Population Council

NUSAF - Northern Uganda Social Action Fund

OPD - Out Patient Department

OPM - Office of the Prime Minister

OVC - Orphans and Vulnerable Children

PACAO - Principal Assistant Chief Administrative Officer

PAF - Poverty Action Fund

PBS - Programme Budgeting System

PDU - Procurement and Disposal Unit

PCR - Pupil Classroom Ratio

PHRO - Principal Human Resource Officer

PIA - Principal Internal Auditor

POCC - Potentials, Opportunities, Challenges and Constraints

PRDP - Peace Recovery Development Plan

PSO - Private Sector Organization

PWDs - People with Disabilities

RGC - Rural Growth Centers

RDC - Resident District Commissioner

SACCO - Savings and Cooperative Credit organizations

SACAO - Senior Assistant Chief Administrative Officer

SFG - School Facilities Grant

SDGs - Sustainable Development Goals

SC - Sub County

SLM - Sustainable Land Management

SMCs - School Management Committees

SNE - Special Needs Education

SP - Senior Planner

STDs - Sexually Transmitted Diseases

SWOT - Strengths, Weaknesses, Opportunities and Threats

TBAs - Traditional Birth Attendants

TC - Town Council/ Town Clerk

TPC - Technical Planning Committee

UBOS - Uganda Bureau of Statistics

UEDCL - Uganda Electricity Distribution Company Limited

UIA - Uganda Investment Authority

UGIFT - Uganda Government Inter Fiscal Transfers

UNDP - United Nations Development Program

UNHCR - United Nations High Commission for Refugees

UNICEF - United Nations International Children Education Fund

URF - Uganda Road Fund

USAID - United States Agency for International Development

USE - Universal Secondary Education

USMID-AF - Urban Municipal Infrastructural Development- Additional Funding

UPE - Universal Primary Education

UWA - Uganda Wild Life Authority

VCT - Voluntary Counseling and Testing

VHTs - Village Health Teams

VIP - Ventilated Improved Pit

VSLA - Village Savings Loan Associations

YLP - Youth Livelihood Program

Executive Summary

This Local Government Development Plan (LGDP) covers the fiscal years of 2020/2021 to 2024/2025. This development plan is conceptualized within a framework of enabling the realization the district vision of "a transformed Kiryandongo District from a predominantly rural subsistence agricultural entity to a thriving industrialized entity with reputable leadership and quality life for all by the year 2040". The LGDP formulation and implementation is manifested within the district mission of "serving the people of Kiryandongo District in a coordinated service delivery phenomenon with focus on national and local priorities in a sustainable District

development framework". The goal of this Plan is "Increased Household Incomes and Improved Quality of Life of the people of Kiryandongo District".

The key objectives of the Plan are:

- 1. Enhance value addition in key growth opportunities;
- 2. Strengthen the private sector to create jobs;
- 3. Consolidate and increase the stock and quality of productive infrastructure;
- 4. Enhance the productivity and social wellbeing of the population; and,
- 5. Strengthen the role of the state in guiding and facilitating development.

The key planned investment projects for implementation within the next five years include: completion of administration block, preparation of the fourth district development plan, capacity building plan, and revenue enhancement plan. Capacity building for the agricultural extension workers, establishment of mother gardens, establishment of water harvesting and irrigation infrastructure, de-silting and construction of new valley dams and tanks for water for livestock, construction of new OPD Buildings, staff Houses, latrines and fencing of health centers.

The other planned investment projects are: rehabilitation of the hospital staff houses and hospital administration block; procurement of three seater desks, construction of classrooms, construction of education staff houses, VIP latrines, Completion of Kitwara and Kigumba Town Seed secondary schools; rehabilitation of District Roads, upgrading of CARs into District Roads, periodic Maintenance of roads, mechanized routine maintenance of roads and Manual Routine Maintenance of roads.

Other projects include: provision of piped water (RGCs), drilling and installation of deep boreholes, rehabilitation of deep boreholes, demarcating wetlands, planting trees and titling Government land.

For successful implementation of the NDPIII, the following key development strategies will be pursued: i) Agro-Industrialization; ii) Harness the Tourism Potential; iii) Increase local content participation; iv) Institutionalize infrastructure maintenance; v) Develop transport infrastructure; vi) Increase access to stable, reliable and affordable energy; vii) Leverage urbanization as a driver for socio-economic transformation; viii) Improve access and quality of social services; ix) Institutionalize human resource planning for the District; x) Enhance skills and vocational Development; xi) Increase access to social protection; xii) Promote development-oriented mind-set; xiii) Increase Resource Mobilization for Implementation of District Development Programmes and enhance partnerships with non-state actor for effective service delivery.

At the end of the five-year period, the following key results are expected to be achieved: Reduced Poverty rates; Increased rate of growth of the agricultural; Reduced Youth Unemployment Reduction in the percentage of households dependent on subsistence agriculture as a main source of livelihood; Increased forest cover and Increased households with access to electricity from 21 percent to 60 percent.

To achieve the planned objectives and results, the overall cost of financing all the DDPIII planned programme interventions over the 5-year period is estimated at around UGX 344,928,191,465/= (three hundred fourty four billion nine hundred twenty eight million one hundred ninety one

thousand four hundred sixty five shillings) of which UGX 329,542,287,750/= (three hundred twenty nine billion five hundred fourty two million two hundred eighty seven thousand seven hundred fifty shillings) is contribution by the public, UGX 4,592, 252,670/= (four billion five hundred ninety two million two hundred fifty two thousand six hundred seventy shillings) while UGX 10,793,640,995/= (ten billion seven hundred ninety three million six hundred fourty thousand nine hundred ninety five shillings) is external financing contribution. Other external sources will contribute UGX 10,050/= (ten thousand, fifty shillings). This means that 96 percent of the total resources expected to finance the Plan will come from GoU consolidated budget, 1 percent from Local Revenue while 3 percent will be from the development partners.

Implementation, Risk Management, Monitoring and Evaluation Implementation reforms have been identified for each programme to ensure the delivery of the desired results.

The programme implementation architecture provides a coordinated framework to focus on delivery of common results and reduce 'silo' working modality and enhance synergies. This will require strengthening the coordinating role of the Office of the Chief Administrative Officer.

In order to ensure operationalization of the Plan, Kiryandongo District Local Government plan will be aligned to the NDPIII. Implementation of this plan will also be linked to the Programme Based Budgeting System (PBBS). In addition, development partners will align their frameworks to meet the aspirations of the Plan.

The Plan acknowledges the need for risk informed development as a process and not an event. This is because there is a continuous interaction across local risks including; epidemics, natural hazards and disasters, climate change, among others. The plan has therefore identified, analyzed various potential (endogenous and exogenous) risks and prescribed possible mitigation, continuous monitoring and management measures during the plan period.

Monitoring and evaluation of the plan will be strengthened through the introduction of systemic and district level reforms for improved effectiveness during DDPIII.

CHAPTER ONE

1.0 Introduction

This chapter covers the background information which entails the context of the LGDP, description of the Local Government Development planning process and the structure of the LGDP. The chapter also describes the district profile which explains the key geographical information, administrative structure, demographic characteristics, natural endowments and social economic infrastructure.

1.1 Background Information

1.1.1 Context of the Local Government Development Plan

This District Development Plan is the 3rd document of the kind to be formulated and approved by Kiryandongo District Council since its effectiveness in the financial year 2010/2011.

The DDPIII (2020/21 – 2024/25) is anchored on the progress made, challenges encountered and lessons learnt from previous planning and implementation of DDPI and DDPII. The DDPIII comes into effect at the time when the District, country and the World are battling the COVID-19 pandemic that has posed social and economic impacts. In light of this, the Plan defines the broad direction for the District and sets key objectives, interventions and targets for sustainable socioeconomic transformation of Kiryandongo District.

Achievements, Challenges and Lessons learned

The key achievements that have been registered over the last five years include:

- 1. Construction of the district administration block headquarters and LLGs headquarters;
- 2. Construction of classroom blocks;
- 3. Construction of VIP lined latrines;
- 4. Periodic and routine maintenance of district roads;
- 5. Procurement of motorcycles;
- 6. Supporting various groups of YLP, DRDIP, NUSAF 3;
- 7. Titling of land;
- 8. Carried out physical planning;
- 9. Procured and supplied tree seedlings to communities;
- 10. Acquisition of the road equipment from central government;
- 11. Construction of staff houses for both health and education staffs;
- 12. Access to and utilization of education services significantly increased, including increased enrolment for UPE as well as Business, Technical and Vocational Training (BTVET); and
- 13. Access to and utilization of health services also significantly increased.

However, there are a number of outstanding challenges, including:

- 1. A large proportion of households still in the subsistence economy;
- 2. Insufficient creation of quality and gainful jobs in the economy, especially for the youth;
- 3. Whereas cost of electricity has reduced, it remains higher than the targeted 5 cents per unit;
- 4. Severe reduction in the forest cover as well as wetland degradation and encroachment leading to increased vulnerability to climate change;

- 5. Dwindling district level revenues insufficient to fund local service delivery;
- 6. Uncoordinated approaches to implementation planning;
- 7. The Quality of education remains low characterized by low levels of literacy and numeracy, coupled with a high rate of school dropout;
- 8. Inadequate functionality of health facilities and rising cases of non-communicable diseases;
- 9. Lack of physical planning in growth centres;
- 10. Encroachment on wetlands for farming and other commercial activities;
- 11. Inadequate funds to construct and rehabilitate Community Access Roads;
- 12. Lack of parental support to education programmes;
- 13. Unskilled Caregivers and lack of model ECD centres;
- 14. Drop out and absenteeism;
- 15. High poverty levels;
- 16. Increased breakdown of district road equipment; and
- 17. Resettlement of Bududa land slide victims and Sudanese refugees in the District at Panyadoli as well as at Kiryandongo settlement respectively.

Based on the review of the performance of the District during the past five years of implementing the DDP II, a number of lessons have been learnt:

- 1. Improving the functionality and range of services provided by sub-counties and parishes in order to effectively address development needs at the local level;
- 2. Increasing the effective utilization of alternative sources of development financing, like; the private sector, the pension fund, development partners and CSOs;
- 3. Breaking down the silo approach to planning, budgeting and implementation through the introduction of a programme approach that brings together all stakeholders necessary to address a particular development issue;
- 4. Addressing the issue of land compensations for development projects;
- 5. Strengthening the role of government in increasing access to market opportunities in global, national and regional markets;
- 6. The need to plan for and harness the potentials of the young people who are the majority of the population.

1.1.2 Description of the Local Government Planning Process

The Local Government Development planning process was characterized by initial planning call circular from National Planning Authority (NPA) involving dissemination of Local Government Development planning guidelines and hands on training where communication on national development vision, strategic objectives and goals among others was made.

As part of the effort to formulate this third district development plan for FY 2020/2021 to 2024/2025, the district heads of department constituted the district planning task force that was responsible for supporting the DTPC in the LGDP formulation process. The district communicated the planning call circular information to all LLGs, CSOs and stakeholders who at the same time participated in the district budget conference. Hands on training on the Local Government Development planning guidelines issued by NPA was also undertaken for all LLGs to enable them formulate their respective plans.

The district also embarked on consultations and collection of the basic data that informed the LGDP formulation process. Analysis of key development issues, constraints, potentials, opportunities and challenges for the district was done coupled with reviewing and customizing the broad national development strategic direction as well as synthesizing all development issues, constraints, potentials and opportunities by planning task team, District Planning and DTPC.

A submission of the district development issues to sector ministries and NPA for integration in sector development planning and NDP process was ensured and was further backed by NPA technical team which visited the district to validate DDP III and received a lot of input from the district planning task team, CSOs, opinion leaders, LLG staff and private sector.

All sector departments elaborated and set development outcomes, goals, and strategic objectives that guided the strategic direction of the LGDP as evidenced in chapter three of this plan and theses were reviewed, discussed and approved by the district executive committee in a meeting held at the district headquarter.

All LLG development priorities were received and discussed in a meeting held at the district headquarter involving LLG staff for integration in LGDP. Specific sector development outcomes, goals, strategic objectives, outputs strategies and interventions to comprise the LGDP were all identified and consolidated facilitated by district planning tasks teams.

The LGDP presented to all relevant committees including DTPC, DEC, standing committees and the District Council. The final LGDP was printed and disseminated to NPA, MDAs, all HLG political leaders, departments and development partners.

1.1.3 Structure of the Local Government Development Plan

This Plan is organized in six chapters, namely:

Chapter One Introduction: The Chapter covers the background information which entails the context of the LGDP, description of the Local Government Development planning process and the structure of the LGDP. The chapter also describes the district profile which explains the key geographical information, administrative structure, demographic characteristics, natural endowments and social economic infrastructure.

Chapter Two Situation Analysis: The Chapter outlines the analysis of the district potentials, opportunities, constraints and challenges, LG performance on key development indicators, analysis of development situations, analysis the state of crosscutting issues, analysis of urban development as guided by the Physical Planning Act and implementation guidelines, situation analysis of LG management and service delivery and summary of development issues informing the LGDP formulation.

Chapter Three LGDP Strategic Direction and Plan: The Chapter describes the LG Vision and Mission, Summary of adopted NDPIII Strategic Direction (Goal, Strategic Objectives and Programmes) and Strategies, Key Development Results and Summary of Adopted/Adapted Programmes, Objectives and Result (Outcomes), Interventions and Outputs

Chapter Four LGDP Implementation, Coordination and Partnership Framework: The Chapter outlines the LGDP implementation and coordination strategy, LGDP institutional arrangements, LGDP integration and partnership arrangements and pre-requisites for successful LGDP implementation.

Chapter Five LGDP Financing Frameworks and Strategy: The Chapter covers the summary of funding sources for the five years, Summary of Programme costs for the five years, summary of project costs for the five years and resource mobilization strategy.

Chapter Six LGDP Monitoring and Evaluation Framework: This Chapter entails the LGDP monitoring and evaluation arrangements, LGDP progress reporting, joint annual review of LGDP, LGDP midterm evaluation, LGDP end of term evaluation, LGDP results Monitoring and Evaluation Matrix, LGDP communication and feedback strategy/arrangements.

The DDP III also covers the Project Profiles, Project Costs and Source of Financing, Programme Implementation Action Plan (PIAP), Annualized Work Plan, Cost Implementation Matrix, LGDP Results Framework, LGDP Results and Reporting Matrix.

1.2 District Profile

1.2.1 Key geographical information

In terms of location, Kiryandongo District is located in the Mid-western part of Uganda, with its headquarters 218 Kms away from Kampala. It borders Nwoya District in the North, Oyam in the North East, Apac in the East, and Nakasongola in the South- East, Masindi in the South and South West, and Buliisa in the North West. The District is at an average altitude of 1295 meters above sea level, situated between 1° 22' and 2° North of the Equator, longitude 31° 22' and 32° 23' East of Greenwich.

On the other hand, Kiryandongo District covers an area of 3,621 Sq. Kms most of which is arable land. The District Perimeter is 478 Kms. Victoria Nile boarders the district in the North, West and South East. Percentage of population below poverty line is at 30% compared to the national performance which is at 24% (UBOS, 2013).

1.2.2 Administrative Structure

Kiryandongo District is made up currently of two counties called Kibanda North and Kibanda South, nine Sub counties namely Kiryandongo with four parishes of Kikuube, Kitwara, Kibeka and Kyembera; Kigumba sub county with four parishes of Kigumba I, Kiigya, Buhoomozi and Mpumwe; Masindi Port sub county with four parishes of Kaduku, Waibango, Kitukuza and Wakisanyi; Mutunda sub county with three parishes of Kakwokwo, Kimogoro and Panyadoli; Mboira sub county with four parishes namely Mboira, Kifuruta, Nyakabale and Apodorwa; Diima Sub county with two parishes namely Diima and Okwece; Kichwabugingo sub county with four parishes namely Kichwabugingo, Chopelwor, Karungu and Nyinga; Kyankende sub county with three parishes namely Kyankende, Diika and Kahara; Nyamahasa sub county with four parishes namely Nyamahasa, Alero, Laboke and Nanda.

The district has four town councils namely; Kiryandongo Town council with two wards of Northern and Southern; Bweyale Town Council with three wards of Central, Northern and Southern; Kigumba Town council with three wards of A, B and C and Karuma Town Council with three wards namely Central ward, Northern Ward and Southern Ward.

In summary the district has nine (09) sub counties, four (04) Town Councils, Thirty-two (32) parishes, Eleven (11) wards, two hundred and eighty-eight (288) villages and Thirty-five (35) cells.

However, there are 05 sub counties of Mboira, Kichwabugingo, Diima, Nyamahasa and Kyankende and one Town council of Karuma which were approved by the Centre but not yet operational because of lack of funding from the Centre.

1.2.3 Demographic Characteristics

The 2014 population and Housing census results released by Uganda Bureau of Statistics (UBOS) put Kiryandongo population at 268,188 people of which 123,541people are males and 134,647 people are females. The population density stands at 74 persons per square km.

Table 1.2.3.1: Average Household Size and Population by LLG and Refugee Settlement

Sub county	House	eholds	2014 Census			2020 Projections		
Sub county			, , , , , , , , , , , , , , , , , , , ,					
	Number	Average	Males	Female	Total	Males	Female	Total
		Size						
Bweyale Town	((10	4.0				15,863	16,563	32,426
Council	6,618	4.9	15,178	16,432	31,610			
TZ' 1	0.020	<i>5</i> 0				23,690	22,794	46,484
Kigumba	8,939	5.2	22,667	22,612	45,279			
Kigumba	4.250	4.4				9,337	9,842	19,179
Town Council	4,359	4.4	8,934	9,764	18,698			
TZ' 1	15.060	<i>5</i> 0				42,495	40,023	82,518
Kiryandongo	15,869	5.2	40,661	39,705	80,366			
Kiryandongo	1 450	4.2				3,071	3,021	6,092
Town Council	1,450	4.2	2,939	2,997	5,936			
M ' 1' D '	1.020	4.0				4,959	4,341	9,301
Masindi Port	1,938	4.8	4,745	4,307	9,052			
M 4 1	12.002	-				33,350	32,110	65,460
Mutunda	13,092	5	31,910	31,855	63,765			
Kiryandongo						25,735	26,605	52,340
Refugee	8,871	5.9						
Settlement			6,507	6,975	13,482			
Total	63,394	4.95	133,541	134,647	268,188	158,500	155,300	313,800

Source: National Population and Housing Census 2014 Report and Population Projections 2020

1.2.4 Natural Endowments

In terms of mineral resources, the status of mineral resources in the District is currently being established through exploration to determine the mineral potentials of the District. The progress has so far yielded promising results where some minerals including nickel, platinum, and chromium and iron ore have been found but awaiting confirmation through tests. PEARL company has been engaged in this mineral exploration venture in the District.

On the other hand, the District is generally a plateau land with an altitude of 1,295 meters on average above sea level. Undulating hills with some pronounced high points are located in some localities in the District. One of these high points is Kaduku in Kigumba Sub County. The land in the Murchison Falls conservation area which lies in the North and North West of Kiryandongo District is flat.

The natural vegetation of Kiryandongo comprises of savanna woodland including dry and humid Savannah with elephant grass prolific in some areas. This type of vegetation provides a diverse habitat for a variety of birds and animals.

In terms of water resources, the District has got adequate surface and sub-surface water reserves. However, some parts of the District are devoid of such water reserves especially during the dry season. Severe surface water shortage is experienced in the whole of Masindi Port and parts of Mutunda Sub counties.

The drainage system in the district consists of numerous wetlands in several localities. Kiryandongo District hosts Victoria Nile which harbours Ayago Falls and Karuma both of which are potentials for electric power generation.

Soil type patterns in Kiryandongo are more or less uniform throughout the district. Sandy loam soils predominate with clay loam in Kitwara Parish. Sandy soils are more pronounced in Masindi Port Sub-County. The most prominent soil types per Sub-County are given in the table below:

Table 1.2.4.1: Soil type patterns in Kiryandongo District

Sub-county/Town	Type of Soil	Major Crops
Council		
Masindi Port	Sandy Loam	Cassava, Sun Flower, Potatoes, Simsim,
		Bananas
Kigumba	Sandy Loam	Maize, Cassava, Tobacco, G/nuts, Rice
Kiryandongo	Sandy Loam	Cassava, Maize, G/nuts, Millet, Vegetables,
		Rice, Sweet potatoes and Millet
Mutunda	Sandy Loam	Sunflower, Cassava, Maize, Cotton, Simsim,
		Rice, Sweet potatoes, G/nuts and Pineapples
Kigumba Town Council	Sandy Loam	Maize, Cassava, Tobacco, G/nuts, Rice

Kiryandongo Town	Sandy Loam	Cassava, Maize, G/nuts, Millet, Vegetables,
Council		Rice, Sweet potatoes and Millet
Sub-county/Town	Type of Soil	Major Crops
Council		
Bweyale Town Council	Sandy Loam	Cassava, Maize, G/nuts, Millet, Vegetables,
		Rice, Sweet potatoes and Millet
Karuma Town Council	Sandy Loam	Sunflower, Cassava, Maize, Cotton, Simsim,
		Rice, Sweet potatoes, G/nuts and Pineapples

In terms of climate, Kiryandongo District is endowed with favorable climate conditions and has a bimodal rainfall pattern. The District receives an annual long-term average rainfall of 1200mm.

The highest rainfall is normally received in March – May and August –November. The District enjoys favorable weather conditions coupled with good soil fertility making it suitable for agricultural production. Based on the amount of rainfall received, the District can be divided into three major climatic zones.

- (i; High rainfall zones: These are areas which receive more than 1000 mm of rainfall per annum. No Sub County receives this rainfall amount in Kiryandongo District.
- (ii; Medium rainfall zones: These are areas with total amount of rainfall ranging between 800mm 1000mm per annum. Areas which fall under this zone include Kigumba and Kiryandongo sub counties as well as part of Mutunda Sub County.

Lower rainfall zones: These are areas which receive less than 800mm of rainfall per annum. Localities in Masindi Port Sub County receive this rainfall amount. Major Economic activities carried out in medium rainfall zones include maize, cassava, sunflower, and cotton and tobacco production. This has contributed to improved household incomes enabling the population to sustain their livelihoods. On the other hand, the major activities carried out in low rainfall zones include pastoralism, fishing and cotton growing.

However, the district lacks a meteorological department and necessary instruments to measure rainfall received in the district which makes it difficult to determine monthly rainfall statistics and to accumulate time series so as to enable measurement of rainfall trend.

1.2.5 Social Economic Infrastructure

In education sector, Kiryandongo district has seventy-three government aided primary schools; thirty-four private primary schools; six government aided secondary schools; twenty-four private secondary schools and three government tertiary institutions as well as one private tertiary institution.

In roads sub sector, the district has a total road network of 1, 146kms. 131.2kms are classified as national roads of which 77.2kms are tarmacked and 54kms are of gravel. 367kms are classified as District roads of which 65% are in good/fair motorable condition. 126kms are

Kiryandongo District Development Plan for FY 2020/2021 – 2024/2025

urban roads of which only 0.4kms are tarmacked. 532kms are Major community access roads having less than 30% of the access roads as motorable.

CHAPTER TWO SITUATION ANALYSIS

2.0 Introduction

This Chapter describes the analysis of the district potentials, opportunities, constraints and challenges, captures key standard development indicators, reviews the sector development situations and previous plan performance, analyses the state of crosscutting issues, analyses the urban development as guided by the Physical Planning Act and implementation guidelines and summarizes the development issues informing the LGDP formulation.

2.1 Analysis of District Potentials, Opportunities, Constraints and Challenges (POCC)

POCC analysis is carried out to identify Potentials (P) and Opportunities (O) that the district has at its disposal which in turn can be strengthened and enhanced in order to achieve its development goals. On the other hand, it is done in order to find out Constraints (C) and Challenges (C) that limits the capacity of the district to address set goals. In turn these lead to specific strategies and action plans which can impact on those goals appropriately, thereby directing the initiatives of the department towards the primary Objectives or aspirations. In other words, a POCC analysis objectively links the aspirations to the strategies and action program. Below is the POCC analysis for district.

Table 2.1.1: LG POCC Analysis

Potentials	Opportunities	Constraints	Challenges
Good road network	- District road construction	-Inadequate budgetary allocation	Frequent breakdown of district road
	equipment - Competent and trainable staff Funding from URF, NUSAF 3, DRDIP DDEG and development partners - Police - LC1 System	for repairs and maintenance -Irresponsible road users	construction equipment
Power dam at Karuma	Emerging city at Karuma.Royalties	No clear policy on how to obtain royalties.	Limitations in enforcing laws and statutes on collecting royalties.
Large revenue base	- Emerging townships- Political will and good governance	Lack of a revenue register.	Lack of transport means for revenue mobilization.
Tree nursery beds in sub-counties	Land in schoolsLand at sub countyheadquarters	Lack of funding	Lack of substantive Forest Officer

Potentials	Opportunities	Constraints	Challenges
Consistent supply of	- Fertile soils	- Inadequate funding	- High cost of
agricultural products	- Urbanisation	for capital projects.	investing in water
both locally and	(hotels, restaurants	- Failure by	harvesting, irrigation
internationally	and urban household	extension workers to	and greenhouse
	food consumers).	change farmers'	technologies.
	- BUZARDI for	attitudes towards	- Negative attitude
	technical support	high input use for	towards
		enhanced	agrochemical use
		productivity	8
Farmer groups in all	- Support by	Inadequate funding	- Pests and diseases
parishes	development	of farmer groups	- High costs of tsetse
Periones	partners.	or imilion Browns	traps and
	- Ready market		insecticides
	Troudy market		- Lack of processing
			facilities
			- Post-harvest losses
High dairy	- Rangelands and	Inadequate	Expensive veterinary
production and	pastures	extension staff	inputs
productivity	- Fast growing urban	CAUCHSION Stair	inputs
productivity	centres		
	- Breeds		
A il-ilitzy 4 -	improvement	I J 1	Tu a d'a assata
Accessibility to	-Competent and	- Inadequate human resource for health	- Inadequate Recurrent PHC
curative, preventive	qualified staff Provision of		
and promotive		for Health.	funding (wage and
services	comprehensive	- Restrictive MoH	None wage)
	health care services in facilities	policies on establishment of	- Inadequate staff houses
	- DNAP 2020-2025	health facilities	
			- High expectations
	- Nutrition officer	- Inadequate	from the
	- Vibrant and	capacity to screen	communities
	functional	and prioritize	
	community	malnutrition cases	
	structures	and issues	
Formth alass of	- World Bank Grant	respectively	- Limited office
Fourth phase of	Funding from central	- Irregular funding	
Administration	Government and	- Lack of local	space
block completed	Development	revenue to speed up	- Noise pollution as
	partners	construction	construction
C	TD 1 1 1	т	continues
Competent and	- Trainable team	- Low manpower	- Ignorance on
qualified staff &	- Fully constituted	- Inadequate funding	prevailing laws.
members of	commissions,	 Low stakeholders 	- Child labour
commissions,	boards, councils and	awareness on issues	- Lack of a remand
boards, councils and	committees.	of special interest	- Lack of a babies'
-	- Laws & regulations	groups	home
committees.			

Potentials	Opportunities	Constraints	Challenges
Large wetlands	 Environmental Policies and Laws Environmental Police Local leaders Environment committee 	Inadequate transport for monitoring purposes	Lack of proper records on gazetted wetlandsEnvironmental pollution
Qualified work force - graduates	- Fully constituted District Service Commission Recruitment guidelines.	- Low wage allocation to the District by Central Government - Rigid staff structure	- Difficulty in attracting and retaining key professionals.
Large education infrastructure	- Funding from central government and development partners - competent and qualified teaching staff - Teacher made materials - Land in schools - Community contribution	- Inadequate classrooms - Inadequate latrines - Inadequate Instructional Materials - School feeding programme not rolled out to all schools - Lack of parental support to education programmes - Lightening attacks - Unskilled - Caregivers - Lack of model ECD - Inadequate transport means for Inspectors	- High pupil — classroom ratio - High pupil — latrine stance ratio - High pupil — textbook ratio - School dropout - Absenteeism - Disruption of teaching and learning

2.2 LG Performance on Key Development Indicators

Table 2.2.1: LG Performance on Key Development Indicators

Indicator	District	National
	Status	Average
Population below the poverty line (percent)		21.4
Share of working population (percent)		79
Population growth rate (percent)		3
Average monthly nominal household Income (Ugx)		416,000

Indicator	District	National	
		Status	Average
Percentage of titled land		21	
Youth unemployment rate (percent)			13.3
Households with access to electricity (21
Percentage of district roads in fair to go	ood condition		61
Employment Population Ratio			47.5
Life expectancy at birth (years)			63.3
Literacy rate			73.5
Forest cover (percent of total land area))		12.4
Wetland cover (percent)			8.9
Safe water coverage (percent) R	ural		73
U	rban		74
Sanitation coverage (Improved toilet)			19
Hygiene (Hand washing)			34
Extent of hunger in the population (per	cent		40
Maternal Mortality (per 100,000))		110	336
Infant Mortality Rate (per 1,000 live bi	rths)	10	43
Under 5-mortality rate (per 1000 live b	•	13	64
Total Fertility Rate (TFR)		5.4	5.4
Contraceptives prevalence rate (%)		24	40
HIV prevalence rate at ANC sentinel si	tes	3	5
Stunting in children under 5 years		20	29
DPT3/Pentavalent vaccine coverage		113	90
Measles coverage		107	-
Percentage of households with at least	one ITN	99	70
(rural)			
Pit latrine coverage		74	70
Total (Public and PNFP) per capita OP	D utilization	99	1
Percentage of deliveries taking place in	health	67	70
facilities (Public and PNFP)			
Approved posts filled by trained health	workers	78	90
Percentage of facilities without stock o	ut of any of	86	100
the tracer drugs (SP, Septrin, ORS, Mea			
and Depo Provera)			
Couple Years of Protection	18,263	494,908	
Case Fatality Ratio for malaria	14	2	
Proportion of TB case that are cured		89	85
Teacher pupil ratio		1:76	1:40
Classroom pupil ratio		1:95	1:55
Desk pupil ratio		1:5	1:3
Classroom size (sqm)		50	50
\ i /	_1	1	

Indicator	District	National
	Status	Average
Latrine stance pupil ratio	1:66	1:40
Rural Access: Road Distance per KM ² (KMS)	1,190	0.625
District Roads in Fair/Good Condition (%)	60	70
No. of people per borehole	800	300
Distance to a protected water point (KMS)	2	< 1.5
District water coverage (%)	70	64
Latrine coverage	75	100% sanitation

2.3 Analysis of development situations

In the past 5 years we have achieved a lot including recruitment of staff to 75 percent of middle cadres and 40 percent of strategic positions, prepared 5-year capacity building plan, 5-year development plan, council sittings held, DTPC meetings carried, carried out operation and maintenance, carried out board of survey, trained staff in career development, submitted mandatory reports respective Ministries

There was procurement of Executive furniture for CAO, HRM, and executive table for CAO. However, received official vehicle for CAO from UNHCR, D/CAO and motor cycles for records, HRM and DSC.

Achievements under finance include recruited accounts staff to fill the staffing gapes which existed in the department, financial statement for the period was prepared and submitted to the office of the auditor general, revenue enhancement plan was prepared and reviewed, budget estimate for the last years where prepared, training of accounts staff on financial management and bookkeeping was done, office space was provided, book shelves and filling cabinets was procured, furniture computers where procured, revenue mobilization and monitoring was conducted, revenue meeting with revenue collectors was conducted, accountable stationery was procured and revenue sources where tendered out.

Unfinished activities and emerging needs include procurement of double pick up vehicle for revenue mobilization and monitoring, Procurement of a motorcycle for revenue officer, carrying out revenue assessments, and compilation of revenue registers, establishing an industrial park, establishment of housing estates, construction of road side markets, construction of modern Markets, procuring of executive furniture and procuring of desktop computers and iPads.

Achievements under statutory bodies include establishment of functional Committees, Boards and Commissions, approval of all mandatory documents including the development plan, reports and budget estimates, conducting mandatory sittings/meetings of committees, boards and commissions, recruitment, promotion and confirmation of staff following due procedures and process, preparation and consolidation of the procurement plan, advertising, evaluating bids and awarding contracts, prequalified firms for supplies and works, preparing mandatory

reports and submission to the line ministries, procurement of laptops for procurement and Clerk to Council, procurement of water dispenser and procurement of law books.

On the other hand, unfinished activities include fencing off the political wing offices, furnishing the office of the District Chairperson, Vice Chairperson, Speaker and the Secretaries as well as appointment of PWD on the DSC.

Achievements under Health Services include construction of 5 OPDs at Mpumwe Nyakadoti, Panyadoli Hills, Kigumba HC III and Apodorwa; fencing of 3 HC at Kaduku, Diika and Nyakadoti; construction of 5 3-stance Pit latrines at Kaduku HC II, Panyadoli Hills, Mpumwe, Kiigya and Kigumba HC III; Maternity Ward construction at Diima HC III; Hospital renovation; Construction of the administration block; Procured Theater sterilizer for Masindi Hospital in response to infection; procured X-Ray machine under the HSSP after renovation for Masindi Hospital; Established 22 Out Patient Therapeutic Centre /Inpatient Therapeutic Centres for management of malnutrition including Panyadoli HC III and Kiryandongo Hospital, implemented child Heath days; conducted support supervision visits; conducted annual planning meetings; mandatory documents developed; and installed Solar lights and solar powered Fridges in all Health centres except Kitwara, and Diika and Yabweng.

Classrooms and latrines constructed, desks procured, stake holders sensitized. Office block built. All activities finished. Emerging needs include cesspool emptier, fencing of schools, installation of lightening arrestors.

Under Roads and Engineering, the following were achieved: Upgraded 93.3km of Community Access Roads into District Roads namely: Mutunda-Kawiti 18km; Nyabiiso-Bunyama-Diika 17.5km, Karungu-Akiiba-Nyinga 10km, Tecwa-Kanywamaizi 12.6km, Panyadoli-Kimogoro 13km, Karuma-Okwece 8km, Wakisanyi-myeeba 9.2km and Kimyoka- Kikaito 5km; Rehabilitated 61.6km of District Roads namely: Kigumba-Apodorwa-Mboira 21.5km, Kiigya-Kinyara-Masindi-port Road 18.3km, Karungu-Kicwabugingo 5km, Mpumwe-Nyakarongo 5km, Kizibu-Kaduku 5.8km and Kaduku-Atura 6km; Carried out Periodic Maintenance of 58.7km of District Roads: Diima-Mutunda 13.2km, Nyabiiso-Kikuube-Kisekura 8.1km, Bweyale-Diika 7.5km, Apodorwa –Kitanyata 5km and Kiryandongo-Mpumwe 11.7km; Carried out a mechanized Routine Maintenance/ spot improvement of 59.1km of District Roads: Kididima-Kinyonga 7.7km, Bweyale-Panyadoli 9km, Nyakadoti-Tecwa 9.4km, Kiryampungula-Kalwala 6km, Kiryandongo-Kitwara 15km, Kigumba-Mpumwe section 6km and Mpumwe-Nyakarongo 5km; and constructed the Administration Block at the District Head Quarters up to 55%.

However, due to an increasing traffic density on the District roads and increasing rains, coupled with the irresponsible use of the roads by cattle keepers, farmers and charcoal trucks, there has been a faster deterioration of district roads and consequently, there is an outstanding rehabilitation backlog of 128km which need to be planned for. Additionally, due to inadequate

funding, the completion of the Administration Block requires both technical and political commitment by continuously budgeting for remaining works.

Under Water, we constructed 108 deep boreholes; Rehabilitated 56 boreholes; constructed 103 shallow wells; expanded and upgraded Bweyale town water supply system at a cost of 4.5 billion shillings with support from MoWE; and expanded Kiryandongo town water supply system (the system received a 45kVA generator and a new switch board. The system is now undergoing expansion by National Water and Sewerage Corporation.);

Regarding Natural Resources, the district managed to establish tree Nursery beds, identified wetlands by category (seasonal or permanent); trained communities on proper use of wetlands; surveyed wetlands to establish extent of abuse; trained and sensitized communities and local leaders on physical planning and formed the physical planning committees at all levels.

Under Community Based Services the district managed to achieve the following: Appraisal and funding of CDD proposals of 82 groups; 52% of the FAL classes were supported with materials including blackboards, chalk, register books, pens and 7 bicycles; formation and Registration of 640 groups; Trained 60 (50%) of savings and credit groups with support from MACDEF; conducted counseling and handled 330 child and family disputes; trained 80 FAL instructors; conducted 20 FAL review meetings; conducted 3 (60%) awareness meetings on disability issues; supported 42 PWD groups with special grant; held18 (90%) PWDs council executive meetings; inducted PWDs on Disability Act; Placed and resettled 40 abandoned children and juveniles and supervised 14 offenders on community service. During the implementation for the 2nd development plan, CBSD organized women's day celebrations on four occasions; supported 4 women groups in IGAs; held 18 (90%) women council executive meetings; organized labour day celebrations on three occasions; settled 27 labor disputes; mobilization and conducted 7 (35%) youth meetings; conducted 71 (10%) radio talk show on youth issues; held 18 (90%) District youth council executive meetings. During the same period, the department organized one International Youth Day Celebration (20%); commemorated 2 celebrations for the day of the African child; procured one desktop computer and a motorcycle.

In the past five years under Planning Department, several achievements were realized including training of DTPC and LLG TPC members on development planning, formulation of the 2nd five year development plan, preparation of the annual budget framework papers, preparation of the Performance Contract Form B, preparation of the quarterly budget performance reports, preparation of project and program annual work plans and mandatory reports.

Other notable achievements include training of Population Officer and Biostatistician on STATA by UBOS, training of population officer on integration of Population factors in development planning by POPSEC, training of Population Officer on registration of birth by UNICEF, administering actual registration of birth, donation of laptop computer and printer by UNICEF as well as administration of the national population and housing census in collaboration with UBOS.

Planning Unit also secured a vehicle under PRDP and office equipment which include computers, a photocopier, printers, projector, furniture, binding machine and filling cabinets. Quite a number of capacity building workshops to planning unit staff by NPA, UBOS, MOFPED, OPM were also undertaken.

On the other hand, there are no specific unfinished activities. However, the critical emerging need is to recruit the needed staff, provide conducive working environment, procurement of laptops and data collection tools and procurement of transport means.

The department of Internal Audit procured a motorcycle and Desktop computer with support from MoLG, under FINMAP 2 project; procured a laptop computer; recruited two staff (Internal Auditor and Examiner of Accounts); procured Executive desk and chair; produced 20 mandatory quarterly audit reports; procured two filing cabinets; undertook skills improvement; technically guided on financial management and quality assurance, procurement accountability, land matters and recruitment.

2.4 Analysis of the State of Crosscutting Issues

Nutrition

The district has made progress in addressing the problem of malnutrition, especially stunting and Severe Acute Malnutrition in children under 5 years. The Food Security and Nutrition Assessment survey (FSNA) of 2019 shows that the prevalence of stunting is at 20% (FSNA, 2019). This current level of child stunting is higher than the acceptable threshold of less than 20 percent.

Despite the existence of evidence-based high impact nutrition interventions, a strong political commitment to address malnutrition, enabling policy environment and economic growth in the last decade, slow progress in reducing malnutrition is persistent in the district. Some of the key factors slowing progress include: limited capacity to translate political commitment and economic growth into effective, impactful and sustainable policies and strategies; limited institutional and technical capacity to implement essential nutrition actions at the household and community levels; inadequate multi-sectoral coordination; limited financial resources to adequately implement and monitor nutrition service delivery and deeply entrenched suboptimal practices and behaviors that take long to change (capacity assessment report, 2019).

Scaling -up Nutrition at local government level is a multi-sectoral undertaking which requires commitment from various stakeholders from government and development partners. All these stakeholders must be coordinated through the Nutrition Coordination Committees at district, Sub County, Sub County and town council levels. Each of the coordination committees for nutrition has specific terms of reference which are well elaborated in the District Nutrition Action Plan (DNAP 2020-2025). The implementation of this DNAP is financed through existing and available resources for nutrition within the district budget and from private sector and development partners. These resources must be coordinated effectively to maximize

coverage and impact. The primary beneficiaries of the DNAP are children under 5 years, adolescent girls, pregnant and lactating women, other vulnerable groups and their households.

The District Commitment to Address Malnutrition: Eliminating malnutrition in all its forms is critical in breaking the intergenerational cycle of poverty that propels underdevelopment. The District has demonstrated commitment to alleviating malnutrition by: positioning nutrition in the District Development Plan III; mainstreaming nutrition in sector policies, strategies and action plans; embracing multi-sectoral nutrition programming and coordination under the stewardship of the Office of the Chief Administrative Officer; developing and implementing the District Nutrition Action Plan (DNAP) as the District's strategic and common results framework for scaling up nutrition in the district and rolling out the Presidential Initiative on Healthy Eating and Healthy Lifestyles (July, 2019).

Gender Concerns

Across the sectors and institutions, gender gaps have existed and examples can be sighted among the girl child and women in unequal participation in development programmes, low levels of literacy, disparities in employment, high dropout rates, limited ownership of assets, access and control of resources especially land. This means that women lag behind and are exploited in development.

Table 2.4.1 Sectoral Analysis of Gender Issues (Cause effect analysis)

Sector/sub	Identified	Underlying	Effects/	Strategies for mitigation of
sector	issues of	Causes	impacts	identified effects/ impacts
	concern			
Finance	Tendering of	Fewer women	Women are	Encourage women to participate and
	markets and	respond to	left out.	women given them more points when
	other	advertisements		evaluating then during evaluation
	revenue	made.		process and giving more points for
	sources			tenders who uses more women on its
				list of employees.
Statutory	Low	Lack of	Poverty	Continuous mobilization and
Bodies	participation	awareness and		sensitization of females
	of women in	cultural		
	government	rigidity		
	programs			
Procurement	Low turn up	Low self-	A big income	Encouraging female
and Disposal	of female	esteem of	inequality	contractors/companies through
Unit	contractors	women	between men	affirmative action
	to compete	compared to	and women	
	for bid	men		
	opportunities			

Sector/sub	Identified	Underlying	Effects/	Strategies for mitigation of
sector	issues of	Causes	impacts	identified effects/ impacts
	concern			
Agriculture	Enterprise selection (women preferring food security crops while men preferring cash crops)	Culture that perpetuates male dominance over women	Scramble for resource allocation	Sensitization of the communities on farm participation and equitable sharing of the proceeds
	Land ownership Vs land access	Women have little powers on both their husbands and fathers' lands	Reduced morale by women to participate in agricultural production activities	Women should form groups and hire land for production. Men should be sensitized to allow women to invest on the family land.
	Enterprise selection (women preferring food security crops while men preferring cash crops)	Culture that perpetuates male dominance over women	Scramble for resource allocation	Sensitization of the communities of farm participation and equitable sharing of the proceeds
	Mechanization and agro- processing	Culture, high cost of investment that systematically excludes women form participating	Under performance in the area of mechanization and agroprocessing	Involvement of women in high capital credit programmes

Kiryandongo District Development Plan for FY 2020/2021 – 2024/2025

Sector/sub	Identified	Underlying	Effects/	Strategies for mitigation of
sector	issues of	Causes	impacts	identified effects/ impacts
	concern			
Entomology	Women fear	Fear of stings	Reduced bee	Sensitization
	insects		production	Provision of protective wear
			Low	
			investment in	
			bee production	
	Hive	Low artisan	Reduced	Training of female artisan in hive
	construction is	skills by	interest in bee	construction.
	done by men	women	keeping by	
			women	
Veterinary	Ownership of	Entrenched	Perpetuated	Sensitization of both men and
	larger	culture that	dependence of	women
	mammals by	gives men	women on	
	men and	more control	men	
	smaller	over domestic		
	animals such	resources		
	as chicken by			
	women			
Fisheries	Fish catching	Culture, time	Harmony due	Promote the good side of the
	by men and	of fishing (e.g.	to socially	practice while addressing taking
	postharvest	night time),	agreed	care of the negative and potential
	handling and	control of	division of	negative effects of the practice
	marketing by	fishing	labour and	
	women	equipment's	roles	

Sector/sub sector	Identified issues of concern	Underlying Causes	Effects/ impacts	Strategies for mitigation of identified effects/ impacts
Health	Only 22% of	Cultural	Poor health of	Multipronged approach involving all
	Married	prejudice	women	sectors
	women			
	independently			
	make			
	decision for			
	their own			
	healthcare			
	Only 45% of	Poverty	High Fertility	Step up sensitization drive
	couples	Low literacy	Rate	
	jointly decide	levels	High Maternal	
	on how many		Mortality Rate	
	children they		High Infant	
	should have.		Mortality Rate	
	Poor male	Cultural	Limited support	
	involvement	beliefs	for the spouses	
	in health		- poor health for	
	issues		the men	
	Most of the	Women are	Limited time to	
	hospitalized	better care	take care of the	
	patients are	givers	other family	
	cared for by		cores.	
	the women			
	Bigger			
	percentage of			
	health			
	workers			
	especially the			
	lower cadre			
	are females			
	High refugee	The children		
	population	and women		
	with 85%	are the main		
	being	victims of		
	children	refugee		
		situations		

Sector/sub sector	Identified issues of concern	Underlying Causes	Effects/ impacts	Strategies for mitigation of identified effects/ impacts
Education & Sports	Early marriages and teenage pregnancies	Laxity in child protection issues and parents ignorance	Drop out of school girls	Sensitization, making ordinances and bye laws. Girl child education advocacy
Roads and	Very low attitude towards education Minimal	Ignorance on the importance of education Women's relative	Poor performance of learners Increased	Sensitization Mobilization and Sensitization
engineering	Involvement of women in Road works	immobility and lack of skills and interest in the nature of works	Income disparity between men and women	of the rural women on the accrued benefits of involvement in road works.
Water	Weak participation of women in management of water and sanitation facilities.	Cultural, traditions where women are inferior to men and shy away from key public leadership responsibilities.	Management of water facilities is dominated by men yet water collection at household is majorly done by women.	Affirmative action that 50% of WUC are women. Empowerment through training and dissemination of gender related information.
	Long distances to and queues at water points.	Inadequate water points	Violence and strife in families	Increased water coverage to reduce distances to and times spent at facilities.
Natural Resources	Low level of participation in natural resources management	Ignorance	Poverty Over utilization of natural resources.	Public awareness especially the women, youths, and men on environmental and natural resources management
Probation and welfare services	Property grabbing from orphans and widows.	 Lack of awareness in inheritance laws Rigid cultural beliefs 	 Landless orphans and widows Family conflicts 	 Sensitization of local leaders on laws of inheritance (will and will making. Settling of family conflicts.

Sector/sub sector	Identified issues of concern	Underlying Causes	Effects/ impacts	Strategies for mitigation of identified effects/ impacts
Community	 Existence of GBV in the community Low women's emancipation Disparities in education levels. 	 Negative cultural beliefs Discrimination of women and girls 	 Low self esteem Disability and death Lack of property ownership Low H/H income High illiteracy levels among girls. 	 Promote FAL among the affected Conducting SGBV community dialogues and sensitization meetings Support women IGAs groups
Labour	 Discrimination in employment of women in some organizations High Labour exploitation in women and girls 	 Negative cultural beliefs Low selfesteem by women and girls 	 Over dependency on men by women. Low labor productivity 	 Promotion of affirmative action Sensitize people on labour issues Work place inspection
Planning	Limited mainstreaming of gender issues in planning and budgeting by development partners	Lack of knowledge and skills on gender mainstreaming	Non-gender sensitive plans and budgets formulated by development partners	Mentoring staff of development partners in gender mainstreaming
Trade Industry and Local Development	Women in small scale businesses	Limited finances as capital for business	Low incomes leading to poverty among women	Formation of women groups where they can do collective saving, production, bargaining and marketing.

Table 2.4.2 Sectoral Analysis of Environment

Sector/sub sector	Identified issues of concern	Underlying Causes	Effects/impacts	Strategies for mitigation of identified effects/impacts
Statutory Bodies	Climatic change	Deforestation, charcoal burning, poor crop farming, livestock raring, bush burning Human settlement Poverty Ignorance Overgrazing Wetland reclamation Overfishing	Drought, soil infertility, global warming. Destruction of vegetation cover Reduced production Loss of revenue Over dependence on foreign Aid Fish resource depletion Increased greenhouse gas emission	Community sensitization Formulation of bye-laws on conservation of environment. Embedding tree planting in bid documents Better farming methods Afforestation Irrigation on a large scale Commercial farming Pasture establishment Sensitization on land carrying capacity Use of alternative sources of energy like bio gas, solar energy and energy saving stoves
Agriculture	Agrochemical use that would pollute water sources and air, killing nontarget organisms Invasive weeds and plants	Pests, diseases and soil fertility Natural seed dispersal	Water and air pollution, biodiversity loss, health hazard Loss of grazing land, loss of	Enforcement of agrochemicals laws, sensitization Report invasive weeds to MAAIF, sensitization of
Entomology	Genetic erosion	mechanisms Cross pollination	important plant species from the invaded area Reduced quality of	communities on carrying and transferring unusual plant materials Sensitization of bee
		by bees	crops	keepers Planting of a single variety
Health	Disposal of medical wastes	Lack of functional incinerators	Infection Injury	Construction of Incinerators
	Disposal of solid wastes from filled drained from Pit latrine in the public facilities	High prevalence of water borne diseases	Infection	Construction of treatment plants Treat solid waste for organic fertilizers.

Sector/sub	Identified issues	Underlying	Effects/impacts	Strategies for mitigation
sector	of concern	Causes		of identified
				effects/impacts
Education & Sports	Lightening attacks	Lack of lightening arrestors	Fear among Pupils and teachers Deaths	Procurement of lightening arrestors for classrooms and staff houses.
	Environmental pollution	Blasting of rocks at Ogunga site	Disruption of teaching and learning. Classroom walls developing cracks	Blasting to be done over the weekend and during holidays. Construction of classrooms as cooperate social responsibility by the construction company
Roads & Engineering	Destruction of the environment during road Opening and Rehabilitation	Road construction activities demands Vegetation clearance as an initial intervention	Increased soil erosion and Deforestation	Planting of trees along road reserves and intensified and vegetation growth on the shoulders to prevent soil erosion.
	Unsustainable production methods of Local building materials and furniture	-Increased demand for timber, sand and Limited energy options to be used in materials production	Borrow forming breeding grounds for mosquitos hence malaria infections.	-A policy on tree planting be drafted -A policy on Restoration of borrow pits be drafted -Embrace the use of Hydra form Technology in schools and health Centres
Water	Waste discharge / dumping	Poor waste disposal Open defecation Car washing in streams & rivers Industrial discharges	Pollution and degradation of water sources.	Enforcement of waste discharge permits. Promotion of household and public sanitation.
Planning	Limited integration of environment issues in planning and budgeting by development partners	Lack of training in mainstreaming environment issues in planning	Environment issues not adequately integrated in plans and budgets	Lobby for training of development partners in environment mainstreaming

Sector/sub	Identified issues of	Underlying Causes	Effects/impacts	Strategies for
sector	concern			mitigation of
				identified
				effects/impacts
Internal	High temperatures	Lack of trees around	Illnesses like flu and	Planting of trees
Audit	in office	District	cough	Installation of air
		Administration	Fatigue	conditioners
		Offices		

Table 2.4.3 Sectorial analysis of Climate Change

Sector/sub sector	Identified issues of concern	Underlying Causes	Effects/impacts	Strategies for mitigation of identified effects/impacts
Agriculture	Agrochemicals use that deplete the ozone layer	Pests and diseases, soil fertility	Ozone layer depletion allowing dangerous rays from the sky	Sensitization and training on agrochemical use. Enforcement of Agricultural Chemicals (Control) Act 2006.
	Activation of certain pests and pathogens	Physiological adaptation	Abrupt Crop diseases and pests outbreak Crop damage and crop loss	Consistent surveillance of pests and diseases with increased emphasis on observation Consistent reports to MAAIF about any pests and disease occurrence
Veterinary	Expansion of grazing land	Increasing livestock population,	Deforestation, bush burning,	Enforcement of environmental and forestry laws.
Fisheries	Reduction in water levels, reduction in bodies	Tree cutting Destruction of rangelands	Destruction of breeding and nursery grounds for fish	Sensitization of communities on environmental adaptation, resilience and mitigation
	Significant changes in water temperature	High ambient temperatures	Reduction of fish diversity (migration or death)	Sensitization of communities on environmental adaptation, resilience and mitigation

Sector/sub sector Health Services	Identified issues of concern Increased spread of air borne diseases (dry seasons)	Pathogen spread respiratory infections during the dry	Effects/impacts High incidences of diseases	Strategies for mitigation of identified effects/impacts Implement primary prevention strategies
	Poor nutrition/ under nutrition	Inadequate food production as a result of harsh weather conditions	Increased cases of malnutrition	Multisectoral approach to food security
	Inadequate water for health facilities	Prolonged dry spell	Poor service delivery	
Water	Extreme weather conditions.	 Deforestation Global greenhouse (carbon) emissions. 	 Increased evapotranspiration rates Drying-up and thawing of natural reservoirs. Dieses Drought 	Plant trees for every source constructed as a way of promotion and encouragement of replenishment of tree cover.
Planning	Lack of mainstreaming climate change in budgets and plans by development partners	Lack of knowledge and skills on climate change	Plans and budgets not climate change sensitive	Lobby for mentoring development partners staff in climate change
Trade, Industry and Local Development	Greenhouse gas emissions	Agro-Processing industries using fossil fuels (maize milling etc.)	Global warming and hence Climate change	Explore and promote Agro-processing using alternative energy sources (wind, solar etc.)

Table 2.4.4 Sectoral Analysis of HIV/AIDS

Sector/sub sector	Identified issues of concern	Underlying Causes	Effects/impacts	Strategies for mitigation of identified effects/impacts
Administration	High rate of HIV/AIDS infection	A small section of the population lacks comprehensive knowledge on HIV/AIDS Inadequate HIV/AIDS resources Income inequality Construction workers taking long without meeting their spouses Cultural beliefs	Low productivity Domestic violence Rape Defilement Death Child neglect Child labour Prostitution Stigma Inadequate capacity to respond to the pandemic Irregular attendance by pupils and teachers Inadequate and use of protective gears	HIV policy and constant counseling, Mapping of red spots for HIV to control and prevent the spread, advocacy and sensitization campaigns on HIV to most communities, partnership with civil society organizations and NGOs that focus on HIV programs such as distribution of condoms
Trade, Industry and Local Development	Low incomes among youths and women	-Un employment -Lack of startup capital - Lack of skills in Entrepreneurship -Poor saving culture	Vicious cycle of poverty evident in inadequate access to basics of life	-Entrepreneurship trainings -forming of more community based organizations of youth and women for collective production, marketing, savings and bargaining for support from government and development partners.

Table 2.4.5 Sectoral Analysis of Poverty

Sector/sub	Identified issues of	Underlying Causes	Effects/impacts	Strategies for
sector	concern	, c	-	mitigation of
				identified
				effects/impacts
Finance	Lack of income	Land fragmentation	Poor production	Sensitize the
	generating projects	Limited access to	Malnutrition	population on project
		startup capital		management and on
				government like
				OWC.
Statutory	Low turn up of	Low investment	Unemployment,	Encourage the local
Bodies	local companies in	capacity by local	Income repatriation	investors to expand
	competitive bidding	companies in big	Low local revenue	into big farms.
		projects	base	Formation of
				partnership in
				business
				Employ local
				community members
				in all contract works
Agriculture	Ineffective farm	Lack of funds	Low production and	Identify a financing
	tools		productivity	center for the
				resource poor
Entomology	Inadequate inputs	Lack of funds to	Low honey	Source for funds to
	for bee keeping	procure the inputs	production and	procure the inputs
			productivity	
	Inadequate inputs	Lack of funds	Increased tsetse	As above
	for tsetse flies		infestation	
	control	*** 1 :	7 7 1 1	a 1 · · · ·
Fisheries	Low adoption of	High investment	Low fish production,	Subsidize aquaculture
XX 1.1	aquaculture	costs	T 1	x : 1'1 1
Health	Poor sanitation and	Ignorance	Increased	Livelihood programs
Services	poor living	Attitudes	Communicable	to improve living
	conditions.	Negligence	diseases	conditions
				Community
				sensitization on a
	Dodnos d sans sites	High Manhiditaria 1	Imamaga 1 au ff.	healthy environment
	Reduced capacity	High Morbidity and	Increased suffering	Targeted
	for early health	mortality	and poverty	socioeconomic
	seeking			empowerment of
				communities and
				homes.

Sector/sub sector	Identified issues	Underlying	Effects/impacts	Strategies for
	of concern	Causes		mitigation of
				identified
				effects/impacts
Roads & Engineering	Poor road network in rural	Low prioritization of CAR	•Increased travel times;	•Lobby for more funding for opening
Linginiterining	areas	maintenance	•Increased	and maintenance of
	ar vas		vehicular operating	CARs through
			Costs and	CAIIP in Ministry
			consequently High	of Local
			transport costs;	Government.
			•Poor and delayed	• Revitalize the
			accessibility to	Community based
			markets;	maintenance system
			Low net Farm	('Bulungi bwansi')
			income realized by	
			farmers	
	Limited	Nature of manual	Low household	Community
	community	labour in the Civil	income generated	mobilization;
	involvement in	Works are		Promote Vocational
	civil works;	perceived to be		trainings in civil
		degrading; Limited		works. Sensitization
		training and		on repercussions of
		expertise;		alcohol abuse
		High culture of alcohol abuse;		
		Lack of		
		information		
	Poor housing	High Cost of	Poor hygiene and	Promote
	facilities	building materials	Outbreak of rodent	Appropriate
			and vector related	housing
			diseases	technologies (Hydro
				form machine);
				Promotion of
				housing savings
				schemes
Water	Inability by	High costs of	Abandoned	• Construct PSP,
	people to pay for	production or	water facilities.	kiosks for low
	water consumed.	system	• People reverting	income earners.
		maintenance	to unsafe water	
		resulting in high	sources.	
		tariffs to users.		

Sector/sub sector	Identified issues of concern	Underlying Causes	Effects/impacts	Strategies for mitigation of identified effects/impacts
NRM	Wetland reclamation	Expansion of farmland	Loss of water catchment areas Borrow pits hence breeding grounds for mosquitoes	Sensitization of the Communities on wetland protection
Land Surveying	Boundary disputes	Limited finances to support the activities Lack of funds to conduct surveying	Insecurity of land acquired	Encourage systematic demarcation
Community Development.	 Low income and savings among the families Functional illiteracy especially among the rural women. 	 Low production and productivity Poor culture of savings Poor mind set of the communities. 	 Gender based violence. School drop outs Poor housing and hygiene Malnutrition Poor production 	 Intensify community mobilization and sensitization on Gov't programs Formation and supporting of IGA groups.
Social Rehabilitation	 Negative attitude towards PWDs 	Cultural barriersPoor mind set.	• Increased poverty, High illiteracy rates and over dependence of PWDs on other relatives.	 Community sensitization on disability issues Support PWDs IGAs
Probation and Social Welfare	Gender Based Violence Family break down	 Low income Cultural barriers Educational levels Low women emancipation 	 High School dropout rates Increased low house hold income Pauperism Increased number of delinquent children Malnutrition Family desertion by men 	 Community sensitization Counseling and guidance of spouses and children Community dialogue on GBV Provision of IGAs to families Construction of juvenile reception centres.

Sector/sub	Identified issues of	Underlying Causes	Effects/impacts	Strategies for
sector	concern			mitigation of
				identified
				effects/impacts
Labour	 Child labour Worker's exploitation Hazardous working conditions in private sectors 	 Lack of skills Low house hold income Inadequate worker's awareness on labour laws 	 Poor bargaining power Low production and productivity Accidents at work places Poor health 	 Data collection on child labour Inspection of work places Conduct vulnerability and risk assessment of workers Sensitize workers on labour laws
				Settling labour cases
Youth and Culture	 Low youth participation in IGAs In adequate support to cultural activities 	 Cultural barriers Low support to Youth IGA groups Lack of funding to the sector 	 Increased poverty among the youth Moral degeneration by youths Increased crime rates by the youths 	 cases Construction and furnishing youth information centre. Supporting Youth IGA groups Supporting cultural activities in the District Registration of traditional healers
Planning	Rampant poverty	Wars	Pressure on existing	Lobby for extra
	levels in rural	Civil strife	resources and	funding from central
	communities	Floods and mudslides	facilities	government, donors
	despite a decline at	Influx of refugees and		and other
	national level from	internally displaced		development partners
	54% to 24%	persons and internally		Write project
		displaced persons		proposals to attract
				extra funding

Sector/sub sector	Identified issues of concern	Underlying Causes	Effects/impacts	Strategies for mitigation of identified effects/impacts
Internal	Delayed	Misuse of	Poor service delivery	Observe timely
Audit	accountability	government funds Putting administrative advances to own use.		accountability and reporting and enforce compliance with existing rules and regulations Enhance and strengthen internal controls such as regular audits and inspections
Trade, Industry and Local Development	Difficult to start businesses	Lack of capital, systematic exclusion of the poor from the financial credit system	Poverty propagation Failure to effectively allocate and utilize the available resources	Advocate for programmes that support the active poor to access credit and other financial services

Table 2.4.6 Sectoral Analysis of Human Rights

Sector/sub	Identified issues of	Underlying Causes	Effects/impacts	Strategies for
sector	concern			mitigation of
				identified
				effects/impacts
Agriculture	Exploitation of	Absence of	-Poor workmanship	Sensitization of the
	workers	Minimum wage	-Refusal by Locals	workers,
		policy in the	to take up Road	involvement of the
		Country	works	labour office
		Lack of contracts	Perpetuated poverty	
		Poverty	Loss of dignity	
		Ignorance	Low labour morale	
		Unemployment	Health and safety	
			compromised	
	Freedom of	Ignorance,	Exploitation, poor	Enforcement of
	association	suppression by	working conditions	labor laws,
	(unionizing)	employers		sensitization of both
				employers and
				employees

Sector/sub sector	Identified issues of concern	Underlying Causes	Effects/impacts	Strategies for mitigation of identified effects/impacts
Education & Sports	Lack of mid-day meals at schools	Parents not bothered about their children	Poor performance School drop out	Ordinances, bye laws, sensitization and school gardening
Community Based Services	Marginalized persons especially elderly, PWDs, PLHA, Children, youth and women	 Culture Ignorance on HR policies and laws 	 Low participation of marginalized groups in the development process High cases of HR violation 	 Community sensitization on HR issues Dissemination of HR policies and laws
Planning	Human rights issues not mainstreamed in budgets and plans by development partners	Lack of knowledge and skills by development partners	Human rights issues not adequately integrated in budgets and plans by development partners	Training of development partners on human rights issues in partnership with human rights agencies
Internal Audit	Delayed disposal of cases	Natural justice procedures	Reduced moral to staff enforcing accountability, transparency and good governance Corruption in the LG system	Early warnings to management Partnering with institutions that fight corruption Sensitization of the public to report corruption cases and adherence to governing laws on financial management of public funds

Table 2.4.7 Sectoral analysis of Energy Issues

Sector/sub	Identified	Underlying	Effects/impacts	Strategies for	Specific
sector	issues of	Causes		mitigation of	interventions
50001	concern	Cuuses		identified	inter ventions
				effects/impacts	
Finance	Power	Un predicted	Delays in	Plan for stand	
	fluctuations and	adverse	production of	by generator	
	load shading	weather	reports delays	and provision	
		conditions	in meeting time	of alternative	
		Aging	lines.	sources.	
		electricity		Diversify	
		poles		energy sources	
				including solar	
				and wind	
	Lack of	Lack of	Curtailed	Collaborate	Install appropriate
	appropriate	coordination	business growth	with UMEME	energy equipment in
	energy	with	Stifling of	in allocating	strategic growth
	infrastructure	Electricity	businesses,	transformers	centres
	like	Distribution	losses due	Lobby for rural	Use alternative
	transformers.	Company	spoilage of	electrification	energy sources as
		LTD	products that	Explore and	standby sources
			need energy for	adopt	
			preservation	alternative	
				energy sources	
				such as solar.	
Health	High burden of	Government	High financial	Use of	Installation of
Services	electricity bills	policy on	burden on all	alternative	
		domestic and	institutions and	energy sources	
		industrial	businesses	like solar	
		electricity		energy.	
Roads &	Over reliance on	tariffs Lack of	- Increased	-Promote	-Promote the use of
	Firewood as	awareness	Deforestation;		
Engineering	bio-fuel energy	awareness	- Increased	Energy efficient	hydra form machines
	in production of	promotion of	greenhouse	production	
	Building	other energy	effect	methods for	
	materials(bricks)	efficient	CIICCI	materials	
	materials(Uticks)	production		materials	
		methods of			
		building			
		materials			
		11141011415			

Sector/sub sector	Identified issues of concern	Underlying Causes	Effects/impacts	Strategies for mitigation of identified effects/impacts	Specific interventions
	Increased use of Diesel fuel Energy in Road Construction	Non- Appreciation of the Labour based technology in Road maintenance	-Increased country's expense of its foreign exchange earnings on Fuel; - Limited Employment opportunities to the Local Communities	Popularize the Labour Based Approach in maintenance and rehabilitation of DUCAR Network	Institute a policy in which at least 50% of the road works on DUCAR network is implemented using Labour based methods
Natural resources	Limited energy sources	Lack of alternatives like biogas, electricity, coal	-Low production of goods and services -Un employment -Depletion of biomass -High cost of living -Fuel crisis	Train on environmentally sustainable sources of energy like biogas and solar Train on energy saving stoves and charcoal kilns	
Community Based services	Lack of fuel wood for cooking Depleted biomass	Inadequate skills and knowledge on energy issues	Increased GBV in households Absenteeism in school especially for communities along the National Park where the have designated days for collecting firewood	 Set up demos for improved cook stoves Community sensitization on energy issues 	
Planning	Lack of energy statistics	Concept of energy statistics is not yet fully exploited	Poor evidence- based planning for energy sector in the district	Lobby for training in energy statistics management	Liaise and source available energy statistics from UBOS

Sector/sub	Identified	Underlying	Effects/impacts	Strategies for	Specific interventions
sector	issues of	Causes		mitigation of	
	concern			identified	
				effects/impacts	
	Lack of	Lack of	Energy issues	Training of	
	mainstreaming	knowledge	not adequately	development	
	energy issues	and skills by	integrated in	partners in	
	in budgets and	development	budgets and	Energy	
	plans by	partners	plans by	mainstreaming	
	development		development		
	partners		partners		

2.5 Analysis of urban development issues

The issues are analyzed as guided by the Physical Planning Act and Implementation Guidelines. There is need for government Secondary schools in the sub-counties of Kicwabugingo, Mboira, Kyankende, Nyamahasa, Karuma and Kigumba Town council. Recreation facilities need to be developed in all the Town Councils as they act as sources of revenue.

Whereas the District has four Town Councils of Kigumba, Bweyale, Karuma and Kiryandongo, and two town boards of Apodorwa and Katamarwa which are steadily growing, there are peculiar developmental issues pertaining these urban centres as indicated below: solid waste management challenges; 128km road network in these urban centres is not tarmacked; street Lighting; fixing the drainage system; implementation of structural plans (demands for compensation yet funds are not available) and construction of Office Administrative Blocks.

It is therefore of paramount importance that these Urban Development Issues are addressed in line with Vision 2040.

Challenges of urbanization

Increased demand for piped water supply (Existing water systems need to be upgraded to meet the rising urban-water demand and new schemes will need to be constructed to serve emerging urban population and their commerce) and unplanned urban development's especially housing, industry, drainage and waste management.

The district has four town councils of Kigumba, Kiryandongo, Karuma and Bweyale. Their respective Physical Development plans have been developed and approved. However, streets will have to be surveyed and graded to guide developments according to plan. There is also need to sensitize the public on the land tenure and security of tenure in the urban areas to enhance development.

2.6 Situation Analysis of LG Management and service delivery

Management Support services is comprised of the office of Chief Administrative Officer, Human Resource Management, county administration, information and public relations, office support services, registration of births, marriages and deaths, assets and facilities management and Records management. Its mandate is to coordinate and implement government programs and policies in the District to deliver services to the people like water, roads, health facilities, production and marketing and quality education.

The department has key staff as follows: Deputy CAO in charge of the administration department, Principal Assistant CAO and SACAO in charge of council, PHRO in charge of human resource function for the entire district, PHRO in charge of DSC and Personal secretary in office of CAO. Also, the Department has a problem of transport in all sub sectors which is hindering spot on supervision in the District. Lack of enough wages to recruit staff in all departments in the District which has somehow hindered quick service delivery.

However, currently with the Decentralization of salaries, some funds would be got from the Centre to fill vacant posts in the recruitment plan especially from Ministry of Finance and Ministry of Public Service for clearance to bridge the gap we are having as a District

Finance department is composed of five sub sectors i.e. Administration office, Revenue, Budgeting, expenditure and accounting. On staffing level all positions are with few waiting for filling and they include Senior Finance Officer and Senior Accounts Assistant. The major sources of funding for the district are revenue remittance from sub counties which remit 35% of their collection and mainly central governments releases, and some few collections from the district. There is hope of improving local revenue from land fees as land board is now fully constituted and the availability of office space in the administration block for land board and department will have to transfer land document hence boosting revenue from land management.

Among others, the major economic activities of people in the district include: Food vending and hotels; small scale farming; trade ranging from petty to whole sale; transportation ranging from Boda- boda, bicycles to buses; small scale industries; market vending; water, charcoal and firewood selling and local brewing and selling.

Which all facilitate resource mobilization, and from where, the population is able to raise tax payments to the district in various forms which form the revenue base of the Local Government. The forms of taxes among others included: Property tax, Ground rent, Parking fees, market dues, business licenses, slaughter fees, Local hotel and service taxes.

The department has not performed to its expectations due to inadequate data base, political pronouncements made on some revenue sources, and inadequate funds from the Central Government.

Statutory Bodies is comprised of the District Executive Committee, District standing committees; Local Government Public Accounts Committee, District Contracts Committee, District Service Commission and District Land Board which are fully constituted. The Clerk to Council coordinates the affairs of the statutory bodies.

The core mandate of this department is to formulate and approve policies for effective implementation of Government programs and service delivery, staff recruitment, enforcement of accountability of public funds, land registration and identification of service providers.

It should be noted that during the implementation of the second development plan, the Department lived to its Objectives in fulfillment of its core mandates. For instance, the District Council though its Committees and Organs has regularly sat on schedule to discuss and approve Sector annual work plans and budgets, discussed Committee reports, local revenue interventions proposed in the Revenue Enhancement Plans and improved staff skills through the Capacity Building Grant.

The District Council has also promoted good governance and accountability through discussion of the Local Government Public Accounts Committee reports to ensure effective utilization of public funds.

Challenges faced by Statutory Bodies department in 2015/16 to 2019/2020

The department of statutory bodies heavily depends on locally raised revenue whose performance has not increased because of creation of town councils in the district implying that the department had inadequate funding for its cardinal activities especially. The unconditional grant non-wage for LGPAC, District Land board and DCC has also been inadequate to facilitate their activities hence delays in production of statutory reports and implementation of actions arising from those reports.

The current District Council Hall is not completed; it does not much with the required sitting arrangement according to the new Rules of procedure for local councils in the multi-party politics.

Lack of transport means for the district executive committee members save the District Chairperson and this makes their work difficult in monitoring council activities.

Delayed production of mandatory documents and Programme Budgeting system (PBS) reports.

Areas that need to be addressed under Statutory Bodies over the next five years Completion of the district Council Chambers with a gallery that suits the required sitting arrangement of council. The Chambers will also accommodate Council Secretariat and all HoDs. The other priority areas that need that need to be worked on include procurement of official means of transport for the DEC members; induction of new political leaders and members of Boards, Committees and Commissions; procurement of equipment to ensure timely production of mandatory documents and payment of emoluments of councilors and other staff.

The production sector is made up of five sub-sectors including; Agriculture, veterinary, fisheries, entomology and vermin, trade and industry /commercial services. The agriculture sub-sector is the largest of them all followed by veterinary. Over the past five years we have been implementing OWC, vegetable oil project, UMFSFP, as the development program in the sector, however, the program has not been implemented in the last financial year of the LGDP, and instead a new program called Operation Wealth Creation has been introduced to fill the gap. However, its design and implementation is not yet clear.

The major constraint facing the department is lack of some specialized staff such as fisheries and vermin. The department also lacks frontline extension workers in the lower local governments. Halting of NAADS has made it difficult to implement a number of planned activities. The slow restructuring of the extension system is frustrating Water for production.

Challenges faced by Production department in 2015/16 - 2019/20

There was sporadic outbreak of pests and disease; low prices and price fluctuation for most agricultural products, prolonged droughts; periodic changes in the agriculture extension services structure; high cost of farm inputs for enterprises (livestock drugs, agro- processing technologies, feeds); counterfeit seed for; bush fire outbreaks (destroyed sugar cane plantations) limited staffing both at the HLG and LLGs; lack of a computer for the department; poor response to rabies vaccination by pet owners; lack of transport means; poor sanitary conditions at the abattoir and low turn up to OWC meetings by the community.

Areas that need to be addressed under Production over the next five years

Promotion of Operation Wealth Creation (OWC) activities; improving market and road infrastructure; training farmers in modern farming; improving data collection and management for agriculture statistics and recruitment of extension workers for all the sub counties and Town Councils.

The Health Services department is headed by the District Health Officer with the following officers ADHO, Biostatistician. The department is charged with the duty of ensuring hygienic and habitable homes. The health units are in two categories i.e. private health units and government health units as indicated below:

a) Government Health Units

These are Nineteen (19), namely: Kiryandongo Hospital; Masindi Port Health Centre III; Kaduku Health Centre II; Kiroko Health Centre II; Mpumwe Health Centre II; Apodorwa Health Centre II; Karuma Health Centre II; Kitwara Health Centre II; Tecwa Health Centre II; Diika Health Centre II; Panyadoli Health Centre III; Nyakadoti Health Centre II; Kicwabugingo Health Centre II; Mutunda Health Centre III; Panyadoli Hills Health Centre II;

Yabweng Health Centre II; Diima Health Centre III; Kigumba Health Centre III and Kiigya Health Centre II

b) Private Health units

There are six Private Health Units including: Kiryandongo Prisons Clinic Health Centre II; Kigumba Medical Health Centre II; St. Mary's Kigumba Health Centre III; Karungu Health Centre II; Katulikire Health Centre III and Kigumba Prisons Clinic Health Centre II.

The existing health units commonly provide the following services: carrying out health education; controlling disease outbreak and epidemics; undertaking community health care and providing curative health.

The health services that are lacking in these health units include: blood screening services; management of HIV/AIDS clients; treatment of Opportunistic infections; surgical investments for major operations and consultancy services.

The nearest referral services are in Hoima referral Hospital at a distance of 60 miles from Kiryandongo District. The common prevalent diseases are: Malaria; Worms infestation; Diarrhea diseases and HIV/AIDS.

Most common diseases are related to poor environmental health sanitation, nutrition and sexually transmitted diseases in the entire parishes.

Table 2.6.1 Medical personnel ratio to population

No.	Category	Ratio			
1.	Doctors	1:61,933			
2.	Clinical Officers	1:21,857			
3.	Orthopaedic Assistants	1:135,125			
4.	Laboratory Technicians	1:47,583			
5.	Dentists	1:123,867			
6.	Nurses	1:2,430			
7.	Midwives	1:518			
8.	Nursing Assistants	1:4,261			

Maternal and child health

The health of a mother impacts the family and even the entire community, her ability and access to receive necessary health care largely determines health outcomes for herself and her baby. Uganda has high maternal rates, which often reflective of access to health care services. Traditionally Masindi women seek to handle birth on their own as it is a time when they can use their own decisions, which can also be factor in such a high maternal mortality rate.

HIV/AIDS

Despite the efforts of the Government, trying to reduce the morbidity and mortality of HIV/AIDS still remains pandemic development challenge. Masindi Municipality has worked

with various partners in the fight against HIV/AIDS and has made some great impact on the ground. The current prevalence rate is at 5.9% as of DHIS2 2014 in Masindi as compared to the national level standing at 7.3 %. There are challenges being faced by the Municipality in the fight against HIV/AIDS among many, these include: Stigma, Limited health workers, Drug stock outs, few ART centres and low male involvement in the HIV/AIDS activities.

Malaria

It has remained among the first ten top killer diseases of this Municipality, although the Government has managed to put a lot of precaution measures to fight malaria in the entire country. That is to say, mass distribution of mosquito nets, provision of mosquito nets to pregnant mothers during ANC services, IPT chemotherapy, and provisional of anti-malaria's in health facilities and in villages. People have failed to change their styles of living hence causing malaria vectors present in their community.

Non-Communicable diseases

These are known as chronic diseases are not passed from person to person. They are of long duration and slow progression. Such diseases are still sparse locally derived data on NCD in Uganda has increased greatly over the past five years and will soon be bolstered by the first nationally representative data set on NCD. Using the available local data, we describe the landscape of the globally reorganized major NCD – cardiovascular, diseases, diabetes, cancer and chronic respiratory diseases and closely examine what is known about other locally important chronic conditions.

Integrated Disease Surveillance and Response

Integrated Disease Surveillance (IDS) strives at improving the ability of the Municipality to detect diseases and conditions that cause high levels of death, illness and disability in its catchment area. This will result into improved health and wellbeing of the communities in the Municipality. However, for complete, efficient and effective surveillance, the Municipality should include private and non-governmental sources of information into the routine reporting system.

Financing Health Services

Health care financing is complex and the financial flows from sources of health care funds to where health services are delivered are dynamic. The district gets its funds from central and local government, including funds from HDPs channeled through central and local government budget support mechanisms, and through project mechanisms. However, the Municipality is not entirely funded by the Government but often receives a mix of public and private funding. At the same time private providers, which are funded mainly by private sources, in some cases receive and utilize public funds. The partnership between public and private health providers can together mobilize additional resources to improve the health of the population. The present level of funding is inadequate to cover the estimated population

Human Resources for Health

Despite some considerable progress over the past ten years, however, trained health workers are still both inadequate in numbers and inappropriately distributed within and between sectors.

While more than 80% of the population is found in some areas, the distribution of trained health workers favors the urban areas. The human resource inputs include capacity building, in service training, community empowerment and community-based service delivery. However, to date these inputs have not been well quantified. However, staffing levels in the Municipality varies from facility to facility basing on community needs failing to adhere to the Ministry of Health structures.

Health Infrastructure

The Government has tried its level best to construct OPDs, staff houses and other infrastructures but they are not yet enough. Some health workers are not accommodated at the health facilities, which make their performance to be unpredictable. There is a need for the Government to procure more motorcycles for the health sector for proper health service delivery i.e. outreaches for immunization, environmental health staff and others.

Health Management Information System (HMIS)

Timely sharing of reliable information among partners is important for planning, resources allocation, and accountability. However, our implementing partners like IDI have supported financially and materially for a good time, there is need for the public sector to invest in Health Management Information System, in case the Implementing Partners are not in the district.

Medicines, Medical Products, Vaccines and Technologies

It is now becoming increasingly recognized that the healthcare system in Masindi Municipality as it stands today does not adequately address itself to solving the multitudes of health problems and concerns for all the communities. In this context, therefore, it is apparent that the integration of traditional and complementary medicine into the national healthcare system has the potential to augment, strengthen and promote better healthcare

In Kiryandongo district, a good number of the population use traditional medicine for primary healthcare and TCM continues to enjoy widespread usage in the district. It is much more widely available and accessible than allopathic medicine, among other factors. Finally, TM is sometimes the only affordable and available source of healthcare, especially among the poor and deprived members of our community.

A significant proportion of the community often seeks the services of traditional medical practitioners in addition to or instead of the modern sector of the health service system. The sector does not recognize or embrace people who engage in harmful practices such as casting of spells and child sacrifice.

Challenges faced by Health Services department in 2015/16 to 2019/2020

Limited chemicals for spraying mosquitoes in the district; delayed procurement process which hinders implementation of activities; inadequate funding to implement the departmental work plan; Inadequate tools, equipment and protective gears for all casual workers; inadequate fuel; limited support by LCI in Community mobilization and enforcement of Bye-laws on nutrition

activities; lack of tractor for open space maintenance and inadequate skips for collecting garbage in the out skirts of the Town Councils.

Areas that need to be addressed under Health Services over the next five years Construction of 04 OPD buildings; construction of 05 maternity wards; construction of 04 staff houses; fencing of 03 health centres; construction of a Surgical Ward at Panyadoli HC III and construction of 8, 3 stance lined pit latrines. The other areas include: constructing Placenta pits at HCs; renovating and installing new Solar batteries for the HCs; constructing Incinerators; rehabilitation of the administrative Block of Kiryandongo Hospital; rehabilitating the hospital Staff Houses; conducting world AIDS Days; conducting community sensitization meetings on HIV at the sub county level; conduct and observing the Africa malaria Day; compiling and submitting HMIS monthly reports to MoH; conducting MPDR audits at the district level and hospital and refresher training of the nutritional coordination committees in planning for multisectoral nutrition interventions. Additionally, the department will undertake: procurement of means of transport; mobilization, sensitization and training community own resource persons in health promotion activities; recruitment more staff; provide ARVs drugs to staff and councillors; raising awareness on solid and liquid waste management and conduct radio talk shows on health promotion programs.

Education department has acquired a vehicle to ease transport problem, reduced on the number of classrooms e.g. from 20 in 2011/2012 to 12 in 2012/2013 then to 4 in 2013/14. Number of latrines reduced from 15 in 2011/12 to 7 in 2012/13 and 2 in 2013/14 while the number of desks reduced from 1029 in 2011/12 to 220 in 2012/13 and nil in 2013/14. Only 2 staff houses were constructed at Kaduku and Kimogoro. The biggest constraint is the dwindling funds and overstretching of resources to cover the unplanned program of the internally displaced and refugees.

There is an influx with no extra money given to support them. No funds for co-curricular activities e.g. music, sports, Scouting and Guiding etc. Inadequate science facilities, equipment and chemicals in secondary schools, inadequate workshops and equipment for Technical Institutes).

Education Services Status

This department is charged with the responsibility of ensuring quality education in Kiryandongo district through school inspections, supervisions and overseeing council developments in the education sector.

The department currently consists of Four staff, the District Education Officer, who is the overall coordinator and supervisor of district developments in as far as education and sports in district, whereas the Education Officer, Senior inspector of schools and Sports Officer are concerned with inspections of schools to ensure that there is quality education.

Table 2.6.2 Distribution of Education Institutions per LLG

Sub	Pri	Primary Schools			Secondary Schools			Tertiary Institutions		
county/Tow	Gov'	Privat	Tota	Gov'	Privat	Tota	Gov'	Privat	Tota	

n Council	t	e	l	t	e	l	t	e	1
Masindi Port	06	02	08	01	-	01	-	-	-
S/C									
Kigumba S/C	17	13	30	02	01	03	02	-	02
Kiryandongo	19	22	41	01	07	08	-	-	-
S/C									
Mutunda S/C	17	13	30	01	01	02	-	01	01
Kigumba TC	04	16	20	-	07	07	-	02	02
Kiryandongo	02	05	07	01	04	05	01	-	01
TC									
Bweyale TC	08	31	39	01	12	13	-	02	02
Total	73	102	175	07	32	39	03	05	08

Pre-Primary and Primary Sub Sector

Pre-primary Education which consists of Nursary Schools, Day Care and Early Childhood Education Centres is purely a private venture. There are 80 Nursery schools in the District. The responsibility of licensing nursery schools and day care centres has of recent been decentralised to District. The introduction of UPE programme in 1997, and the implementation of liberal policies in Education by Central Government triggered off a rapid growth of the primary school system, bringing forth the need for urgent expansion of equipment and facilities in schools.

The District currently has a total of 183 Primary Schools, of which 73 are Government Grant Aided schools. The other 110 Schools are privately owned. Like in the pre-primary subsector we have nursery Schools not yet licensed by MoES to operate legally.

Education facilities in Primary Schools

The enrolment growth in primary schools has put pressure on the existing facilities hence the need for continuous expansion

Table 2.6.3 Infrastructural status and requirements to cope with school enrolment

Facility	Total	Current/Available	Current	National	Required
	Requirement		Ratio	Standard	(Gap)
Classrooms	1,151	659	1:95	1:55	492
(usable)					
Latrine	959	946	1:66	1:40	13
stances					
3 - Seater	21,109	11,681	1:05	1:03	9,428
desks					

Primary Teachers

There are 844 primary school teachers, 536of these are males and the remaining 308 are females. The District current teacher pupil ratio stands at 1:74 which is slightly below government standards of 1:50.

Table 2.6.4 Breakdown of teachers' number by qualifications

Teacher	Grade	· III	DPE		Gradu	iates	Other	S	Total	
s Grade	Mal	Femal	Mal	Femal	Mal	Femal	Mal	Femal	Mal	Femal
	e	e	e	e	e	e	e	e	e	e
Total	300	154	104	79	27	20	9	8	440	261

School Instructional Materials

There are still inadequate instructional materials in schools. The District Textbook Pupil ratio currently stands is still poor and this greatly impacts on the learning of children since the MoES policy is to place books in the Hands of children.

Secondary Education

Whereas the Local Government Act (Schedule2 part 2), lists secondary education as one of the functions devolved to the Local Governments, in practice this service is still centralized and largely controlled by the Central Government. The Key delegated aspects to the Local Government include the following; Payment of teachers salaries, Inspection and Monitoring of Secondary Schools, Ensuring good governance through constitution of the B.O.G.s, Budgeting for Grants and Appraisal of Headteachers and deputies.

Out of the 37 Secondary schools in the District, there are 07government aided secondary schools offering USE and 3 private schools offering USE.

Tertiary Education

This is an exclusively central government function/domain with no delegated or decentralised aspects to the Local Government save for payment of Conditional Grants. The District has 04 Tertary Institutons (03 Government and 01 is private.

Physical Education and Sports (PES)

This refers to physical Education and sports activities being implemented for in and out —of-school youth. It is meant for promotion of physical, mental and social development. Schools participate in games and sports competitions while physical education is compulsorily timetabled in all primary schools. There is a tendency of not prioritizing games and sports activities by some schools because of it not being an examinable subject.

Special Needs Education (SNE)

Due to inadequate funding, this subsector has not been coordinated at District level. However, schools have continued to carry out special needs activities under the guidance of Non-Governmental Organizations like Sight Savers.

Schools Inspection

Inspection is intended for quality assurance for all school instruction. Inspection visits have been regularly conducted although mainly in primary schools due to resource factors. Inspection effectiveness is enhanced by introducing aspects of Achievement measurement through monitoring learning achievement.

Skills Development

Although the District has limited institutions for skills development, qualifying youths have continuously been linked to appropriate institutions within and outside Kiryandongo District such Uganda Cooperative College Kigumba, Uganda Petroleum Institute Kigumba, Kiryandongo Technical Institute, Bweyale Nursing school and outside the district we have Kabalega College, Kamurasi and Bulera for Teacher training, Hoima and Lira Schools of nursing, Uganda Technical College Kyema to mention but a few.

Education achievements for the FY 2015/2016-2019/2020

The number of 1st grades in Primary Leaving Education increased by 12.4% and pass rate rose to 98%; 10 classrooms were constructed; 80 lined latrine stances were constructed; 500 3-seater desks were procured; School Management Committees were inducted; 20 Education Assistants II (Grade III Teachers) were recruited and 10 Special Needs Education Teachers (SNETS) received various trainings.

Under Secondary Education, Universal Secondary Education USE) was implemented in 10 Secondary schools.

Challenges faced by Education and Sports department in 2015/2016 to 2019/2020

There were weak School Management Committees in Primary schools that could not ensure sustainable use of school resources; ineffective supervision and monitoring of Government programs; low community participation in school development programmes; ban on coding of 16 Community primary schools by MoES low completion/high repetition and high dropout rates and inadequate and delayed funding to match the increasing needs especially in classroom, staff houses and latrine constructions; and UPE capitation.

Regarding Secondary Education, there were overcrowded classes; delays in grant aiding of established community secondary schools and policy barriers that prevented district involvement in organization and planning for secondary education.

On Special Needs Education (SNE), there was inadequate funding and limited trained manpower to handle games and sports in schools.

Under Physical Education and Sports (PES), there was inadequate funding; limited trained manpower to handle games and sports in schools and limited mechanisms of tracking youths talents.

As far as Schools Inspection is concerned, there was ineffective supervision and monitoring of Government programs and lack of reliable means of transport.

Areas that need to be addressed under Education and Sports over the next five years

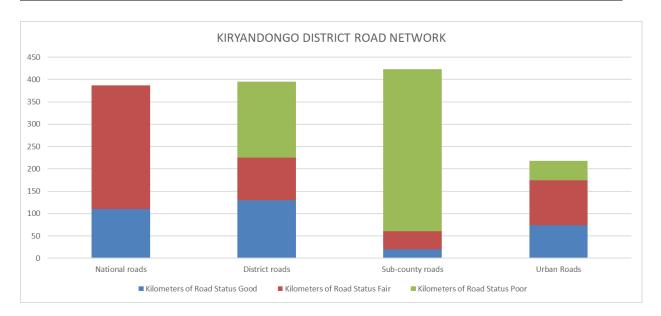
School leadership effectiveness including selection and training of school management committees; increasing access to Secondary Education through coding of community schools; reduction of school dropouts across all levels of education; career guidance for students in schools; identification and development of sports talents among the youths; advocacy for youth skilling through vocational training; recruitment of the Education Officer in charge of Special Needs; lobbying for resources; school infrastructure development (classroom space, sanitation facilities expansion and construction of teachers' houses); improvement of teachers' effectiveness through training and supply of instruction materials and re-submission of 16 community primary schools for coding by MoES. The other areas that have to be worked on include: conducting training for Teachers in charge of Special Education Needs; regular routine school inspection; collecting the required data for proper planning and management of schools; setting Special Needs Units (for inclusive education); capacity building (for improved delivery of inspection services); increased supervision and monitoring of Government programs and advocacy for youths skilling through vocational training.

The total road network in the district is 1175 km. 138 km are classified as national roads of which 78 km are tarmacked and 60 km are of gravel 395.4 km are classified as District roads of which 60% are in good/fair motorable condition. 218.4 km are urban roads of which only 02 km are tarmacked 424 km are major community access roads having less than 20% of the access roads as motorable.

Table 2.6.4 Status of road Network in the District in comparison with National Roads

Category & Rating	Kilome	eters of Road	Total Length	Motorable	
	Good	Fair	Poor	Km	%
District roads	130	95	170.4	395.4	60
Sub-county roads	20	40	363	423.9	20

Urban Roads	74	100	44	218.4	80
National roads	110	277	-	137.7	100



The Roads Sub-sector faces challenges of limited funds for rehabilitation, maintenance and opening up of more community Access roads to enable the increasing population to access social services such as Education facilities, Health centres and markets among others, and incomplete road unit to effectively carry out road maintenance works.

The District water coverage (or access to safe water in the district) stands at 67% below the national coverage at 69% (MWE Sector Performance Report, 2019) while the district sanitation coverage is 75% measured by latrine coverage at household level. Groundwater tapped in form of boreholes (deep or shallow, hand-pumped or motorized), is the main source of water supply in the district (in both rural and urban). Under Rural Water, the district has 370 boreholes and 220 shallow wells. Under Urban Water, there are three piped water supply schemes in the Town Councils of Bweyale, Kigumba and Kiryandongo, all of them being managed and funded by National Water and Sewerage Corporation.

This DDP aims at reducing burdens (of diseases, labouring, and lost time) faced by people in accessing the water service infrastructure so as to create a healthy industrious population. Focus will be on provision of more piped water for towns and populated centres, boreholes for rural areas and water for livestock. Existing valley tanks are obsolete.

Constraints to the water sector is lack of transport means and inadequate staff. Major challenge is low sector funding - an annual average of Sh. 600 million equivalent to a yearly average of Sh. 1900 per capita i.e. Less than a dollar per head per year.

Kiryandongo district has an area of 3,624.1km², and it is well endowed with natural resources like Kyoga Nile on North and Western part of the district, Murchison falls National park, Nyamakebe and Kibeka forest reserves, Kaduku hill, Titi wetland as the longest in the district,

Karuma Hydro power project, vast land majorly in the ranches which are 38 in total the biggest number of ranches in a single district. The department of natural resource has three sub sectors that is environment, forestry and land management.

Under Land management, physical planning of Karuma town board, Katulikire trading, Apodorwa, Nyabiso, Katamarwa centres planning has been concluded and implementation started. In Surveying, Ranches have been properly demarcated and surveyed to guide settlements and other government land including Kigumba sub-county headquarter have already been surveyed among others while a larger portion still remain un surveyed.

Emphasis should also be shifted towards opening and maintaining boundaries of all government land including Kibanda County. Existing wetlands have been identified most of the being seasonal and they support a diversity of plant, animal and plant species. They are facing degradation especially from agriculture and settlement hence the need for restoration.

Community based services cuts across all sectors as part of the effort to improve community participation levels in fighting against poverty, diseases and ignorance. Therefore, this sector majorly carries preparatory activities to promote holistic and sustainable development in the district. The major target group comprises of vulnerable and disadvantaged person such as persons with disability, women, youth, children in conflict with laws, very poor households, persons living with HIV/AIDS, orphans and other vulnerable children.

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The general performance of the sector has greatly improved over the past financial years through promoting decentralization policy of bringing services nearer to the community. The sector is spearheading involvement of grass root communities in development planning, programming, implementation, monitoring and evaluation of community development activities such as DDEG, NUSAF3, DRDIP and Special grant to persons with disabilities. It has also been engaged in working with development partners like MACDEF, UNICEF, UNPFA, Sight Savers International among others in providing child protection activities. Despite of the above progress made. It is faced with the following constraints:

Inadequate logistical support and human resources for effective community mobilization and empowerment; gender inequality leading to unequal distribution of resources, opportunities and violation of human Rights including social harmful practices in our communities; breakdown in the extended family systems and community resource mechanism for supporting vulnerable groups; poor mind set of the youth and some category of people towards work;

increasing number of vulnerable persons (attributed to HIV/AIDS, chronic poverty, limited social protection services and disasters – refuges from Southern Sudan, Kenya and Bududa); conflicting and diverse cultural norms, values and beliefs (slowing community development process); under and unemployment (mostly by youths) and labour exploitation.

Planning department is equipped with three substantively recruited staff including the District Planner, Senior Planner and Population. Therefore, service delivery has been made possible by these available staff and the limited resources in the department. The focus of the department has been promoting participatory planning at all levels in the district through knowledge and skills development. Through this effort, the necessary mandatory documents including the development plan, budget estimates, budget framework papers, performance contracts and quarterly programme budgeting system progress performance reports have been prepared and submitted to line Ministries.

However, the department faces a constraint of lack of support staff particularly the typist, driver and attendant to help in service delivery. Initiating, typing, dispatching mails, receiving mails and visitor is all done by technical staff themselves thereby compromising effective service delivery. The department also has a constraint of lack of office space where planning unit staffs are currently accommodated in one meeting room. This negatively affects the working environment for staff.

Also, there is a constraint of lack of data processing software's where modern licensed data processing software's are currently not adequate in planning to assist in effective data processing. Internet connectivity is irregular thereby affecting instant reply to mails.

The Internal Audit Department is comprised of the Principal Internal Auditor as the Head of the District Internal Audit department. There is also an internal auditor together with the office attendant, within the department. The District has 3 Town Councils whose council services are appraised by Internal Auditors based at the Town Council establishments and supervised by the District Internal Auditor in consultative and quality assurance manner.

During the last five years, Internal Audit achieved the following:

The Department received a motorcycle and a Desk top computer from MoLG, under FINMAP 2 project (Financial Management Program); procured a lap top for the District Internal Auditor; recruited two staff (Internal Auditor and Examiner of Accounts), procured an executive desk and chair; produced 20 mandatory quarterly audit reports; procured two filing cabinets; undertook skills improvement; attended LG Internal Auditors workshops; contributed to management improvement in financial management and quality assurance and offered advice (on procurement, accountability, land matters and recruitment).

However, during the course of the five years the department faced a number of challenges and constraints;

For more than half the development plan period, the department operated with a skeleton staff, yet with large audit scope or coverage; lack of departmental transport means; limited financial resources; power blackouts; poor management responses to audit queries raised in draft management letter; delayed delivery or conclusion of cases resulting from internal audit special audits like Bweyale & Kigumba Town Councils and NAADS programme at the District and Accountants' attitudes to audit.

2.7 Summary of development issues informing the LGDP formulation

The Physical development plan for the entire district; funding and construction of administration blocks for newly created administrative units in the district; construction of more classroom blocks in both primary and secondary schools; construction of more lined VIP latrines in the district; provision of more bore holes for the community; extension of piped water; rehabilitation of the district roads; periodic maintenance of CARs; construction of more health units especially HC VI for Kibanda South constituency and upgrading of HC IIs to HC IIIs.

CHAPTER THREE

3.0 LGDP STRATEGIC DIRECTION AND PLAN

The Chapter describes the LG Vision and Mission, Summary of adopted NDPIII Strategic Direction (Goal, Strategic Objectives and Programmes) and Strategies, Key Development Results and Summary of Adopted/Adapted Programmes, Objectives and Result (Outcomes), Interventions and Outputs

3.1 LG Vision and Mission

Vision

A transformed Kiryandongo District from a predominantly rural subsistence agricultural entity to a thriving industrialized entity with reputable leadership and quality life for all by the year 2040.

Mission

Serving the people of Kiryandongo District in a coordinated service delivery phenomenon with focus on national and local priorities in a sustainable district development framework.

3.2 Summary of adopted NDPIII Strategic Direction (Goal, Strategic Objectives and Programmes) and Strategies

In fulfillment of the NDP III theme of 'strengthening Uganda's competitiveness for sustainable wealth creation, employment and inclusive growth' and NDP III objective of 'increasing the stock and quality of strategic infrastructure to accelerate the countries competitiveness' Kiryandongo District Local Government has the following strategic direction.

Table 3.2.1: Summary of adopted NDPIII Strategic Direction (Goal, Strategic Objectives and Programmes) and Strategies

NDP Goal:	Increase average household incomes and improve the quality of life of Ugandans	
Overall objectives:	I. Enhance value addition in key growth opportunities	
	II. Strengthen the private sector to create jobs	
	III. Consolidate and increase stock and quality of productive infrastructure	
	IV. Enhance the productivity and social wellbeing of the population	
	V. Strengthen the role of the state in development	
Programs that KDLG will contribute to:	1. Agro-industrialization	
	2. Tourism Development	

3.	Climate Change, Natural Resources, Environment, and Water Management:
4.	Private Sector Development
5.	Integrated Transport Infrastructure and Services
6.	Sustainable Urbanization and Housing
7.	Human Capital Development
8.	Community Mobilization and Mindset
9.	Governance and Security
10	D. Public Sector Transformation
11	1. Development Plan Implementation.

3.3 Key Development Results (Adopted/Adapted)

Table 3.3.3 Key Development Results

Category	Key Result Areas	Indicators	Baseline LGDP Targets					
	(KRA)		2019/2020	2020/2021	2021/2022	2022/2023	2023/2024	2024/2025
Goal: Increase	Household	Population below	17.3	15.5	13.6	11.8	10.0	6.3
household	Incomes	the poverty line						
incomes and		(percentage)						
improve		Share of working	79.0	80.6	82.2	83.8	85.5	87.2
Quality of life		population						
		(percentage)						
		Share of national	47.5	48.5	49.4	50.4	51.4	52.4
		labour force						
		employed less						
		subsistence						
		(percentage)						
	Quality of life	Population	3.0	3.0	3.0	2.8	2.7	2.5
		growth rate						
		(percentage)						

		Homicide rate per 100,000 people	11	10.54	10.08	9.62	9.16	8.7
Objective 1:	Agro and Mineral	Average monthly	416,000	401,667	482,297	548,408	587,840	632,044
Enhance	based	nominal						
value	industrialization	household income						
addition in		(Ugx)						
Key Growth		Sectoral	22.9	21.22	20.88	20.54	20.22	19.89
Opportunities		Agriculture						
		contribution to						
		GDP (percentage)						
		a) Industry	26.5	27.55	27.81	28.05	28.31	28.56
		b) Services	43.4	44.18	45.07	45.97	46.89	47.8
	Tourism	Foreign exchange	1.45	1.5840	1.631	1.689	1.774	1.862
		earnings from						
		Tourism (USD						
		billion)						
		Share of Tourism to GDP (percent)	7.3	7.8	7.9	8.0	8.1	8.5
ICT	ICT	Contribution of ICT to GDP	2.0	2.67	2.89	3.13	3.40	3.69
	Land	Percentage of titled land	21	24	29	32	35	40
Objective 2: Strengthen	Private sector growth	Saving as a percent of GDP	16	16.35	16.79	17.36	18.57	19.91
private sector capacity to drive growth		Private sector credit (Annual % change)	11.2	8.4	12.9	13.5	16.0	17.4

and create		Youth		13.3	12.2	11.6	11.0	10.5	9.7
jobs		unemploym Rate	ent						
Objective 3: Consolidate & increase stock and	Energy	Households access to electricity (percent)	with	21	40	45	5	55	60
quality of Productive Infrastructur e	Road	Percent of roads to total national road network	al	21. 1	27	30	32	34	36
	Percentage district road fair to good condition	ls in	61	64.8	68.6	72.4	76.2	80	
	ICT	Proportion covered by band service	broad	41	50.8	60.6	70.4	80.2	90
		Internet penetration (internet use 100 people)	ers per	25	30	35	43	46	50
		Unit cost of internet (USD)		237	210.6	177.2	143.8	110.4	70
Objective 4: Enhance the productivity	Labour productivity (GDP per worker - USD)	Labour productiv ity (GDP	Agric ultur e	2,212	2,527	2,656	2,757	2,919	3,114
and social wellbeing of	per worker - OSD)	per worker - USD)	Indus try	7,281	8,162	8,446	8,622	8,971	9,413

the population		Servi ces	3,654	3,925	4,063	4,135	4,276	4,456
			52.3	5.0	50.0	C4.1	60.6	72.4
	Labour Force Participation Rate (LFPR)		32.3	56	59.9	64.1	68.6	73.4
		Employment Population Ratio	47.5	51.3	55.4	59.8	64.6	69.8
	Health	Life expectancy at birth (years)	63.3	64.6	66.0	67.02	68.7	70
		Infant Mortality Rate/1000	`43	41.2	39.4	37.6	35.8	34
	Maternal Mortality Ratio/100,000	336	311	286	261	236	211	
	Neonatal Mortality Rate (per 1,000)	27	22	21	20	19	18	
	Total Fertility Rate	6.7	5.0	4.9	4.8	4.6	4.5	
		U5 Mortality Ratio/1000	64	59	55	50	46	42
	Total	61	65	68	71	74	79	
		Survival rates, percent						
	a) Primary	38	40	41	45	50	55	
	b) Secondary	77	79	82	86	90	95	
		Literacy rate	73.5	74.1	75.3	76.9	78.4	80.0
		Proportion of the population	40.9	43	45.1	50	55	60.9

	participating in sports and physical exercises						
Water and Environment	Forest cover (percent of total land area)	12.4	12.5	12.8	13.1	14.1	15
	Wetland cover (percent)	8.9	9.08	9.20	9.32	9.45	9.57
	Safe water coverage (percent)	69.4	70.1	70.4	71.1	71.8	72.9
	a) Rural	73	75.4	77.8	80.3	82.6	85
	b) Urban	74	79.2	84.4	89.6	94.8	100
	Sanitation coverage (Improved toilet)	19	23	28	32	37	45
	Hygiene (Hand washing)	34	36	38	42	46	50
Social Protection Coverage (percent)	Proportion of population accessing social insurance, percent	5.0	7.5	10.0	12.5	15.0	20
	Percent population receiving direct income support	0.5	0.7	2.5	3.0	6.5	8.0
	Proportion of eligible population with access to social care services, percent	N/A	5.0	7.5	10.0	12.5	15.0

		Extent of hunger in the population (percent) Stunted children U5 (percent)	29	36 27	32 25	28	24	19
5. Strengthen the role of the state in	Tax Revenue	Tax Revenue to GDP ratio (percent)	12.58	12.04	12.36	12.77	13.32	13.81
guiding and facilitating development	Public resources	Public resources allocated to Local Government (percent)	12.25	18.38	22.05	24.26	29.11	30
	Cost of electricity	Cost of electricity for all processing and manufacturing enterprises (USD cents)	8	7	5	5	5	5

3.4 Summary of Adopted/Adapted Programmes, Objectives and Result (Outcomes), Interventions and Outputs

Program	Agro Industrialization	Agro Industrialization					
Program objectives	1; Increase agricu	1; Increase agricultural production and productivity;					
	2; Improve post-l	2; Improve post-harvest handling and storage;					
	3; Improve agro-	3; Improve agro-processing and value addition;					
	4; Increase market access and competitiveness of agricultural products in domestic and international markets;						
	5; Increase the mobilization and equitable access and utilization of agricultural finance; and						
	6; Strengthen the institutional coordination for improved service delivery.						
Key Results	Indicators Baseline Plan Target (Year 5)						
		data					

		possibly drawn from LG Situation Analysis	2020/2021	2021/2022	2022/2023	2023/2024	2024/2025	
Reduction in the percentage of households dependent on subsistence agriculture as a main source of livelihood from 68.9 percent to 55 percent;	Percentage of households dependent on subsistence agriculture	68	67	65	60	57	55	
Increase the proportion of households that are food secure from 60 percent to 90 percent.	Proportion of households that are food secure	69	75.20	80.16	84.13	87.30	89.84	
Increase area under formal irrigation (ha)	Area under formal irrigation (ha)	300	1,000	5,000	8,000	10,000	15,000	
Increase the percentage of functional water for production facilities	Functional water for production facilities	86.7	87.7	88.2	88.7	89.2	89.7	
Post-harvest losses for priority commodities (percent)	Post-harvest losses	37	33	30	25	18	15	
Program	Tourism Developmen	t						
Program objective(s):	 Promote domestic and inbound tourism; Increase the stock and quality of tourism infrastructure; Develop, conserve and diversify tourism products and services; Develop a pool of skilled personnel along the tourism value chain and ensure decent working conditions; and, Enhance regulation, coordination and management of tourism. 							
Key Results	Indicator	Baseline			Plan Ta	rget (Year 5)		

		data possibly drawn from LG Situation Analysis ¹	2020/2021	2021/2022	2022/2023	2023/2024	2024/2025		
(v) Increase the proportion	Increase contribution	6.3	6.8	7.1	7.5	8	8.5		
of leisure to total tourists	of tourism to total								
from 20.1 percent to 30	employment, percent								
percent;									
Program	Climate Change, Nati	limate Change, Natural Resources, Environment, and Water Management							
Program objective(s):	1: Ensure availability of adequate and reliable quality fresh water resources for all uses;								
	2: Increase forest, tree and wetland coverage, restore bare hills and protect mountainous areas and rangelands;								
	3: Strengthen land use	and manage	ement;						
	4: Maintain and/or res	tore a clean,	healthy, and	productive en	nvironment;				
	5: Promote inclusive c	limate resili	ent and low e	missions dev	elopment at al	ll levels;			
	6): Reduce human and	l economic l	oss from natu	ıral hazards a	nd disasters;				
	7: Increase incomes ar	nd employme	ent through s	ustainable us	e and value ad	dition to wate	er, forests and other natural		
	resources.								
Key Results	Indicator	Baseline			Plan Ta	rget (Year 5)			
		data possibly drawn	oossibly						
		from LG Situation	2020/2021	2021/2022	2022/2023	2023/2024	2024/2025		
		Analysis ²							

Increase water permit holders complying with permit conditions at the time of spot check; a. abstraction – surface from 78 percent to 82 percent;	Abstraction – surface	78	78.5	79.5	80	80.5	82
b. abstraction – groundwater from 76 percent to 81 percent;	Abstraction – groundwater	76	77	78	79	80	81
c. waste water discharge from 63 percent to 68 percent.	Waste water discharge	63	64	65	66	67	68
Increase water samples complying with national standards;							
a. water bodies at 65 percent by 2025;	Water bodies		60	61	62	63	65
b. supplies/water collection point at 80 percent by 2025	Supplies/water collection point		65	68	71	74	80
Increase land area covered by forests from 9.1 percent to 15 percent;	Land area covered by forests	9.1	10.3	11.5	12.7	13.9	15
(iv) Increase land area covered by wetlands from	Land area covered by wetlands	8.9	9.08	9.20	9.32	9.45	9.57

Key Results	Indicator	Baseline data	Plan Target (Year 5) 2020/2021 2021/2022 2022/2023 2023/2024 2024/2025							
	3) Strengthen the enable 4) Strengthen the role	 2) Promote local content in public programmes; 3) Strengthen the enabling environment and enforcement of standards; 4) Strengthen the role of government in unlocking investment in strategic economic sectors; 5) Strengthen the organizational and institutional capacity of the private sector to drive growth. 								
Program Program objective(s):	Private Sector Development 1) Sustainably lower the costs of doing business;									
to 40 percent Reduce land related conflicts by 30 percent	Land related conflicts	20	18	16	14	12	10			
percent; Increase permit holders complying with ESIA conditions at the time of spot check from 40 percent to 90 percent Increase the percentage of titled land from 21 percent	Permit holders complying with ESIA Percentage of titled land	21	50	60	70 32	35	90 40			

				1			1					
Reduce the informal sector	Informal sector	56.6	52.9	51.7	50.4	49.2	48.1					
from 51 percent in												
2018/19 to 45 percent in												
2024/25												
Increase the proportion of	Proportion of public	30	50	50	50	50	50					
public contracts and sub-	contracts and sub-											
contracts that are awarded	contracts that are											
to local firms, from 30	awarded to local											
percent to 50 percent	firms											
Program	Integrated Transport	tegrated Transport Infrastructure and Services										
Program objective(s):	1) Optimize transport	Optimize transport infrastructure and services investment across all modes;										
	2) Prioritize transport asset management;											
	3) Promote integrated	land use and	l transport pla	anning;								
	4) Reduce the cost of	transport inf	rastructure ar	d services;								
	5) Strengthen, and har	monize poli	cy, legal, regi	ulatory, and i	nstitutional fra	mework for i	nfrastructure and services;					
	6) Transport interconn	ectivity to p	romote inter	and intra-regi	ional trade and	l reduce pove	rty.					
Key Results	Indicator	Baseline			Plan Ta	rget (Year 5)						
		data										
		possibly										
		drawn	2020/2021	2021/2022	2022/2023	2023/2024	2024/2025					
		from LG	2020/2021	2021/2022	2022/2023	2023/2024	2024/2025					
		Situation										
		Analysis ⁴										
Reduce unit cost of	Average cost for	40	38	36	34	32	30					
building transport	construction of											
infrastructure, per Km	unpaved/ gravel road											
, per 12	(in million)											

	1	•		-		_				
Increase average	Tarmac roads –	18	20	20	20	20	20			
infrastructure life span	(years)									
	First class marram	2	2	2	2	2	2			
Reduce fatality and	(years) Fatality per 100,000	26	25	24	23	22	21			
•	, · ·	20	23	24	23	22				
causality per mode of	persons (road)									
transport										
Program	Sustainable Urbanization and Housing									
Program objective(s):	e(s): 1) Increase economic opportunities in cities and urban areas;									
	2) Promote urban hou	sing market	and provide of	decent housin	g for all;					
	3) Promote green and	inclusive cit	ies and urbar	areas;						
	4) Enable balanced, ef	ficient and p	oroductive na	tional urban s	systems;					
	5) Strengthen urban po	olicies, planı	ning and fina	nce.						
Key Results	Indicator	Baseline			Plan Ta	rget (Year 5)				
		data								
		possibly	2020/2021	2021/2022	2022/2023	2023/2024	2024/2025			
		drawn from LG								
		Situation								
D 4 1	TT 1	Analysis ⁵	10.5	10.0	11.2	10.2	0.4			
Decrease the urban	Urban	14.41	13.5	12.3	11.3	10.3	9.4			
unemployment rate from 14.4 percent to 9.4 percent	unemployment rate									

Decrease the percentage of urban dwellers living in slums and informal settlements from 60 percent to 40 percent	Percentage of urban dwellers living in slums and informal settlements	60	58	55	50	44	40		
Increase the proportion of tarmacked roads in the total urban road network from 93 km to 97.2 km	Proportion of tarmacked roads in the total urban road network	93	94	95	96	97	97.2		
Improve the efficiency of solid waste collection from 30 percent to 50 percent	Solid waste collection	30	33.2	36.8	40.8	45.2	50.1		
Program	Human Capital Deve	lopment		•					
Program objective(s):	1) To improve the foundations for human capital development; 2) To produce appropriate knowledgeable, skilled, and ethical labour force (with strong emphasis on science and technology, TVET and Sports); 3) To streamline STEI/STEM in the education system; 4) To improve population health, safety and management; 5) To reduce vulnerability and gender inequality along the lifecycle; and 6) To promote sports, recreation, and physical education.								
Key Results	Indicator	Baseline data	Plan Target (Year 5)						
		possibly drawn from LG Situation Analysis ⁶	2020/2021	2021/2022	2022/2023	2023/2024	2024/2025		

T 1 C			(1	7 -	0	10	11
Increased average years of		-	6.1	7	8	10	11
schooling from 6.1 to 11	schooling						
years							
Increased learning	Learning adjusted	4.5	4.6	5.0	5.3	6.0	7
adjusted years of	years of schooling						
schooling from 4.5 to 7							
years							
Reduced prevalence of	Prevalence of under	28.9	27	25	23	21	19
under 5 stunting from	5 stunting						
28.9percent to 19percent	C						
Reduced under 5 mortality	Under 5 mortality	64	59	55	50	46	42
from 64/1000 live births to	rate						
42/1000							
Reduced Maternal	Maternal Mortality	336	311	286	261	236	211
Mortality Rate from	Rate						
336/100,000 to							
211/100,000							
Reduced unmet need of	Unmet need of	28	26	22	18	14	10
family planning from 28 to	family planning						
10 percent and increase							
CPR from 35 to 50 percent							
Reduced Mortality due to	Malaria	13.0	11	10	8	7	6
high risk Communicable	TB	4.0	3.5	3	2.5	1.8	1
Diseases (Malaria, TB &	HIV/AIDS	5.0	4	3.5	3	2.5	2
HIV/AIDS) (percent) from		2.0	'			2.3	
60 percent in 2017 to 30							
percent							
Reduce teenage pregnancy	Teenage pregnancy	25	22	20	18	16	15
rate from 25 percent in	rate						
2016 to 15 percent							
Increased access to safe	Rural safe Water	73	75.4	77.8	80.3	82.6	85
water supply from 70 to	Sources						
					1	I	l .

85 percent (rural) and from 74 percent to 100 percent (urban);	Urban safe Water Sources	74	79.2	84.4	89.6	94.8	100				
Increased access to basic sanitation from (improved	Improved toilet coverage	19	23	28	32	37	45				
toilet) 19 to 40 percent and hand washing from 34 to 50 percent	Improved Hand washing facility	34	36	38	42	46	50				
Increased proportion of the population accessing universal health care from 44 to 65 percent	Proportion of the population accessing universal health care	44	48.2	52.4	56.6	60.8	65				
Program	Community Mobilizat	ommunity Mobilization and Mindset									
Program objective(s):	 Enhance effective mobilization of families, communities and citizens for national development; Strengthen institutional capacity of local government and non-state actors for effective mobilization of communities; Promote and inculcate the National Vision and value system; and Reduce negative cultural practices and attitudes. 										
Key Results	Indicator	Baseline data possibly drawn			Plan Ta	rget (Year 5)					
		from LG Situation Analysis ⁷	2020/2021	2021/2022	2022/2023	2023/2024	2024/2025				
Increase the proportion of families, citizens and communities informed about national and	Proportion of families, citizens and communities	30	50	60	70	80	90				

		Analysis ⁸							
		from LG Situation							
		drawn	2020/2021	2021/2022	2022/2023	2023/2024	2024/2025		
		possibly							
Key Kesuits	indicator	data	Plan Target (Year 5)						
Key Results	Indicator	Baseline	nd evaluation function to better inform planning and plan implementation.						
	5) Strengthen the capa	•		•	-		-		
	4) Strengthen coording		-	_	•		dayalanmant, and		
	3) Strengthen capacity	-				a-mag.			
	2) Strengthen budgetin	•			1,				
Program objective(s):	1) Strengthen capacity	-	-	-					
Program	Development Plan Im								
	(percent)								
	saving schemes								
savings and investments	participation in								
Increased household	Households'	10	20	30	40	50	60		
oo percent,	initiatives								
development initiatives by 80 percent;	development								
and citizens in	citizens in								
of families, communities	communities and								
Increase the participation	Families,	60	70	75	80	85	90		
	programmes								
	community								
from 30 to 90 percent	national and								
community programmes	informed about								

Achieve at-least 80	NDPIII targets	0	10	20	40	60	80
percent of the DDPIII							
targets							
Increase the alignment	Alignment between	60	100	100	100	100	100
between the Annual	the Annual Budgets						
Budgets and the DDPIII	and the NDPIII						
from 60 percent to 100	WII 112 1 111						
percent at national and							
programme levels							

Chapter Four

4.0 LGDP Implementation, Coordination and Partnership Framework

The chapter outlines the LGDP implementation, coordination and partnership framework which involves the LGDP implementation and coordination strategy, LGDP institutional arrangements, LGDP integration and partnership arrangements and pre-requisites for successful LGDP implementation.

4.1 LGDP Implementation and Coordination Strategy

In the LGDP 2020/2021-2024/2025, it is projected that some projects will be implemented at: Local government level by district, center-level by Line Ministries (MWE, MOLG, OPM, MOFPED, MOW, MAAIF, MOES, MOH & MGLSD) and district or regional level (District, Sub Counties, Town Councils, CSOs & PSOs)

Project	Implementer	Supervision	Monitoring	Evaluation	Means of	Coordination
---------	-------------	-------------	------------	------------	----------	--------------

Category					Verification (MOV)	
Local Government Led Projects	District (HLG & LLGs)	District, Line Ministries, LLGs	District, Line Ministries, LLGs CSOs	District, Line Ministries	District development plans, Sector development plans, annual, quarterly and monthly reports, audit reports, assessment	Through meetings, joint project missions, field project visits, workshops, IEC
					reports, Survey reports	
Centre-led projects	Ministry	Line Ministries	District, Line Ministries, CSOs	Line Ministries	National development plan (NDP III), District development plans, Sector development plans, annual, quarterly and monthly reports, audit reports, assessment reports, Survey reports	Through meetings, project missions, field project visits workshops, IEC
NGO& PSO projects	CSOs & PSOs	NGOs, PSOs District, Line Ministries	NGOs, PSOs District, Line Ministries	NGOs, PSOs District, Line Ministries	CSO and PSO development plans, District development plans, Sector development plans, annual, quarterly and monthly reports, audit reports, assessment reports, Survey	Through meetings, project missions, field project visits workshops, IEC

_				
			reports	
			1 TCDOI IS	
			F	

4.2 LGDP Institutional Arrangements

- **GOU** Financing and policy guidance.
- Line Ministries (MWE, MOLG, OPM, MOFPED, MOW, MAAIF, MOES, MOH & MGLSD) Policy, sector guidelines, monitoring and technical support to district.
- **District** Planning, designing, procurement, implementation, supervision, monitoring and evaluation, coordination, lobbying and support to LLGs.
- LLG Identify and consolidate needs and submit to district for consideration, community mobilization, outreaches, needs verification & prioritization, submit needs for integration into the district budget, work plan and development plan as well as enforcement.
- Village (users / beneficiaries) identify needs and submit to parish for consideration, provide land, O&M of facilities.

4.3. LGDP Integration and Partnership Arrangements

The line ministries are to provide policies, sector guidelines, monitoring and technical support to district departments for enhanced cohesion and partnership. The sectoral integration and partnership arrangement is fairly unique since the sector programmes and activities consider cross-cutting issues as key in the integration and partnership arrangements for effective, efficient and economic service delivery to the public.

The Community Based Services sector being the lead agency in social mobilization and community empowerment will work together with sector departments and development partners including CSOs, CBOs, private sectors, line ministries and departments to foster smooth implementation, monitoring and evaluation of this plan in the entire district.

4.4 Pre-requisites for successful LGDP implementation

Prerequisite	Strategy
Financing	Supplement government grants by writing project proposals to attract external funding as
	well as implement the district revenue enhancement plan to increase the district local
	revenue base. This development plan will also be marketed to further attract more
	revenue to the district.
Coordination, M & E	Mechanisms have been put in place for effective coordination, M & E of this
	development plan. District MIS systems including EMIS and HMIS among others will

be revamped and strengthened with latest tools both soft and hard software's so that time
series data is accumulated as part of functional coordination, M & E system. Interface
with institutions at national, district and regional level has also been emphasized as a
collective effort towards this direction.

However, the following are also pre-requisites for successful LGDP Implementation;

- Availability of committed and motivated sub sector staff
- Good political will and support.
- Supportive development partners and civil society organization.
- Availability of adequate financial resources.
- Existence of peace and stability in the district.
- Team work

Chapter Five

5.0 LGDP Financing Frameworks and Strategy

The Chapter covers the summary of funding sources for the five years, Summary of Programme costs for the five years, summary of project costs for the five years and resource mobilization strategy.

5.1 Summary of funding sources for the five years

To achieve the planned objectives and results, the overall cost of financing all the DDPIII planned programme interventions over the 5-year period is estimated at around UGX 344,928,191,465/= (three hundred fourty four billion nine hundred twenty eight million one hundred ninety one thousand four hundred sixty five shillings) of which UGX 329,542,287,750/= (three hundred twenty nine billion five hundred fourty two million two hundred eighty seven thousand seven hundred fifty shillings) is contribution by the public, UGX 4,592, 252,670/= (four billion five hundred ninety two million two hundred fifty two thousand six hundred seventy shillings) while UGX 10,793,640,995/= (ten billion seven hundred ninety three million six hundred fourty thousand nine hundred ninety five shillings) is external financing contribution. Other external sources will contribute UGX 10,050/= (ten thousand, fifty shillings). This means that 96 percent of the total resources expected to finance the Plan will come from GoU consolidated budget, 1 percent from Local Revenue while 3 percent will be from the development partners.

Table 5.1.1: Summary of funding sources for the five years

Source of funds	J	Total DDP III Costing 2020/21 - 2024/25									
	2020/2021	2021/2022	2022/2023	2023/2024	2024/2025	Total Revenue					
Local Revenue	831,082,000	872,636,100	916,267,905	962,081,300	1,010,185,365	4,592,252,670					
Discretionary	8,399,796,000	8,819,785,800	9,260,775,090	9,723,813,845	10,210,004,537	46,414,175,272					
Government Transfers	6,399,790,000										
Conditional Government	20,097,374,000	21,102,242,700	22,157,354,835	23,265,222,577	24,428,483,706	111,050,677,818					
Transfers	20,097,374,000										
Other Government	31,141,679,000	32,698,762,950	34,333,701,098	36,050,386,152	37,852,905,460	172,077,434,660					
Transfers	31,141,079,000										
External Financing	1,953,377,000	2,051,045,850	2,153,598,143	2,261,278,050	2,374,341,952	10,793,640,995					
Other Revenue Sources	1,000	2,100	2,204	2,315	2,431	10,050					
Total:	62,423,309,000	65,544,475,500	68,821,699,275	72,262,784,239	75,875,923,451	344,928,191,465					

The main source of the public resources for financing the Plan will come mainly from three sources: Discretionary Government Transfers, Conditional Government Transfers and Other Government Transfers. The other source is external Financing mainly from development partners. The Local Government must prioritize the implementation of strategies that increase local revenue to finance public investments. Local revenue mobilization is one of the sustainable ways of increasing additional space for sustainable budget expenditures, foster local ownership and reduces dependency on external assistance.

Development Partners finance a large number of projects, some of which are of a development nature. Specifically, NGOs will receive and spend up to 3 percent of the budget annually. Therefore, Kiryandongo District Local Government will ensure that NGOs only implement priorities articulated in this Plan. In addition, participation of these NGOs at District Local Government level in annual planning will be strengthened to achieve this objective. Overall, owing to the requirement of enormous resources for financing the development plan, all the various stakeholders both private and public will be approached for their assistance.

5.2 Summary of Programme costs for the five years

Programme	Total DDP III Costing 2020/21 - 2024/25									
	2020/2021	2021/2022	2022/2023	2023/2024	2024/2025	Total Revenue				
Agro -Industrialization	12,790,077,000	13,429,580,850	14,101,059,893	14,806,112,887	15,546,418,531	70,673,249,161				
Private Sector	166,344,000	174,661,200	183,394,260	192,563,973	202,192,172	919,155,605				
Development										
Integrated Transport	1,751,146,000	1,838,703,300	1,930,638,465	2,027,170,388	2,128,528,908	9,676,187,061				
Infrastructure and										
Services										
Climate Change, Natural	6,139,716,000	6,446,701,800	6,769,036,890	7,107,488,735	7,462,863,171	33,925,806,596				
Resources, Environment,										
and Water Management										
Human Capital	17,106,838,000	17,962,179,900	18,860,288,895	19,803,303,340	20,793,468,507	94,526,078,642				
Development										
Community Mobilization	18,011,321,000	18,911,887,050	19,857,481,403	20,850,355,473	21,892,873,246	99,523,918,172				
and Mindset										
Governance and Security	630,209,000	661,719,450	694,805,423	729,545,694	766,022,978	3,482,302,545				
Public Sector	5,241,062,000	5,503,115,100	5,778,270,855	6,067,184,398	6,370,543,618	28,960,175,971				
Management										
Development Plan	586,597,000	615,926,850	646,723,193	679,059,352	713,012,320	3,241,318,715				
Implementation										
Total:	62,423,309,000	65,544,475,500	68,821,699,275	72,262,784,239	75,875,923,451	344,928,191,465				

5.3 Summary of project costs for the five years

Department	Project	2020/2021	2021/2022	2022/2023	2023/2024	2024/2025
	Description					
Administration	Completion of the	2,000,000,000				

	Administration					
	Block at HQRS					
Production	Construction of a	100,000,000				
and Marketing	laboratory					
Health	Construction of 3 OPD buildings	0	0	130,000,000	150,000,000	160,000,000
	Construction of 2 maternity wards		150,000,000	160,000,000	0	0
	Construction of 2 staff houses	0	0	150,000,000	160,000,000	
	Fencing of 2 health centres	0	60,000,000	65,000,000		
	Procurement of 5 motorcycles	10,000,000	10,000,000	10,000,000	10,000,000	10,000,000
	Construction of 5 stance lined pit latrines at the health centres					
Education and Sports	Construction of 30 classrooms for Primary & secondary schools	180,000,000	190,000,000	200,000,000	210,000,000	220,000,000
	Construction of 25 lined pit stance latrines	100,000,000	105,000,000	110,000,000	115,000,000	120,000,000
	Construction of 15 Teachers Houses	240,000,000	250,000,000	260,000,000	270,000,000	280,000,000
	Procurement of 4320 desks for primary schools	172,800	172,800	172,800	172,800	172,800
	Procurement of 15 water tanks	15,000,000	15,000,000	15,000,000	15,000,000	15,000,000

	Construction of play grounds	50,000,000	50,000,000	50,000,000	50,000,000	50,000,000
Works Roads	Rehabilitation of Roads(km)	315,000,000	400,000,000	450,000,000	500,000,000	600,000,000
	Routine mechanized Maintenance of roads(km)	190,000,000	210,000,000	220,000,000	230,000,000	250,000,000
	Routine Maintenance of roads(km)	160,000,000	170,000,000	180,000,000	190,000,000	200,000,000
	Opening of CARs (KM)	0	50,000,000	60,000,000	70,000,000	80,000,000
	Training of Road committees (no.)	3,000,000	3,300,000	3,630,000	3,993,000	3,300,000
	Procurement of Road tools (sets)	10,000,000	11,000,000	12,100,000	13,310,000	11,000,000
	Conduct ADRICS (km)	5,000,000	5,400,000	5,840,000	5,324,000	5,400,000
Works Water	Drilling and installation of bore holes	477,900,000	477,900,000	477,900,000	477,900,000	477,900,000
	Rehabilitation of boreholes (Major overhaul).	149,637,000	149,637,000	149,637,000	149,637,000	149,637,000
Natural Resources	Titling of council land	100,000,000	135,000,000	140,000,000	145,000,000	150,000,000
	Town	25,000,000	30,000,000	35,000,000	40,000,000	50,000,000

	beautification			
Planning	Procurement of	5,000,000	5,000,000	
	computers			
	Procurement of a		3,000,000	
	scanner			
	Procurement of a		18,000,000	
	motorcycle			
Internal Audit	Procurement of	5,000,000	5,000,000	
	computers			

5.4 Resource Mobilization Strategy

The resource mobilization strategies that will be used to mobilize revenues will include conducting regular revenue assessments to know the actual value during tendering, upgrading of markets to increase the working condition of venders by fencings and construction of market stalls, conducting revenue meetings with revenue collectors on quarterly basis, procurement of motor vehicle and motor cycles to ease revenue monitoring exercise, conducting revenue mobilization workshops, conducting revenue source surveys, procurement of land to establish industrial parks and markets, conducting property valuation in upcoming towns, establishment of revenue registers for all revenue sources, compiling revenue enhancement plan to guide collection of local revenue, operationalizing land office to collect land fees, formulation of bye laws to enforce collection fees on sale of land, enforcing the three month or six month down payment for all tendered revenue, and establishing a database of all revenue sources in the district.

This will be part of the effort to maximize revenue collection so as to optimize financing of this LGDP. The key revenue sources to finance this plan include taxes which include local service tax, local hotel tax, business licenses on any type of business legally established. Other sources include social contributions will include capital development tax contributions, recurrent taxes on immovable property like land and buildings, non-tax revenue like property income, rents and rates on non-produce assets, royalties on minerals and power generations.

More sources include other property incomes which include sale of government properties/assets, sale of none produced properties /assets, sales of goods and services, rent and rates, produce assets, administrative fees and licenses ,user fees charges which includes the following categories park fees property, immigration permits, refuse collection fees, property rates and duties/fees, animal and crop husbandry related levies, registration fees, business registration fees, agency fees, inspection fees, market gate collection fees tax tribunal fees, court charges fees, court filing fees, appeal fees, loan application fees, fines and penalty and forfeits like court fines and penalties, voluntary transfers from NGOs both current and capital, central government transfers

conditional and un conditional, grants from government as well as miscellaneous revenue sources and unidentified revenue sources which include windfall gains, reimbursement of other goodies and other receipts/income.

The state strategic actions that will be taken by LG in mobilizing development partners to finance LGDP activities include joint budgeting and quarterly meetings with development partners. Activities of development partners have at the same time been integrated in this plan for ease of collaboration to finance this plan. Strategies for ensuring efficiency in resource use have also been elaborated including enforcing the use of financial and accounting regulations as an internal control mechanism in financial management in the district.

CHAPTER SIX

6.0 LGDP Monitoring and Evaluation Framework

This Chapter entails the LGDP monitoring and evaluation arrangements, LGDP progress reporting, joint annual review of LGDP, LGDP midterm evaluation, LGDP end of term evaluation, LGDP results Monitoring and Evaluation Matrix, LGDP communication and feedback strategy/arrangements.

6.1 LGDP Monitoring and Evaluation Arrangements

Monitoring of Government projects and programs will be driven by the need for information to enable management at all levels make informed decisions relating to legal requirements, compliance issues, decision making, high and extreme risks, assessing the effectiveness of DDPIII in socio-economic development programs and impact identification.

The Monitoring and Evaluation Framework for this DDP will therefore consist of a set of agreements and procedures by which various management levels select appropriate input, outcome and impact information or indicators of these, their measurement and transmission in the right form, to the right place, at the right time and with the right frequency to aid the decision-making process.

The existing M&E strategies conceived to enhance governance and public service delivery have not yet fully led to the development and institutionalization of the necessary monitoring and evaluation function in the municipality. The District Planning Unit has the mandate to plan, collect, process, analyze and disseminate M&E information. As part of the Objectives of the DDPIII formulation, initial baseline information has been gathered on the state of Monitoring and Evaluation activities within the District. The collection of baseline information focused on four attributes of an effective monitoring and evaluation system namely:

- a. Planning how to measure success;
- b. Managing the data required to measure success;
- c. Communicating success/performance; and
- d. Institutionalizing agreed M&E procedures, processes and tools

The analysis of the baseline information collected revealed the key strengths as well as opportunities for improvement as far as the development of the Monitoring and Evaluation framework is concerned.

Overall most of the key elements of a monitoring and evaluation system are in place, what needs to be done is to build on the identified strengths while sanitizing, streamlining, harmonizing, systematizing and institutionalizing the various processes, procedures, tools and MIS necessary for realizing the benefits of an effective monitoring and evaluation system.

This strategy aims at establishing a system that is robust, comprehensive, fully integrated, harmonized and well-coordinated to monitor the implementation of the district development initiatives as well as evaluating their impact. In particular, it is intended to strengthen implementation monitoring and evaluation including impact assessment during the implementation of the DDPIII.

Table 13: LGDP Main M&E Events

Main M&E	Purpose and	Output	Lead Agency	Other Key	Time frame
Events	Description			Actors	

Programme/Sub programme Quarterly Progress report	Document progress of implementation, the drivers of progress, challenges and recommendations	Quarterly Programme Progress report	LG Programme/ Sub-programme Heads	Other LG Actors- NGOs and DPs	Quarterly
LGDP Annual Performance Review	Internal review of LGDP implementation (Programmes, interventions and projects)	- Local Government Annual Performance Report	HLG/MC	LG Stakeholders	Annually, September
Alignment of BFPs and budgets to the LGDP	Align BFP with the LGDP (Alignment) following communication of the 1 st BCC to HODs and LLGs and	- BFP	Accounting Officer, Planning Dept./Unit	MFPED, NPA, TPC Members and other LG stakeholders	Oct- November
Budgeting and Financial Planning	Circulate 2 nd Budget Call Circulars to commence the budget preparation process	- Annual BudgetEstimates- PerformanceContracts- Annual Work Plan	Accounting Officer, Planning and Finance Departments	MFPED, NPA, TPC Members and other LG stakeholders	Annual, March- May
Statistics Production and use in the NDP implementation	Basis for a before, midterm and end line assessment of the LGDP progress	Statistical abstracts and Quarterly Progress Reports	UBOS, MFPED	OPM, NPA, MFPED, other MDAs as well as LGs	Annually, Quarterly
LGDP Mid-Term Review	Assess mid-term progress of LGDP and projects and programmes to ensure consistency of implementation with overall focus and objectives	LGDP mid-term review reports	LG	NPA, MDAs, MFPED, OPM, LGs, private sector, CSOs	January- June 2023

LGDP end	Assess end-term evaluation of	LGDP	LGDP End	LG	MDAs, MFPED,	June 2022
Evaluation	including projects and programmes		evaluation reports		OPM, LGs,	
					private sector,	
					CSOs	

6.1.1 LGDP Progress Reporting

All departments will report quarterly to the Chief Executive on key expenditures, actions, outputs and progress towards outcomes (where outcome data becomes available). This will result in the production of the district Performance Report every three months. This report will be quality assured by the DP department and the performance information presented, discussed and decisions taken by the DTPC and the District Executive Committee. The sixmonthly report will be produced in February/March each year, the annual report in October/November. The CAO will share the district quarterly reports to facilitate formulation of synthesized DDPIII progress reports.

6.1.2 Joint Annual Review of the LGDP

Annual joint reviews will take place for all sectors in August / September of each year. The reviews will be based on the findings of the annual sector performance report. In order to promote horizontal accountability, the participation of representatives from private sector, CSO and citizenry will be emphasized.

Regular forums to assess the DDPIII progress will be conducted. While the annual joint sector reviews will focus on the sector specific issues, District Planning Forums will seek to address cross —cutting and underlying performance challenges, which are raised both from the sector reviews and the municipality performance reports (budget and overall performance).

6.1.3 LGDP Mid - Term Evaluation

A mid – term review of the District Development Plan will be conducted two and a half years into the plan's implementation (January, 2023). This review will be led by the District Planning department and will critique performance against the intended Objectives and key outputs. The purpose of the review will be to find out whether implementation is on truck, challenges being met, areas of success and failure. It will recommend any changes required to achieve the Objective and targets.

6.1.4 LGDP End of Term Evaluation

A final evaluation of the District Development Plan will be conducted after four – and a half year of the plan's implementation. The evaluation will be led by the District Planning Department in collaboration with CAO's office. The underlying principle of the evaluation process will be to ensure independence and objectivity. The evaluation will assess the overall effectiveness of the District Development Plan against its Objectives and targets, and where possible it will look at outcomes. The purpose of conducting the evaluation prior to the conclusion of the District Development Plan is to generate lessons and recommendations to inform the next DDP.

6.2 LGDP Monitoring & Evaluation Matrix

This M&E matrix shall serve as a tool for management of overall M&E activities at all levels of DDPIII implementation. It is the tracking path for achievement of the DDPIII Objectives among the departments. In particular, it guides the departments on information gathering, responsibility centres and reporting mechanism. The matrix will also guide the CAO's office and the Planning department by ensuring focused progress reporting. Each department will only be responsible for its component as highlighted in respective thematic areas of the matrix.

Specific	Strategy	Intervention	Output	Indicator	Baseline	Data	Frequency	Resource	Reporting	Responsibi
objective						collection		s in 000	and feed	lity center
						method			back	
Reduce	Plan and	-safe medical	Safe	No of clients	HIV	Clinic	Per	Tools,	quarterly	Biostatistic
HIV	implement	circumcision	male	who have	prevalen	registratio	operation	data		ian
prevalen	preventive		circumci	received safe	ce 6.7%	n	day	collectors		
ce	measures		sion	male						
			operatio	circumcision						
			ns							
			conduct							
			ed							
		eMTCT	eMTCT		No data	Registers	Every Clinic	reporting	monthly	Biostatistic
			services				day	tools		ian
			provided					Human		
								resource		
		Implement	Positive	No of clients	No data	Registers	Every Clinic		monthly	Biostatistic

positive	preventi	that are			day			ian
prevention	on	benefiting			-			
	intervent	_						
	ions							
	impleme							
	nted							
Increase	ART	No of clients	No data	ART	Every Clinic	Tools	monthly	Biostatistic
coverage of	Clinics	that are		Clinic	day	Data	-	ian
clients on ART	in all	enrolled and		register		collectors		
	HC IIs	are attending		_				
	operatio	the ART clinic						
	nalized							
Conduct	Outreac	No of	No data	registers			monthly	Biostatistic
outreaches	hes	outreaches						ian
	conduct	conducted						
	ed.							
Monitor static	HCs	No of Health	No data	registers			monthly	Biostatistic
immunization	conducti	centres						ian
sessions	ng static	conducting						
	immuniz	static						
	ation	immunization						
	sessions	sessions						
Mentor HCs on	HCs	No of health	No data	Microplan	Immunizati	tools	monthly	Biostatistic
immunization	with	facilities with		s in place	on sessions			ian
Micro plans	immuniz	immunization						
	ation	Microplans						
	Micro							
	plans							

Education and Sports

Specific	Strategy	Intervention	Output	Indicator	Baseline	Data	Frequency	Resource	Reporting	Responsibil
objective						collection		s in 000	and feed	ity center
						method			back	
Classroo	Construction	Accommodation		Number of	1:45	Statistical	Once a year	2,025,00	Quarterly	DEO, CAO,
ms	committees	for learners		classrooms		data forms		0		DE,
construct				put up						Contractors,
ed										PDU
Latrines	Construction	Improve		Number of	1:40	Statistical	Once a year	375,000	Quarterly	DEO, CAO,
construct	committee	sanitation		latrines put up		data forms				DE,
ed										Contractors,
										PDU
Desks	Procurement	Create a		Number of	1:3	Statistical	Once a year	75,000	Quarterly	DEO, CAO,
procured	committee	conducive		desks		data forms				DE,
		environment		supplied						Contractors,
										PDU
Staff	Construction	Provide		Number of	1:4	Statistical	Once a year	800,000	Quarterly	DEO, CAO,
houses	committee	accommodation		houses put up		data forms				DE,
construct		to teachers								Contractors,
ed										PDU

Roads and Engineering

Specific	Strategy	Intervention	Output	Indicator	Baseline	Data	Frequency	Resource		Responsibil
objective						collection		S	and feed	ity center
						method			back	
Increased	District	Reconstruction/		Rural Access:			Annual	Funds,		
District	taking over	Upgrading of	141	Road		Measurem		Eng.		

Road	Major CARs	major CARs into		Distance per		ent by Use		Staff,	Quarterly	
Network	as District	District Roads		KM^2	0.095	of GPS		GPS,	reports to	
Connecti	Roads							Stationer	DRC,	
vity								y	DEC,	
Increased	Use of Force	Rehabilitation of	66	District Roads		Measurem	Annual	Funds,	DTPC,	
District	account	District Roads		in Fair/Good	60%	ent of		Eng.	URF, Line	
Roads in	method and	Periodic	71	Condition		maximum	Annual	Staff,	Ministry,	ENG DEPT.
a	Labour	Maintenance of				speed		GPS,	Sectoral	
Good/fai	Gangs	District Roads				attainable		Stationer	Meetings	
r		Mechanized	210			on the	Annual	y		
Motorabl		Routine				roads				
e state		Maintenance				through				
		Manual Routine	466			ADRICS	Annual			
		Maintenance								

Water

Specific	Strategy	Intervention	Output	Indicator	Baseline	Data	Frequency	Resource	Reporting	Responsibil
objectiv						collection		s	and feed	ity center
e						method			back	
Increase	New water	Boreholes	Increase	Reduced no.	500	Sector	Annually	Funds,	Meetings	District
d water	sources	drilled, shallow	d access	of persons	persons	Reports		fuel,	and	(DWO).
coverage	constructed	wells	to safe	per facility	per			hired	reports	
		constructed,	water.	(boreholes,	b/hole.			contracto	(periodic).	
		dysfunctional		yard taps).				rs		
		boreholes								
		rehabilitated,								
		piped water								
		systems								
		constructed,								

		existing water								
		schemes								
		upgraded.								
Improve	Zero open	Scaling-up of	Reduced	ODF	64%	Sector	Annually	Funds,	Meetings	District
d	defecation.	CLTS across the	cases of	villages.	latrine	Reports,		fuel,	e.g. TPC,	(DHI,
sanitatio		district.	sanitatio		coverage.	baseline		Extensio	coordinati	DHO,
n at			n-related			surveys.		n staff	on	DWO).
Househo			diseases						meetings	
lds.										

Planning

Specific	Strategy	Intervention	Output	Indicator	Baseline	Data	Frequency	Resource	Reporting	Responsibil
objective						collection		S	and feed	ity center
						method			back	
Accumul	Visit UBOS	Collect	Scope of	Population	30%	UBOS	Annual	Funds	Dissemina	Planning
ate time		secondary data	data	below		survey			te	Department
series			collecte	poverty line		report			population	
data			d			review			fact sheets	

6.3 LGDP Communication and Feedback Strategy/ Arrangements

6.3.1 Background and Context

A joint Leadership Forum of Ministers and Permanent Secretaries from Uganda, Ontario, Canada and the Institute of Public Administration of Canada (IPAC), in September 2006, noted that the Governments communication function was not well coordinated thus affecting the responsiveness of Government Communication to the Public. The Forum found a need to establish an effective Policy Communication Strategy for improved Government Communication.

The Ministry of Information and National Guidance thereafter launched the Government Communication Strategy in 2013 which will be implemented at all levels of Government retrospectively.

Based on this background Kiryandongo District has developed the Communication Strategy to enable effective and efficient dissemination of Government Programmes.

Without an effective communications strategy, it would be difficult for District to address issues of Economic Development and Social transformation; both National and Local, such as the National Agricultural Advisory Services and others.

The Uganda Government liberalized the media Industry in the early 1990s, and to this effect, there are currently three licensed Radio Stations in the district. Although Government owned media – Vision Group also has adequate coverage of Kiryandongo, the district needs to draw a communications strategy in order to effectively compete for audience with the private media.

Against this Background, the district is developing a strategic plan, to guide the district communication function. This is in line with the office of President, (Cabinet Secretariat) which developed an integrated Communication Strategy in September 2011that was launched in 2013.

6.3.2 The Institutional Framework

The CAO is mandated by Law under the Local Government's Act 1997 to communicate Government Policies and Program in the district. Since Local Governments are at the forefront of service delivery, they are strategically placed to engage with the public in identifying issues and information needs of citizens at the grass root level.

6.3.3 The Communication Strategy

6.3.3.1 Purpose

The Communications strategy highlights the need for the municipality to adopt a proactive and coordinated approach to handling the communication function. The strategy therefore introduces structures within the entity, which will be used to communicate its policies aiming at Eco – Social development. The district Communication Objectives will define critical target audiences, mechanisms for sharing and exchanging knowledge, synchronize Government media placement, skills and technology in improving the livelihoods of the target communities and define and establish the communication infrastructure in the Public Service.

The strategy therefore sets a roadmap that will guide the district in building the communication function as well as promoting the understanding and uptake of new policies and programs for National development among the communities.

6.3.3.2 Key Communication Issues

- Strengthening internal and external coordination and resourcing of the communication function and to align existing policies and laws to the communication strategy to enable strategic planning and proactive approach to the communication function in the district.
- Taking advantage of the existing media to communicate consistently and effectively for the successful implementation of Government policies, programs and projects.
- Developing and implementing structures and accountability mechanisms for effective delivery of the Communication function in the district.
- Use of non-conventional media to communicate to the people especially in rural areas making the district visible.
- Being an active and lead player in the fast growing and competing sources of information available to the media, the private sector and the general public.
- Building capacity in terms of human, material, financial and technical resources to effectively handle the increasing demand for information.

6.3.3.3 Goal and strategic Objectives of the Communication Strategy

Overall Goal: The goal of the municipality Communication Strategy is to establish an effective, well-coordinated and proactive Communication system in the district and with the Public that will meet the municipality information needs.

Strategic Objectives

- To bring order, discipline and harmony in the district Communication function
- To meet the information needs of the district
- To promote a positive image of the district and the Government, within and outside the district.

Specific Objectives

- To ensure that communication in the district is well coordinated, effectively managed and are responsive to the diverse information needs of the district.
- To develop a mechanism for the provision of timely, accurate, clear, Objective and complete information on Government Policies, programs, services and initiatives to the Public.

• To provide a framework to enable Public Servants communicate easily with the Public on policies, services, and initiatives they are familiar with and responsible for.

6.4 Audiences for the Communication Strategy

The Communication Strategy sets out to consistently reach out, share and exchange information with the core audiences at the household, community, and National and International levels. These include:

6.4.1 Internal Audience

This may include the District Executive Committee, staff of the district, Councilors etc

6.4.2 External Audience

This will involve the media, Traditional or Cultural Leaders, Religious Leaders, Civil Society Organizations, the Public and Education / Training Institutions.

The district communication team shall actively track media actors' views, opinions and comments as well as media reports to anticipate the direction of debate and develop the best messages for the situation. This will allow the district to monitor stakeholders' reaction and determine the political, economic and social dimension of the debate or issue.

6.5 The District Communication Team

The strategy proposes the establishment of a permanent District Crisis Communication team whose purpose among other things, is to provide media leadership, review critical emerging issues and give policy and strategic guidance and decision making in the District. The team shall be composed of:

- The District Chairperson
- The Resident District Commissioner
- Members of DEC (as and when need arise)
- The Chief Executive
- The District Internal Security Officer

- The Sector Heads of Department (as and when need arise),
- The Office of the Public Relation Officer shall be the Secretariat to the District Communication team

6.6 Communication strategy implementation matrix

Table 42: Defining Communication needs, activities, responsibility centre and outputs

Specific Objective 1: To ensure that communication across the District is well coordinated, effectively managed and area responsive to the diverse information needs of the public

information needs of the public		T	1	
Communication need	Activities	Responsible Person(s)	Time frame	Output indicator
Establish a governing structure	Develop and implement	CAO and Office of the		A fully-fledged Communication strategy
to coordinate and manage	the District	Public relation Officer		
communication of the District	Communication strategy			Number of staffs deployed
Policies and programmes				
	Establish structures to			Policies and programmes with integrated
	implement the strategy			communication plan
	Appoint personnel for			Communication Assessment, equipped
	implementation			communication units and a number of
				officers sensitized on the District
	Setup communication			Communication Strategy
	planning modalities			
	integrated in policy			
	formulation and			
	submission			
	Align and coordinate			
	Communication function			
	across the municipality			

along with Retooling and capacity building	
Sensitize Officers about the District	
Communication strategy and responsibilities	

Specific Objective 2: To provide mechanisms for the provision of timely, accurate, clear, Objective and complete information on the District Policies, programs, services and initiatives to citizens.

Communication	Activities	Responsible	Time	Output indicators
need		person	Frame	
Identification and establishment of channel (tools) of communication	Clear channels of communication identified in the multi-channel approach to reach all audiences and ensure greater responsiveness A media relations plan to enhance trust and maximize the positive attributes of the media in communicating	PR Officer		Number of channels of communication defined A media relations plan developed
	District Policies			Well defined communication responsibilities

Defining		
communication		
responsibilities		Number of staffs trained in clear communication
Staff training on	Human	
clear	Resources	
communication	Sector	

The anticipated outcomes as a result of the implementation of the Communication strategy will be:

- Increased Government awareness of public opinion
- Improved capacity to manage opinion and attitudes through effective communication
- Improved service delivery
- Improved Government implementation of policies, programmes and projects
- Increased access to public information
- Harmonized messages to the public
- Improved responsiveness to public information needs
- Better informed public, media
- Balanced and accurate print, radio and television reporting
- Increased transparency and accountability of the District.
- Reduced ambiguity sand conflicting communication

6.7 LGDP Monitoring & Evaluation Plan

6.7.1 Purpose:

This M&E Plan is designed to coordinate and support all stakeholders to regularly and systematically track progress of implementation of priority initiatives of this Plan and assess performance of the district in accordance with the agreed Objectives and performance indicators in the next five years. Consequently, this M&E Plan will constitute a district-wide management tool for tracking progress and demonstrating results of the DDPIII over the next five years. It will underpin all processes of plan implementation and accountability for results by all the departments and lower local governments

6.7.2 Objectives of the M&E Plan

The specific Objectives of the M&E Plan are to:

- i; Coordinate and facilitate the departments, the divisions and other stakeholders to regularly and systematically track progress of the implementation of priority planned interventions.
- ii; Provide an "Early Warning System" for potentially problematic areas or processes of the DDPIII implementation that may need urgent corrective action;
- iii; Provide sustained technical backstopping and training for M&E;
- iv; Facilitate continuous learning by the departments and LLGs and other actors during the implementation of the DDPIII. The results of the M&E will be used to document the lessons learnt. This will help to identify good practices for replication and discarding what does not work; and
- **v**; Measure the impact of the DDPIII especially change brought about in the lives of the people. Mid-Term Review (MTR) is scheduled for January, 2023.

6.7.3 Scope

The scope of the M&E Plan will cover all aspects of the DDPIII, including:

- i; Implementation (i.e. inputs, activities and outputs)
- ii; Outcomes
- iii; Relevance of programmes and activities
- iv; Efficiency (optimal use of resources)
- v; Effectiveness; and
- vi; Assessment of the impact of the DDPIII results and their sustainability

6.7.4 Outputs

The main output of this M&E Plan is quality up-to-date and timely information pertaining to the performance of DDPIII departmental activities, use of resources and achievement of planned targets/outputs.

Specifically, the key outputs of the M&E strategy will be:

- i; Basic statistical data on activities, resources, outputs and beneficiaries
- ii; Regular updates on key performance indicators (KPIs)
- iii; Performance reports (periodic progress reports, annual performance reports, financial audit reports, survey reports etc.)

iv; A functional district-wide unified integrated, harmonized and well-coordinated M&E system with effective and timely feedback to stakeholders

These M&E outputs will be used to support the following:

- i; Timely reporting on progress of implementation of DDPIII;
- ii; Objective decision making for performance improvement;
- iii; Timely meeting of reporting obligations to government and donors; and
- iv; Accountability to government, donors and the population of District.

6.7.5 M&E Approach

A well-coordinated district-wide M&E system for effective tracking, evaluation and feedback on DDPIII implementation and results will be established. This implies that the Municipality, Departments, divisions, CSOs and other stakeholders will be involved directly or indirectly in the M&E activities. Consequently, a participatory approach that entails the involvement of all key actors and primary stakeholders will be adopted. This will enable all key actors to fully internalize and own the system as well as use the results to inform their actions.

6.7.6 Roles and Responsibilities

In order to avoid over-laps, role conflicts, and uncertainty in the monitoring and evaluation function during the implementation of the DDPIII, roles and responsibilities of key actors are specified below:

6.7.6.1 The District Chairperson

The Chairperson together with members of the District Executive Committee shall have overall oversight responsibility for the implementation and management of the DDPIII and, therefore, this M&E Plan

6.7.6.2 The CAO's Office

In accordance with its mandate as the Chief Executive Office, the CAO's office will be responsible for monitoring the district performance and the quarterly reporting to the District Executive Committee on the district's performance. This performance reporting will be based on the quarterly submissions of all departments and LLG's to CAO's office on progress against key actions, outputs towards outcomes.

6. 7.6.3 The District Planning

It will be responsible for establishing the Logical Framework (Log frame) for the DDPIII, and for ensuring that departments, LLG's and relevant non-government actors develop results indicators that are consistent with the DDPIII. The DP staff will also be responsible for producing an overall annual district development report, capturing progress and issues pertaining to the strategic Objectives and key interventions of the DDPIII The other role of DP staff will be to provide core statistics that are critical for the M&E of the DDPIII actions and results.

6. 7.6.4 The Finance Department

It will be responsible for resource mobilization, formulation of the district budgets and disbursement of DDPIII budgetary resources, financial accountability and budget monitoring and reporting

6.7.6.5 LG Departments

Departments will be responsible for monitoring frontline service delivery and accountability for results. They will also be responsible for reporting on progress of implementation and achievement of planned outputs. This involves reporting on the process if implementation focusing on implementation bottlenecks/constraints.

6.7.6.6 Community Level Actors

These comprise local council III (LLG's), Parish/Ward Development Committees (WDCs), Community Based NGOs, Administrative units at ward level, and cell councils. Their role is to provide information on:

- i; Challenges and gaps experienced in delivery of various services
- ii; Transparency and accountability of resources accorded; and
- iii; Delivery of various services

They will also validate outcomes of implementation of the DDPIII in their respective areas.

6. 7.6.7 Households Actors

These comprise individual citizens and constitute the primary beneficiaries of the DDPIII strategies and initiatives. The role of the population is to provide information and delivery of outputs as well as validate results thereof. In addition, the population of the district is expected to use the M&E results to demand for better service delivery and accountability mainly through the sub county "Barraza's" under CAO's office.

6. 7.6.8 Development Partners

The Donors, International Development Agencies, NGOs/CSOs, the Private Sector among others will support the M&E Plan by providing financial and technical assistance; for the operationalization and maintenance of the M&E plan; participation in the refinement of indicators, tools and processes; and participation in the implementation of M&E activities, integration of development partners' monitoring frameworks into the district systems, capacity building for M&E, and use of M&E products

6. 7.6.9 The Central Government

Among others will support the M&E plan by providing financial and technical assistance for the operationalization and maintenance of the M&E plan; participation in the refinement of indicators, tools and processes and use of M&E products.

6.8 Methods of Data Collection, Analysis and Synthesis

6.8.1 Data Collection Methods

Administrative data; baseline and periodic surveys; mid-term evaluations; impact assessments and independent evaluation studies will be the main methods to be used for data collection. The methods will also, as much as possible, employ standard M&E methods most often used for measuring change.

These methods will also strike appropriate balance between individual and group-based methods. The selection of appropriate methods for each M&E activity will be guided by feasibility, appropriateness, validity, reliability, relevance, sensitivity, cost-effectiveness and timeliness.

The tools and techniques will, among others, include administrative records, baseline surveys, LQAS, questionnaires and surveys, case studies; field visits, document reviews; stakeholder meetings and workshops; review forums; focus group discussions; Participatory Rural Appraisals (PRA); and photographs and video.

6.8.2 Data Analysis and Synthesis

Data analysis and synthesis will be done at various levels of DDPIII M&E to enhance evidence-based decision making. The focus of analysis will be comparing planned results with actual ones, understand the reasons for divergences and compare the performance at different levels. Data analysis will also be used to identify changes brought about by the M&E strategy over time.

Data analysis reports will be validated by key stakeholders to:-

- i; Obtain stakeholder insight on the information generated;
- ii; Mitigate bias through discussion of the information generated with key M&E strategy actors and beneficiaries;
- iii; Generate consensus on the data findings and gaps; and
- iv; Strengthen ownership and commitment to M&E activities

Particular attention will be paid to strengthen capacity for data analysis and synthesis within the departments, LLGs, and District Planning.

6.8.3 Storage of DDP M&E Information

The District Planning department will house the central database for reporting on progress of the DDPIII, the CAO's office – Central Registry - will be the central storage point for all quarterly, half annual and annual reports from the departments, CSOs/NGOs and LLG's. Departments and LLGs will be supported to put in place infrastructure for storage and back up of performance information.

Overall, the storage of M&E information will be guided by different information needs, particularly by the Government, Council, Development Partners and the private sector.

6.9 Accountability Structure

According to the Constitution of Uganda Article 189, clause (3), District Councils (Local Governments), shall have the responsibility for any functions and services in the district. To support the communication function across Government therefore, the district Council (Local Government) shall perform the following duties:

- Establish a communication unit.
- Develop Communication material for the district.
- Provide logistics for Local Government events
- Undertake research and information gathering.
- Provide adequate financial, human and logistical support needed for the effective delivery of the Communication function.

- Align and make available all media Communication materials to the office of the Prime Minister and Uganda Media Center to ensure consistency with Government's overall core messages.
- Maintain a website and intranet.
- Maintain an internal Newsletter.
- Inform the Office of the Prime Minister of access to information requests and releases of information.
- Assign the public relations Officer to provide information about the local Government.
- Provide recordings of their activities both soft and hard copies to DING for documenting, publicizing and archiving.
- Define local content, electronic or otherwise, set up development and management plan at local Government and harmonize local content management tools and systems with built organizational capacities in collaboration with DING.
- Establish local content resource centers data banks and archives access at local Government with clear platforms and sharable channels as coordinated by DING.

6.10 Communication Units for the District

- The district should establish a communications unit, which should be headed by the Public relation officer answerable to the CAO and working in liaison with the coordination Unit, Directorate of Information and National Guidance (DING), and the Office of the Prime Minister.
- The communication unit is to be supported by a fully resourced budget to enable it perform its functions. It is proposed that it should be a policy for all Government projects and programmes to allocate at least 5% of the funds to publicity, information, dissemination and advocacy.
- The Public Relation Office will develop a capacity building program to address the needs of the Communication function in the district. Journalists, Communication practitioners among others will undergo regular re orientation trainings.

Annex 1
Annualized Work Plan
Sector: Administration

Sub Sector: Administration Support Services

Development	Planned		Tin	neframe (F	Responsibl	Sourc	Budget		
Outputs	Activities	2020/202	2021/2022	2022/202	2023/20	2024/202	e Parties	e of	"000"
	(Projects)	1		3	4	5		Funds	
Double Cubin	Procurement of		1		1		CAO,	KDLG	400,000
pickups	double Cubin						DCAO,	, GOU	
procured	pick up						DE, SPO		
A	Procurement of	1	1	1	1	1	CAO,	KDLG	200,000
departmental	motorcycle						DCAO,	, GOU	
motorcycle							DE, SPO		
procured									
Executive	Procurement of	1			1		CAO,	KDLG	10,000
furniture	Executive						DCAO,	, GOU	
procured	furniture						DE, SPO		
Intercom	Installation of	1					CAO,	KDLG	5000
installed	intercom						DCAO,	, GOU	
							ICT		
Motorcycles	Procurement of		7				CAO,	KDLG	140,000
for parish	motorcycles for						DCAO,	, GOU	
chiefs	parish chiefs						DE, SPO		
procured									
Parish chief s	Construction of	1	1	1	1	1	CAO,	KDLG	75,000
office	Parish chief s						DCAO,	, GOU	
constructed	office						DE, SPO		
Administratio	Completion of	1					CAO,	KDLG	2,000,000

n block	Administration						DCAO,	, GOU	
completed	block						DE, SPO		
Government	Co-ordination	1	1	1	1	1	CAO,	KDLG	250,000
programs and	and						DCAO	, GOU	
policies	implementation								
coordinated	of government								
and	programs and								
implemented	policies								
District store	Construction of	1					CAO,	KDLG	142,000
constructed	the district store						DCAO,	, GOU	
							DE, SPO		
Laptops/tabs	Procurement of	2	2	2	2	2	CAO,	KDLG	40,000
procured	laptops/tabs						DCAO,	, GOU	
							SPO		
New	Construction of		1	1	2	1	CAO,	KDLG	2,500,000
administration	the						DCAO,	, GOU	
blocks for	administration						DE, SPO		
new LLGs	block for the								
constructed	new LLGs								
Sub Sector: Hu	uman Resource M	anagement	,						
Capacity	Preparation of					1	CAO,	KDLG	5000
building plan	the capacity						DCAO,	, GOU	
prepared	building plan						HRO		
Staff capacity	Capacity	1	1	1	1	1	CAO,	KDLG	327,400
built	building for						DCAO,	, GOU	
	staff						HRO		
Computers	Procurement of	2					CAO,	KDLG	10,000
procured	computers						DCAO,	, GOU	

							HRO		
Scanner and	Procurement of		1				CAO,	KDLG	15,000
binding	scanner and						DCAO,	, GOU	
machine	bidding						HRO		
procured	machine								
Office table	Procurement of	1					CAO,	KDLG	5,000
and chairs	Office table and						DCAO,	, GOU	
procured	chairs						HRO		
Staff recruited	Staff	60	60	60	60	60	CAO,	KDLG	25,000
	recruitment						DCAO,	, GOU	
							HRO		
Needs	Conduct needs	1	1	1	1	1	CAO,	KDLG	12,000
assessment of	assessment of						DCAO,	, GOU	
staff	staff						HRO		
conducted									
Generator	Operation and	1	1	1	1	1	CAO,	KDLG	25,000
operated and	maintenance						DCAO,	, GOU	
maintained	Of generator						Electrician		
Human	Co-ordination	1	1	1	1	1	CAO,	KDLG	100,000
resource	and						DCAO, CC	, GOU	
policies co -	implementation								
ordinated and	of human								
implemented	resource								
	policies								
5-year	Preparation of					1	CAO,	KDLG	10,000
retirement	5year retirement						DCAO,	, GOU	
plan prepared	plan						HRO		

Sub Sector: Records Management

Fire	Procurement of	1					CAO,	KDLG	2,000
extinguishers	fire						DCAO,	, GOU	
procured	extinguishers						Electrician		
Shelves	Procurement of	1	1	1			CAO,	KDLG	5,000
procured	shelves						DCAO, RO	, GOU	
Sub Sector: Inf	formation and Pu	blic Relatio	ns						
Wireless	Procurement of	1					CAO,	KDLG	5,000
internet	wireless internet						DCAO,	, GOU	
procured							ICT		
Office tables	Procurement of		1				CAO,	KDLG	4,000
chairs (set)	office tables and						DCAO,	, GOU	
procured	chairs (set)						ICT		
A professional	Procurement of	1					CAO,	KDLG	6,000
camera	a professional						DCAO, CO	, GOU	
procured	camera								
FM radio	Procurement of			1			CAO,	KDLG	15,000
transmitter	FM radio						DCAO, CO	, GOU	
procured	transmitter								
A camcorder	Procurement of		1				CAO,	KDLG	10,000
procured	a camcorder						DCAO, CO	, GOU	
Tripod stands	Procurement of	1	1				CAO,	KDLG	6,000
procured	tripod stands						DCAO, CO	, GOU	
Media tours	Conducting	1	1	1	1	1	CAO,	KDLG	10,000
conducted	media tours						DCAO, CO	, GOU	
Media dinners	Conducting	1	1	1	1	1	CAO,	KDLG	10,000
conducted	media dinners						DCAO, CO	,	
								GOU,	
Calendars	Production of	1000	1000	1000	1000	1000	CAO,	KDLG	50000

produced	calendars						DCAO, CO	, GOU	
Diaries	Production of	100	100	100	100	100	CAO,	KDLG	15000
produced	diaries						DCAO, CO	, GOU	
Quarterly	Production of	4000	4000	4000	4000	4000	CAO,	KDLG	20000
Newsletters	quarterly						DCAO, CO	, GOU	
produced	Newsletters								

Sector: Finance

Sub Sector: Accounting and Expenditure

Development	Planned		Tin	neframe (F		Responsibl	Sourc	Budget	
Outputs	Activities	2020/202	2021/2022	2022/202	2023/20	2024/202	e Parties	e of	"000"
	(Projects)	1		3	4	5		Funds	
Financial	Preparation of	1	1	1	1	1	CFO	KDLG	20,000
statements	financial						Accountant	, GOU	
prepared	statements						S		
Quarterly	Preparation of	4	4	4	4	4	CFO	KDLG	8000
financial	quarterly						Accountant	, GOU	
reports	financial reports						S		
prepared									
Monthly bank	Preparation of	12	12	12	12	12	CFO	KDLG	10,000
reconciliations	monthly bank						Accountant	, GOU	
prepared	reconciliations						S		
Coordination	Conducting	4	4	4	4	4	CFO	KDLG	16000
activities	coordination						Accountant	, GOU	
conducted	activities						S		
Staff salaries,	Payment of staff	12	12	12	12	12	CFO	KDLG	35000
pensions and	salaries,						Accountant	, GOU	
gratuity paid	pensions and						S		

	gratuity								
Sub counties	Supervision of	12	12	12	12	12	CFO	KDLG	25,000
supervised	sub counties						Accountant	, GOU	
							S		
Sub Sector: Rev	venue and Budget	ing							
Revenue	Formulation of			1		1	CFO	KDLG	16,000
enhancement	Revenue						Accountant	, GOU	
plan	enhancement						S		
formulated	plan								
Revenue	Revenue	4	4	4	4	4	CFO	KDLG	25,000
monitored and	monitoring and						Accountant	, GOU	
mobilized	mobilization						S		
Monthly	Monthly	12	12	12	12	12	CFO	KDLG	10,000
revenue	revenue						Accountant	, GOU	
meetings	meetings						S		
conducted									
Accountable	Procurement of	2	2	2	2	2	CFO	KDLG	80,000
stationeries for	accountable						Accountant	, GOU	
revenue	stationeries for						S		
collections	revenue								
procured	collections								
Revenue	Tendering of	2	2	2	2	2	CFO	KDLG	25,000
sources foe	revenue souses						Accountant	, GOU	
revenue mgt	for revenue						S		
tendered	management								
Double cabin	Procurement		1				CAO, CFO	KDLG	200,000
pick up for	double						, SPO, DE	, GOU	
revenue	mobilization								

1 ' ' 1	I	I		1	1	1	1	
Procurement of		1				CAO, CFO	KDLG	14,000
motor cycle for						, SPO, DE	, GOU	
revenue,								
Revenue	2	2	2	2	2	CFO	KDLG	40,000
assessment of						Accountant	, GOU	
all revenue						S		
sources.								
Compilation of	2			2	2	CFO	KDLG	5,000
revenue						Accountant	, GOU	
registers for all						S		
revenue sources								
and updates								
Conducting		1		1		CFO	KDLG	1000
social						Accountant	, GOU	
mobilization of						S		
revenue								
(printings of								
pump lets)								
Assessment of	1	1	1	1	1	CFO	KDLG	5000
private schools						Accountant	, GOU	
(data)						S		
compilation.								
Conducting			1			CFO	KDLG	3000
midterm						Accountant	, GOU	
revenue						s		
	revenue, Revenue assessment of all revenue sources. Compilation of revenue registers for all revenue sources and updates Conducting social mobilization of revenue (printings of pump lets) Assessment of private schools (data) compilation. Conducting midterm	for revenue Procurement of motor cycle for revenue, Revenue assessment of all revenue sources. Compilation of revenue registers for all revenue sources and updates Conducting social mobilization of revenue (printings of pump lets) Assessment of private schools (data) compilation. Conducting midterm	for revenue Procurement of motor cycle for revenue, Revenue 2 2 2 assessment of all revenue sources. Compilation of revenue registers for all revenue sources and updates Conducting social mobilization of revenue (printings of pump lets) Assessment of private schools (data) compilation. Conducting midterm	for revenue Procurement of motor cycle for revenue, Revenue assessment of all revenue sources. Compilation of revenue registers for all revenue sources and updates Conducting social mobilization of revenue (printings of pump lets) Assessment of pump lets) Assessment of private schools (data) compilation. Conducting midterm	for revenue Procurement of motor cycle for revenue, Revenue 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	for revenue Procurement of motor cycle for revenue, Revenue assessment of all revenue sources. Compilation of revenue registers for all revenue sources and updates Conducting social mobilization of revenue (printings of pump lets) Assessment of private schools (data) compilation. Conducting midterm	For revenue Procurement of motor cycle for revenue, Revenue 2 2 2 2 2 2 2 2 CFO Accountant sources. Compilation of revenue registers for all revenue sources and updates Conducting social mobilization of revenue (printings of pump lets) Assessment of pump lets) Assessment of private schools (data) compilation. Conducting midterm	for revenue Procurement of motor cycle for revenue, Revenue 2 2 2 2 2 2 2 CFO KDLG assessment of all revenue sources. Compilation of revenue registers for all revenue sources and updates Conducting social mobilization of revenue (printings of pump lets) Assessment of land and the service of the service

meetings conducted	enhancement review meting								
Assessment	Designing's of	1					CFO	KDLG	2000
tools for	assessment						Accountant	, GOU	
revenue	tools for						S		
sources	revenue sources								
designed									
District budget	Preparation of	1	1	1	1	1	CFO	KDLG	25,000
prepared	the district						Accountant	, GOU	
	budget						s, DP		
Budget desk	Conducting of	4	4	4	4	4	CFO	KDLG	25,000
meetings	budget desk						DP, CAO	, GOU	
conducted	meetings								
Budget review	Conducting	1	1	1	1	1	CFO	KDLG	20,000
meeting	budget review						DP, CAO,	, GOU	
conducted	meeting						HODs		

Production and Marketing

Sub Sector 1: Agriculture Administration

Development	Planned		Tin	neframe (F		Responsibl	Sourc	Budget	
Outputs	Activities	2020/202	2021/2022	2022/202	2023/20	2024/202	e Parties	e of	"000"
	(Projects)	1		3	4	5		Funds	
Annual	Prepare annual	1	1	1	1	1	DPO	KDLG	7,000
budgets	budgets							, GOU	
prepared									
Annual work-	Prepare annual	1	1	1	1	1	DPO	KDLG	3,500
plans prepared	work-plans							, GOU	
Quarterly	Prepare and	4	4	4	4	4	DPO	KDLG	10,500

reports	submit quarterly							, GOU	
prepared and	reports								
submitted									
Agricultural	Establish and	1	1	1	1	1	DPO	KDLG	17,500
management	operationalize							, GOU	
information	agricultural								
system	Management								
established and	Information								
operationalized	System								
Project	Prepare project	4	6	6	6	8	DPO	KDLG	30,000
proposals for	proposals for							, GOU	
the production	the production								
sector prepared	sector								
Social,	Undertake	2	3	3	3	4	DPO	KDLG	30,000
economic and	social,							, GOU	
financial	economic and								
analyses of the	financial								
major proposed	analysis of								
projects	proposed major								
undertaken	agricultural								
	projects								
Production	Prepare	1	1	1	1	1	DPO	KDLG	2,000
department	production							, GOU	
M&E	department								
framework	M&E								
prepared	framework								
Animal	Regulate animal	10	10	10	10	10	DPO	KDLG	52,500
husbandry and	husbandry and							, GOU	

			,						
veterinary	veterinary								
activities	activities and								
regulated and	provide related								
related services	services to								
provided to	farmers								
farmers									
Best practices	Promote best	10	10	10	10	10	DPO	KDLG	102,500
and	practices and							, GOU	
agricultural	agricultural								
appropriate	appropriate								
technologies	technologies								
promoted									
The threat of	Detect and	10	10	10	10	10	DPO	KDLG	102,500
pests, diseases	control the							, GOU	
and vermin	threat of pests,								
detected and	diseases and								
controlled	vermin								
Agriculture									
Agricultural	Translate	4	8	16	20	20	DAO	KDLG	115,000
research	agricultural							, GOU	
outputs	research outputs								
translated for	for farmers'								
farmers'	consumption								
consumption	and popularize								
and of superior	superior								
technologies in	technologies in								
the strategic	the strategic								
enterprises of	enterprises of								

•					I	1			1
cassava, maize,	cassava, maize,								
beans, coffee,	beans, coffee,								
banana and	banana and								
horticulture	horticulture								
popularized									
Identify and	Agricultural	3	5	-	-	10	DAO	KDLG	32,000
build capacity	extension							, GOU	
for the	workers								
agricultural	capacity								
extension	building gaps in								
workers in	strategic								
form of	enterprises								
refresher	identified and								
training mainly	build in form of								
in the key	refresher								
strategic	training e.g. in								
enterprises of	coffee, banana								
coffee, banana									
Mother	Establish	8	8	10	10	10	DAO	KDLG	62,000
gardens for	mother gardens							, GOU	
banana	for banana								
established									
Mother	Establish	4	8	8	10	10	DAO	KDLG	62,000
gardens for	mother gardens							, GOU	
coffee	for coffee,								
established									
Mother	Establish	10	10	10	10	10	DAO	KDLG	62,000
gardens for	mother gardens							, GOU	

cassava	for cassava								
established									
Water	Establish water	1	2	2	3	4	DAO	KDLG	300,000
harvesting and	harvesting and							, GOU	
irrigation	irrigation								
infrastructure	infrastructure as								
established as	part of								
part of	Sustainable								
Sustainable	Land								
Land	Management								
Management	(SLM)								
(SLM)									
Feasibility	Carryout a	1	1	1	1	1	DAO	KDLG	100,000
study on the	feasibility study							, GOU	
possibility of	on the								
an irrigation	possibility of an								
scheme along	irrigation								
the Victoria	scheme along								
Nile carried out	the Victoria								
	Nile.								
Economic	Carryout	1	2	3	3	3	DAO	KDLG	30,500
evaluations and	economic							, GOU	
project	evaluations and								
appraisals for	project								
water	appraisals for								
harvesting and	water								
irrigation	harvesting and								
infrastructure	irrigation								

carried out	infrastructure								
Commercial	Strengthening	5	5	5	5	5	DAO	KDLG	50,500
and advisory	commercial and							, GOU	
services for	advisory								
SLM carried	services for								
out in; (i)	SLM: (i)								
improving and	improving and								
making readily	making readily								
available to	available to								
land users	land users								
commercial	commercial and								
and advisory	advisory								
services for	services for								
SLM (ii)	SLM (ii)								
promoting	promoting								
alternative	alternative								
livelihood	livelihood								
options	options through								
through service	service delivery								
delivery	technology								
technology	demonstration								
demonstration									
SLM research	Promote SLM	5	5	5	5	5	DAO	KDLG	50,500
output	research output							, GOU	
utilization by	utilization by								
the farmers e.g.	the farmers e.g.								
on fertilizer	on fertilizer use,								
use, Integrated	Integrated								

Nutrient	Nutrient								
Management	Management								
options	options								
promoted									
An effective	Developing and	1	-	-	-	-	DAO	KDLG	3,000
M&E	operationalizing							, GOU	
framework for	an effective								
SLM in the	M&E								
district	framework for								
developed and	SLM in the								
operationalized	district								
SLM	Developing and	1	1	-	-	-	DAO	KDLG	3,000
Management	operationalizing							, GOU	
Information	an SLM								
System	Management								
developed and	Information								
operationalized	System								
Extension	Enhancing	7	6	-	-	-	DAO	KDLG	181,000
services	extension							, GOU	
enhanced	services through								
through	recruitment of								
recruitment of	agricultural								
agricultural	extension								
extension	workers								
workers									
Agroforestry	Promote	2,000	4,000	6,000	6,000	7,000	DAO	KDLG	125,000
through	agroforestry							, GOU	
provision of	through								

fruit trees to	provision of								
farmers	fruit trees to								
promoted in	farmers in the								
the framework	framework of								
of SLM	SLM								
Markets and	Construct	3	5	5	5	5	DAO	KDLG	750,000
market stalls	markets and							, GOU	,
constructed	market stalls								
Agro-input	Support agro-	10	12	15	15	20	DAO	KDLG	22,500
dealers	input dealers							, GOU	
supported with	with								
information to	information to								
avail quality	avail quality								
and timely	and timely								
agro-inputs to	agro-inputs to								
farmers	farmers								
Agro-	Promote and	7	7	7	7	7	DAO	KDLG	1,050,000
processing	support agro-							, GOU	
promoted and	processing in								
supported in	the lower local								
the lower local	governments								
governments									
Farm	Undertake farm	10	12	14	15	15	DAO	KDLG	47,500
enterprise	enterprise							, GOU	
profitability	profitability								
assessments	assessments for								
undertaken for	the priority								
the priority	enterprises to								

enterprises to	guide								
guide	farmers/potentia								
farmers/potenti	1 investors								
al investors									
Agricultural	Carryout	7	7	7	7	7	DAO	KDLG	92,500
statistics	agricultural							, GOU	
covering all the	statistics								
lower local	covering all the								
governments	lower local								
carried out	governments								
Awareness	Awareness	9	12	12	15	15	DAO	KDLG	100,000
raising on	raising on							, GOU	
Climate change	Climate change								
adaptation,	adaptation,								
resilience and	resilience and								
mitigation	mitigation								
carried out									
Greenhouse	Promote	1	2	4	4	5	DAO	KDLG	240,000
technology for	greenhouse							, GOU	
horticultural	technology for								
crops promoted	horticultural								
	crops								
Access to	Increase access	1	2	2	4	4	DAO	KDLG	65,000
agricultural	to agricultural							, GOU	
finance	finance in								
increased in	partnership with								
partnership	the banking								
with the	sector and other								

banking sector	private sector								
and other	actors: organize								
private sector	Agricultural								
actors:	Finance								
organize	information								
Agricultural	workshops								
Finance									
information									
workshops									
Grain bulking	Establish grain	1	2	2	2	2	DAO	KDLG	1,010,000
centres/wareho	bulking							, GOU	
uses in towns	centres/warehou								
and major	se in towns and								
trading centres	major trading								
established	centres								
Oil palm	Lobby for oil						DAO	KDLG	7,000
support in the	palm support in							, GOU	
district lobbied	the district								
Marketing	Establish	3	3	3	3	3	DAO	KDLG	30,000
linkages for the	marketing							, GOU	
strategic	linkages for the								
enterprises	strategic								
with buyers	enterprises with								
established	buyers						7.10	******	20.000
Pests and	Pests and						DAO	KDLG	30,000
Disease	Disease Control							, GOU	
Control (PDC):	(PDC):								
Standard	establish								

Operating	Standard								
Procedures for	Operating								
crops PDC	Procedures for								
established	crops PDC								
Crop Pests and	Undertake Crop	40	40	40	40	40	DAO	KDLG	20,000
disease	Pests and							, GOU	
surveillance	disease								
and reporting	surveillance and								
undertaken	reporting								
Diagnosis of	Strengthening	4	4	4	4	4	DAO	KDLG	20,000
crops pests and	diagnosis of							, GOU	
diseases	crops pests and								
strengthened	diseases								
Appropriate	Promote	7	7	7	7	7	DAO	KDLG	40,000
technologies	appropriate							, GOU	
including	technologies								
animal traction	including								
and	animal traction								
mechanization	and								
promoted in	mechanization								
the framework	in the								
of Labour	framework of								
Saving	Labour Saving								
Technologies	Technologies								
and	and								
Mechanization	Mechanization								
(LSTM) in the	(LSTM) in the								
lower local	lower local								

governments	governments								
Farmers guided	Guide and	5	10	10	15	20	DAO	KDLG	20,000
and supported	support the							, GOU	
on how to	farmers on how								
acquire tractors	to acquire								
under the	tractors under								
(LSTM)	the (LSTM)								
Technical	Provide	5	15	25	40	60	DAO	KDLG	20,000
information for	technical							, GOU	
the effective	information for								
utilization of	the effective								
the tractors	utilization of								
provided	the tractors								
A sub-sector	Procure a sub-	0	0	1	0	0	DAO	KDLG	150,000
vehicle	sector vehicle							, GOU	
procured									
Motorcycles	Procure	1	3	3	3	0	DAO	KDLG	150,000
for extension	motorcycles for							, GOU	
workers	extension								
procured	workers								
Agricultural	Enforce	Various	Various	Various	Various	Various	DAO	KDLG	30,000
laws and	Agricultural							, GOU	
regulations	laws and								
enforced	regulations								
Veterinary			1	.				•	
Dairy cattle	Improve Dairy	100	500	1000	2000	3000	DVO	KDLG	50,000
breeds	cattle breeds							, GOU	
improved	through the								

through the	application								
application	Artificial								
Artificial	Insemination								
Insemination									
Beef cattle	Improve Beef	200	500	1000	2000	3000	DVO	KDLG	50,000
improved	cattle through							, GOU	
through the	the application								
application of	of both								
both Artificial	Artificial								
Insemination	Insemination								
and high-	and high-quality								
quality bulls	bulls								
Stall feeding	Establish stall	1	2	4	7	7	DVO	KDLG	105,000
and restricted	feeding and							, GOU	
grazing	restricted								
demonstrations	grazing								
established	demonstrations								
Pasture	Establish	1	2	4	4	4	DVO	KDLG	15,000
improvement	Pasture							, GOU	
demonstrations	improvement								
established	demonstrations								
Goats	Establish goat	1	1	1	1	1	DVO	KDLG	50,000
management	management							, GOU	
demonstrations	demonstrations								
units	units								
established									
Dairy farmers	Strengthen	1	1	2	3	3	DVO	KDLG	21,000
organizations	dairy farmers							, GOU	

strengthened	organizations								
Valley	Desilt valley	1	1	1	1	1	DVO	KDLG	500,000
dams/tanks	dams/tanks							, GOU	
desilted									
New valley	Construct new	2	2	2	2	2	DVO	KDLG	1,5000,000
dams and tanks	valley dams and							, GOU	
for water for	tanks for water								
livestock	for livestock								
constructed									
Pests and	Pests and	Various	Various	Various			DVO	KDLG	30,000
Disease	Disease Control							, GOU	
Control (PDC):	(PDC):								
Standard	establish								
Operating	Standard								
Procedures for	Operating								
livestock PDC	Procedures for								
established	livestock PDC								
Pests and	Undertake Pests	40	40	40	40	40	DVO	KDLG	20,000
disease	and disease							, GOU	
surveillance	surveillance and								
and reporting	reporting								
undertaken									
Diagnosis of	Strengthen	4	4	4	4	4	DVO	KDLG	20,000
livestock pests	diagnosis of							, GOU	
and diseases	livestock pests								
strengthened	and diseases								
Tsetse and tick-	Tsetse and tick-	1	2	2	2	2	DVO	KDLG	90,000
borne disease	borne disease							, GOU	

control: cattle	control:								
dip for external	Construct cattle								
parasites and	dip for external								
vectors control	parasites and								
constructed	vectors control								
community	Construct	1	2	2	2	2	DVO	KDLG	45,000
crushes	community	•	_					, GOU	12,000
constructed	crushes							, 555	
Modern	Construct		1	1			DVO	KDLG	100,000
abattoir	modern abattoir		-					, GOU	100,000
constructed								,	
Motorcycles	Procure		3	4	2	1	DVO	KDLG	150,000
for extension	motorcycles for							, GOU	
workers	extension							,	
procured	workers								
Refresher	Carry out	1	1	1	1	1	DVO	KDLG	25,000
training for	refresher							, GOU	
veterinary	training for								
extension	veterinary								
workers carried	extension								
out	workers								
Veterinary laws	Implement	Various	Various	Various	Various	Various	DVO	KDLG	20,000
and regulations	veterinary laws							, GOU	
implemented	and regulations								
Veterinary staff	Recruitment of	3	5	2	2		DVO	KDLG	77,280
recruited	veterinary staff							, GOU	
Sub sector	Procure Sub		1				DVO	KDLG	150,000
vehicle	sector vehicle							, GOU	

procured									
Entomology									1
Bee hives for farmers procured	Procurement of bee hives for farmers	100	100	100	100	100	DEO	KDLG , GOU	100,000
Honey processing equipment's procured	Procurement of honey processing equipment's	1	1	1	1	1	DEO	KDLG , GOU	50,000
Tsetse flies traps procured	Procurement of tsetse flies traps	50	50	50	50	50	DEO	KDLG , GOU	30,000
GPS equipment procured	Procurement of a GPS equipment	0	1	0	0	0	DEO	KDLG , GOU	1,000
Laptop computer procured	Procurement of a laptop computer	0	1	0	0	0	DEO	KDLG , GOU	3,000
Tsetse flies control sensitization meetings organized	Organize Tsetse flies control sensitization meetings	12	12	12	12	12	DEO	KDLG , GOU	32,500
Farmers' trained in commercial bee keeping	Train farmers in commercial bee keeping	12	12	12	12	12	DEO	KDLG , GOU	32,500
Motorcycle for entomology	Procure Motorcycle for	0	1	1	0	0	DEO	KDLG , GOU	30,000

extension	entomology								
workers	extension								
procured	workers								
Entomological	Recruit	1	2	2	0	0	DEO	KDLG	50,000
field staff	entomological							, GOU	
recruited	field staff								
Sub Sector: Fish	heries								
Water for	Water for	1	4	8	10	10	DFO	KDLG	33,000
aquaculture:	aquaculture:							, GOU	
project	carryout project								
economic	economic								
evaluations and	evaluations and								
project	project								
appraisals	appraisals								
carried out									
Training	Prepare training	20	20	20	20	20	DFO	KDLG	25,000
materials for	materials for							, GOU	
farmers	farmers								
prepared									
Farmers	Train farmers in	20	20	20	20	20	DFO	KDLG	30,000
trained in	stocking							, GOU	
stocking	methodology,								
methodology,	harvesting and								
harvesting and	water control								
water control	and								
and	management								
management									
Fisheries	Establish	1	2	4	2	2	DFO	KDLG	55,000

demonstration	fisheries							, GOU	
established	demonstration								
Fisheries	Recruit fisheries	2	2	1			DFO	KDLG	56,760
extension staff	extension staff							, GOU	
recruited									
Fisheries staff	Capacity	1	1	1	1	1	DFO	KDLG	16,000
capacity built	building for							, GOU	
	fisheries staff								
Motorcycles	Procure	0	1	1	2		DFO	KDLG	60,000
for fisheries	motorcycles for							, GOU	
extension staff	fisheries								
procures	extension staff								
Fisheries laws	Enforce						DFO	KDLG	15,000
and regulations	fisheries laws							, GOU	
enforced	and regulations								

Health Services

Sub sector: Health services administration

Development	Planned	Timefram	e (FY)				Responsibl	Planned	l Budget
Outputs	Activities	2020/202	2021/2022	2022/202	2023/20	2024/202	e Parties	Sourc	Amount"000"
	(Projects)	1		3	4	5		e of	
								Funds	
	Constructing of	1					CAO,	KDLG	30,000
5 stance lined	5 Stance lined						DHO, DE,	, GOU	
pit Latrine for	Pit Latrine for						SPO		
OPD (Kitwara	the OPD								
HC II)	(Kitwara HC II)								
constructed									

OPD at	Constructing of	1				CAO,	KDLG	400,000
Yabweng HC II	OPD at					DHO, DE,	, GOU	
constructed	Yabweng HC II					SPO		
5 stance Pit	Constructing of					CAO,	KDLG	
Latrine for the	5 stance Pit					DHO, DE,	, GOU	
OPD Block	latrines for the					SPO		
(Yabweng HC	OPD Block							
II) constructed	(Yabweng HC							
	II)							
Maternity unit	Constructing of		1			CAO,	KDLG	500,000
at Karuma HC	Maternity unit					DHO, DE,	, GOU	
II constructed	at Karuma HC					SPO		
	II							
Bathing shelter	Constructing of		1			CAO,	KDLG	30,000
and 3 stance pit	bath shelter and					DHO, DE,	, GOU	
latrines	3Stance Pit					SPO		
constructed	latrine							
2 HCIIIs	Upgrading of 2		1		1	CAO,	KDLG	20,000,000
(Kigumba and	HCIIIs to HC					DHO, DE,	, GOU	
Panyadoli)	IV (Kigumba					SPO		
upgraded to	and Panyadoli)							
HC IV								
Maternity	Constructing of			1		CAO,	KDLG	500,000
block at Tecwa	Maternity block					DHO, DE,	, GOU	
HC II	at Tecwa HC II					SPO		
constructed								
Bathing shelter	Constructing of	1				 CAO,	KDLG	30,000
and 3 stance pit	a bathing					 DHO, DE,	, GOU	

latrines at	shelter and 3				SPO		
Tecwa HC II	stance Pit						
constructed	latrines at						
	Tecwa HC II						
Maternity unit	Constructing of	1			CAO,	KDLG	500,000
at Diika HC II	Maternity unit				DHO, DE,	, GOU	
Constructed	at Diika HC II				SPO		
Maternity unit	Constructing of	1			CAO,	KDLG	500,000
at Masindi port	Maternity unit				DHO, DE,	, GOU	
HC II	at Masindi Port				SPO		
Constructed	HC II						
A bathing	Constructing of	1			CAO,	KDLG	30,000
shelter and 3	a bathing				DHO, DE,	, GOU	
stance pit	shelter and 3				SPO		
Latrine at	stance Pit						
Masindi port	latrines at						
HC III	Masindi Port						
Constructed	HC III						
A bathing	Constructing of	1			CAO,	KDLG	30,000
shelter and 3	a bathing				DHO, DE,	, GOU	
stance pit	shelter and 3				SPO		
latrines at	stance Pit						
Diika HC II	latrines at Diika						
Constructed	HC II						
2 staff houses	Constructing of		2		CAO,	KDLG	
at Tecwa HC II	2 staff houses at				DHO, DE,	, GOU	
Constructed	Tecwa HCII				SPO		
Staff house at	Constructing			2	CAO,	KDLG	90,000

Diika HC II	staff House at				,	DHO, DE,	, GOU	
Constructed	Diika HC II					SPO	, 555	
Maternity ward	Constructing of		2		(CAO,	KDLG	500,000
at Panyadoli	Maternity Ward					DHO, DE,	, GOU	,
HC II	at Panyadoli					SPO		
Constructed	Hills HC II							
A bathing	Constructing of	1			(CAO,	KDLG	30,000
shelter and 3	a bathing					DHO, DE,	, GOU	
stance pit	shelter and 3					SPO		
latrines at	stance Pit							
Panyadoli Hills	latrines at							
HC II	Panyadoli Hills							
maternity	HC II							
constructed	Maternity.							
Surgical ward	Constructing of		1		(CAO,	KDLG	500,000
at Panyadoli	Surgical Ward at					DHO, DE,	, GOU	
HC III	Panyadoli HC				;	SPO		
Constructed	III							
Fencing of	Fencing of	1			(CAO,	KDLG	50,000
Panyadoli HC	Panyadoli HC II]	DHO, DE,	, GOU	
II					;	SPO		
Fencing of	Fencing of	1			(CAO,	KDLG	70,000
Mpumwe HC	Mpumwe HC II]	DHO, DE,	, GOU	
II completed					1	SPO		
Fencing of	Completion of	1			(CAO,	KDLG	40,000
Kiigya HC II	the Fencing of					DHO, DE,	, GOU	
Completed	Kiigya HC II				1	SPO		
Placenta pits at	Constructing				(CAO,	KDLG	

£ IIC.	Diagonto mita et		1		1	1	DIIO DE	COL	
5 HCs	Placenta pits at						DHO, DE,	, GOU	
Panyadoli	5 HCs						SPO		
Hills, Kiigya,	Panyadoli Hills,								
Mpumwe,	Kiigya,								
Diika HCs and	Mpumwe, Diika								
Tecwa	HCs, and								
completed	Tecwa.								
	Establishing HC		1				CAO,	KDLG	894,852
	III (Kigumba						DHO	, GOU	
HC III	TC)								
(Kigumba TC)									
Established									
New solar	Renovating and	4	4	4	7	4	CAO,	KDLG	50,000
batteries for the	installing new						DHO, DE,	, GOU	
HCs renovated	Solar batteries						SPO		
and installed	for the HCs								
Sub sector; Kiry	andongo Hospital								
Hospital staff	Rehabilitating					30	CAO,	KDLG	2,000,000
houses (junior	the hospital						DHO, DE,	, GOU	
quarters, senior	Staff Houses						SPO, MS		
staff quarters)	(Junior								
rehabilitated	Quarters, senior								
	staff quarters)								
Fencing of the	Fencing of the					1	CAO,	KDLG	1,500,000
hospital land	Hospital land						DHO, DE,	, GOU	
completed							SPO, MS		
Administrative	Rehabilitation					1	CAO,	KDLG	200,000

block	of the						DHO, DE,	, GOU	
rehabilitated	administrative Block						SPO, MS		
World AIDS	Conduct world	1	1	1	1	1	CAO,	KDLG	17,369
Days	AIDS Days						DHO, MS	, GOU	
conducted									
Community	Conduct	7	7	7	7	7	CAO,	KDLG	70,000
sensitization	community						DHO, MS	, GOU	
meetings on	sensitization								
HIV at the sub	meetings on								
county level	HIV at the sub								
conducted	county level								
Africa malaria	Conduct and	1	1	1	1	1	CAO,	KDLG	25,000
Day conducted	observe the						DHO, MS	, GOU	
and observed	Africa malaria								
	Day								
HMIS monthly	Compile and	12	12	12	12	12	CAO,	KDLG	10,614
reports to	submit HMIS						DHO, MS	, GOU	
MOH	monthly reports								
compiled and	to MoH								
submitted									
Quarterly	Quarterly	4	4	4	4	4	CAO,	KDLG	11,120
HMIS review	HMIS review						DHO, MS	, GOU	
meetings	meeting								
conducted							G	TIDY C	1.000
	Data auditing in	2	2	2	2	2	CAO,	KDLG	1,020
	the lower HC						DHO, MS	, GOU	
Mandatory	Develop and	6	6	6	6	6	CAO,	KDLG	2,000

planning and	submit the						DHO, MS	, GOU	
budget	mandatory						-		
documents to	planning and								
planning	budget								
developed and	documents to								
submitted	planning								
Quarterly PBS	Compile and	4	4	4	4	4	CAO,	KDLG	24.312
reports to	submit the						DHO, MS	, GOU	
МОН	quarterly PBS								
compiled and	reports to MoH								
submitted									
Malaria audits	Conduct	4	4	4	4	4	CAO,	KDLG	27,619
to improve	malaria audits						DHO, MS	, GOU	
malaria case	to improve								
management	malaria case								
conducted	management								
Technical	Conduct	4	4	4	4	4	CAO,	KDLG	11,051
support	technical						DHO, MS	, GOU	
supervisions	support								
conducted	supervisions								
Mentorship	Mentorship	20	20	20	20	20	CAO,	KDLG	200,000
visits to the	visits to the						DHO, MS	, GOU	
lower HCs for	lower HCs for								
RH conducted	RH								
MPDR audits	Conducting	4	4	4	4	4	CAO,	KDLG	20,000
at the district	MPDR audits at						DHO, MS	, GOU	
level and	the district level								
hospital	and hospital								

conducted									
Radio talk	Conduct radio	4	4	4	4	4	CAO,	KDLG	20,000
shows on	talk shows on						DHO, MS	, GOU	
RH/FP issues	RH/FP issues								
conducted									
Nutritional	Training of	5					CAO,	KDLG	30,000
coordination	nutritional						DHO, MS	, GOU	
committees in	coordination								
planning for	committees in								
multi-sectoral	planning for								
nutrition	multisectoral								
interventions	nutrition								
trained	interventions								

Education and Sports

Sub sector: Education and sports (Administration)

Development	Planned	Timeframe	(FY)				Responsible	Budget	
Outputs	Activities	2020/2021	2021/202	2022/2023	2023/204	2024/2025	Parties	Source	Amount"000
	(Projects)		2					of	"
								Funds	
Classroom	Classroom	16	16	16	16	16	CAO, DEO, SPO,	KDLG,	2,025,000
constructed	construction						DE	GOU	
Latrines	Construction of	6	6	6	6	6	CAO, DEO, SPO,	KDLG,	450,000
constructed	latrines						DE	GOU	
Desks procured	Procurement of	150	150	150	150	150	CAO, DEO, SPO,	KDLG,	187,000
	desks						DE	GOU	
Staff houses	Construction of	2	2	2	2	2	CAO, DEO, SPO,	KDLG,	800,000
constructed	staff houses						DE	GOU	

Education	Furnishing	1					CAO, DEO, SPO,	KDLG,	30,000
Boardroom	Education						DE	GOU	
furnished	Boardroom								
Education hall	Construction of		1				CAO, DEO, SPO,	KDLG,	100,000
constructed	Education Hall						DE	GOU	
A furnished	Construction of		1				CAO, DEO, SPO,	KDLG,	400,000
computer center	a furnished						DE	GOU	
constructed	computer centre								
A resource	Construction		1				CAO, DEO, SPO,	KDLG,	100,000
center	and furnishing						DE	GOU	
constructed and	of a Resource								
furnished	centre.								
Public libraries	Construction		1	1	1	1	CAO, DEO, SPO,	KDLG,	100,000
constructed and	and furnishing						DE	GOU	
furnished	of public								
	libraries								
A model primary	Construction,		2	2	2	2	CAO, DEO, SPO,	KDLG,	800,000
school	renovation and						DE	GOU	
constructed,	Rehabilitation of								
renovated and	a model Primary								
rehabilitated	School.								
Cesspool	Procurement of		1				CAO, DEO, SPO,	KDLG,	130,000
emptier procured	a cesspool						DE	GOU	
	emptier								
Schools fenced	Fencing of	14	14	14	14	17	CAO, DEO, SPO,	KDLG,	1,460,000
	schools						DE	GOU	
Lightening	Procurement of	14	14	14	14	17	CAO, DEO, SPO,	KDLG,	150,000
arrestors	lightening						DE	GOU	

procured	arrestors								
Computers to	Supply of	14	14	14	14	17	CAO, DEO, SPO,	KDLG,	292,000
schools on	computers to						DE	GOU	
power grid	schools on								
supplied	power grid								
Solar panels to	Procurement	20	20	20	20		CAO, DEO, SPO,	KDLG,	400,000
schools procured	and installation						DE	GOU	
and installed	of solar panels to								
	schools								
School land	School land	10	10	10	10	10	CAO, DEO, SPO,	KDLG,	150,000
tilted	Titling						DE	GOU	
Vehicle procured	Procure a					1	CAO, DEO, SPO,	KDLG,	150,000
	vehicle						DE	GOU	
Sub sector: Inspec	ctorate Sector		l	l	l	l		1	
Sub sector									
Motorcycle	Procure a		1				CAO, DEO, SPO,	KDLG,	10,000
procured	motorcycle						DE	GOU	
School projects e	Support to		1	1	1	1	CAO, DEO, SIS,	KDLG,	200,000
g manure	schools projects						EO	GOU	
making	e.g. manure								
supported	making								
Center for	Construction of			1			CAO, DEO, SPO,	KDLG,	400,000
handicapped	centre for						DE	GOU	
constructed	Handicapped								
Entrepreneurship	Support to	1	1	1	1		CAO, DEO, SIS,	KDLG,	400,000
and vocational	entrepreneurship						EO	GOU	
skills in primary	and vocational								
and secondary	skills in primary								

schools	and secondary								
supported	schools								
School projects e	Support to		1	1	1	1	CAO, DEO, SIS,	KDLG,	200,000
g manure	school projects						EO	GOU	
making	e.g. manure								
supported	making								
Sub sector: Early	Childhood Devel	opment							
ECD training	Construction		1				CAO, DEO, SPO,	KDLG,	150,000
center	and equipping of						DE	GOU	
constructed and	ECD training								
equipped	centre								
ECD materials	Procurement of		14	14	14	14	CAO, DEO, SIS	KDLG,	100,000
procured	ECD materials							GOU	
	etc.								
Sector: Sports se									
A modern	Construction of		1				CAO, DEO, SPO,	KDLG,	300,000
stadium	a modern						DE	GOU	
constructed	stadium								
Recreation	Procure and		1	1	1	1	CAO, DEO, SIS	KDLG,	100,000
equipment	supply of							GOU	
procured and	recreation								
supplied	equipment								
Sector: Secondar	y School sector								
Dormitories to	Construction of		1	1	1	1	CAO, DEO, SPO,	KDLG,	900,000
sec sch	dormitories to		•	•	_	•	DE	GOU	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
constructed	Secondary								
Johnstiadica	School								
	5511001								

	Construction	of	1	1	1	1	CAO, DEO, SPO,	KDLG,	600,000
	libraries	in					DE	GOU	
	Secondary								
	School								
Laboratories in	Construction	of	1	1	1	1	CAO, DEO, SPO,	KDLG,	800,000
sec schools	laboratories	in					DE	GOU	
constructed	Secondary								
	School								

Roads and Engineering

Sub Sector: Roads and Engineering

Development	Planned	Timeframe	(FY)				Responsible	Planned Budget	
Outputs	Activities	2020/2021	2021/2022	2022/2023	2023/204	2024/2025	Parties	Source of Funds	Amount"000"
	(Projects)								
Output 1:	Upgrading of								
Increased	Major CARS								
District Road	into District	21	30	30	30	30	DE, CAO,	KDLG, GOU	2,115,000
Network	Roads						DRC		
Connectivity									
Output 2:	Rehabilitation								
Increased	of District	6	15	15	15	15			1,080,000
state of	Roads(km)						DE, CAO,	KDLG, GOU	
motorability							DRC		
from 60% to	Periodic								
75%	Maintenance	11	15	15	15	15			710,000
	of roads(km)						DE, CAO,	KDLG, GOU	

							DRC		
	Mechanized						Dice		
	Routine	30	45	45	45	45			840,000
	Maintenance	30			13		DE, CAO,	KDLG, GOU	040,000
							DRC	12226, 333	
	Manual								
	Routine	346	376	406	436	466			1,827,000
	Maintenance						DE, CAO,	KDLG, GOU	
	of roads(km)						DRC		
Motorcycles	Supply of		2	2					80,000
for road	Motorcycles								
inspector and	for Road						DE, CAO,	KDLG, GOU	
3 overseers	inspector and						DRC		
supplied	30verseers								
Solar systems	Solar Street		10	10	10	10	DE, CAO,	KDLG, GOU	240,000
procured	Lighting						DRC		
Buildings									
Building	Supervision								
projects	of Building	1	1	1	1	1	DE, CAO	KDLG, GOU	40,000
supervised	projects								
	Mechanical								
Maintenance	Construction								
of Vehicles	of						DE, CAO	KDLG, GOU	
	Mechanical		0.5	0.5					480,000
	workshop								
Support to	Purchase of				1				
supervision	supervision						DE, CAO	KDLG, GOU	121,000
function	Vehicles								

Sub Sector: Water

Development	Planned	Timefram	ie (FY)				Responsible	Planned Budget	
Outputs	Activities	2020/202	2021/202	2022/202	2023/204	2024/202	Parties	Source of Funds	Amount
	(Projects)	1	2	3		5			"000"
New	Drilling of	16	16	16	16	16	District, NGO	DWSCG, NGO	2,000,000
boreholes	boreholes								
drilled									
New Shallow	Shallow well	10	10	10	10	10	District, NGO	DWSCG, NGO	550,000
wells	construction								
constructed									
Dysfunctional	Borehole	65	6	6	6		DWSCG,	DWSCG, NGO	300,000
Borehole	rehabilitation						NGO		
rehabilitated									
Transport for	Double cabin	1					District	DWSCG	200,000
DWO	pick-up procured								
Transport for	Motorcycles			1	1		District	DWSCG	40,000
DWO	procured								
Improved	Computer			1	1		District	DWSCG	10,000
reporting	system procured								
system									
Increased	Piped water		2	1		1	District,	DWSCG, MWE,	6,000,000
piped water	system						MWE	Unfunded	
supply	constructed								
Water for	De-silting of		1	1	2	1	District	DWSCG, MWE,	350,000
livestock	valley tanks							Unfunded	
provided									
Water supply	2			1	1		MWE	Unfunded, MWE	500,000

for livestock									
increased									
Sub Sector 2: S	Sanitation								
Sanitation		1	1	1	1	1	District	DSHCG	120,000
promotions									

Sector: Natural Resources Sub Sector: Forestry

Development	Planned	Timefram	e (FY)				Responsible	Planned Budget	
Outputs	Activities	2020/202	2021/202	2022/202	2023/204	2024/202	Parties	Source of Funds	Amount
	(Projects)	1	2	3		5			"000"
Tree planting	Sensitization on	1	1	1	1		FO	KDLG, GOU	10,000
sensitized	tree planting								
Tree nursery	Tree Nursery	3	3	3	3		FO	KDLG, GOU	45,000
bed	bed								
established	establishment								
Tree planting	Monitoring tree	10	10	10	10		FO	KDLG, GOU	20,000
monitored	planting								
Agro forestry	Establishment of	1	1	1	1		FO	KDLG, GOU	10,000
demonstration	Agro-forestry								
plots	demonstration								
established	plots								
Demonstratio	Carry out	1	1	1	1		FO	KDLG, GOU	20,000
n on improved	demonstration								
charcoal	on improved								
saving	charcoal saving								
technology	technology								

carried out									
Community	Formation of	1	1	1	1		FO	KDLG, GOU	10,000
forest	community								
Association	forest								
formed	Association								
Improved	Construction of	5	5	1	1		FO	KDLG, GOU	1
charcoal kilns	improved								
constructed	charcoal kilns								
Forest patrols	Conduct forest		10	10	10		FO	KDLG, GOU	6,000
conducted	patrols								
Laptop	Procurement of	1					FO	KDLG, GOU	3,500
procured	Laptop								
Camera	Procurement of	1					FO	KDLG, GOU	1
procured	camera								
Sub sector: En	vironment								
EIAs	Review EIAs	15	15	15	15	15	EO	KDLG, GOU	12,000
reviewed and	and screen								
screen	projects being								
projects	implemented in								
implemented	the district								
Environmenta	Conduct	4	4	4	4	4	EO	KDLG, GOU	6,200
1 inspection of	environmental								
road work,	inspection of								
building and	road work,								
quarry sites	building and								
conducted	quarry sites								
District state	Formulation of	1	1	1	1	1	ЕО	KDLG, GOU	18,000
of	the district state								

environment	of environment								
report	report and								
formulated	updating it every								
and updated	year.								
Environment	Environmental	2	2	2	2	2	EO	KDLG, GOU	10,000
compliance	Compliance								,
monitored	monitoring.								
District	Compilation of	1	1	1	1	1	ЕО	KDLG, GOU	10,000
environment	the district							,	,
action plan	environment								
details from	action plan								
parish to	details from								
district	parish to district.								
compiled									
Talk shows on	Conduct radio	2	2	2	2	2	EO	KDLG, GOU	7,000
environment	talk shows on								
and wetlands	environment and								
conducted	wetlands								
Degraded	Restore	1	1	1	1	1	EO	KDLG, GOU	10,000
wetlands	degraded								
restored	wetlands								
Wetland	Sensitization on	5	5	5	5	5	EO	KDLG, GOU	10,000
management	wetland								
sensitized and	management and								
resource user	formation of								
group formed	resource user								
	group.								
Inspection	Carryout	2	2	2	2	2	EO	KDLG, GOU	5,000

visits to	inspection visits								
private	to private								
schools,	schools, colleges								
colleges and	and Institutions								
institutions									
carried out									
Formal	Conduct formal	1	1	1	1	1	EO	KDLG, GOU	5,000
environment	environment								
education in	education in								
schools	schools and set								
conducted and	up 5 model								
5 model	environment								
environment	friendly schools								
friendly									
schools set up									
District staff,	Train district		1	1			EO	KDLG, GOU	3,000
councilors and	staff, councilors								
communities	and communities								
on ownership	on ownership								
and access to	and access rights								
wetlands and	to wetlands &								
wetland	wetland								
management	management								
trained									
Environment	Mentoring of	1	7				EO	KDLG, GOU	5,000
committees at	Environment								
LLGs	committees at all								
mentored	LLGs								

World	Celebrating	1					ЕО	KDLG, GOU	7,000
environment	World								
day celebrated	Environment								
	day.								
NGOs/CSOs/	Training	2	2	2	2	2	EO	KDLG, GOU	10,000
CBOs trained	NGOs/CSOs/CB								
and the	Os and the								
community on	Community on								
climate	climate change								
change and	adaptation and								
adapted	mitigation								
mitigated									
Community	Community			4	4	4	EO	KDLG, GOU	12,000
on oil and gas	sensitization on								
implication	oil and gas								
sensitized	implications.								
Use of other	Training on use		2	2	2	2	ЕО	KDLG, GOU	10,000
energy	of other energy								
sources like	sources like								
biogas trained	biogas								
A land fill	Construction of				1		ЕО	KDLG, GOU	300,000
constructed	a land fill								
A lagoon	Construction of			1			ЕО	KDLG, GOU	500,000
constructed	a lagoon								
A filling cabin	Purchase of a		1				EO	KDLG, GOU	1,000
purchased	filling cabin								
A motorcycle	Procurement of a		1				EO	KDLG, GOU	20,000
procured	Motorcycle								

Sub Sector: La	nd Management								
Public institution land surveyed	Surveying of public institution land	5	5	10	15	15	SLO, PP, Surveyor	KDLG, GOU	500,000
Systematic demarcation of land carried out	systematic demarcation of land	100	100	100	100	100	SLO, PP, Surveyor	KDLG, GOU	500,000
Private land surveys supervised	Supervision of private land surveys	200	300	300	280	350	SLO, PP, Surveyor	KDLG, GOU	50,000
Cadastral sheets plotted and constructed	Plotting and Construction of cadastral sheets	10	10	10	10	10	SLO, PP, Surveyor	KDLG, GOU	10,000
Control points established	Establishment of control points	10	10	10	10	10	SLO, PP, Surveyor	KDLG, GOU	10,000
Community sensitization on land policies carried out	Community sensitization on land policies	8	8	8	8	8	SLO, PP, Surveyor	KDLG, GOU	50,000
A vehicle for the department procured	Procurement of a Vehicle for the department.		1				SLO, PP, Surveyor	KDLG, GOU	250,000
Motorcycle	Procurement of		1	1			SLO, PP,	KDLG, GOU	20,000

for the	motor cycle for						Surveyor		
surveyor and	the surveyor and								
physical	physical planner								
planner									
procured									
Survey and	Procurement of	2	2				SLO, PP,	KDLG, GOU	89,000
cartographic	survey and						Surveyor		
equipment's	cartographic								
procured	equipment's								
Map filling	Procurement of	2	1	1			SLO, PP,	KDLG, GOU	6,000
cabinets	map filling						Surveyor		
procured	cabinets								
A camera	Procurement of a	1					SLO, PP,	KDLG, GOU	1
procured	camera						Surveyor		
Physical	Physical	2	2	2	2	2	SLO, PP,	KDLG, GOU	125,000
planning of	planning of						Surveyor		
trading centers	trading centers								
conducted									
Physical	Monitoring	8	8	8	8	8	SLO, PP,	KDLG, GOU	20,000
development	physical						Surveyor		
of trading	development of								
centers	trading centers								
monitored									
Physical	Conducting	4	4	4	4	4	SLO, PP,	KDLG, GOU	30000
planning	physical						Surveyor		
committee	planning								
meetings	committee								
conducted	meetings								

Field	Field assessment	4	4	4	4	4	SLO, PP,	KDLG, GOU	5,000
assessment for	for valuation						Surveyor		
valuation									
conducted									
Laptops	Procure laptops	1	1	1			SLO, PP,	KDLG, GOU	10,500
procured							Surveyor		
Printer	Procurement of	1	1				SLO, PP,	KDLG, GOU	2,000
procured	printer						Surveyor	KDLG, GOU	
Type writer	Procure type		1				SLO, PP,	KDLG, GOU	3,000
procured	writer						Surveyor		
Photocopier	Procure		1				SLO, PP,	KDLG, GOU	3,000
procured	photocopier						Surveyor		
	Coordination	2	2	2	2	2	SLO, PP,	KDLG, GOU	2,300
	with ministry of						Surveyor		
	Lands								
Area land	Training of area	1	1	1	1	1	SLO, PP,	KDLG, GOU	50,000
committees	land committees						Surveyor		
trained	Settling land	10	10	10	10	10	SLO, PP,	KDLG, GOU	75,000
	disputes						Surveyor		
Land for	Identifying land	10	10	10	10	10	SLO, PP,	KDLG, GOU	30,000
investors	for investors						Surveyor		
identified									

Sector: Community Based Services

Development	Planned	Timefram	e (FY)				Responsible	Planned Budget	
Outputs	Activities	2020/202	2021/202	2022/20	2023/204	2024/202	Parties	Source of Funds	Amount
	(Projects)	1	2	23		5			"000"
Income	Forming and	15	15	15	15	20	DCDO	KDLG, GOU	500,000

generating	supporting								
community	Income								
interest groups	Generating								
formed and	community								
supported	interest groups								
Community	Community	7	7	7	7	7	DCDO	KDLG, GOU	1000
sensitization	sensitization on								
on FAL and	FAL and other								
other	government								
government	programs.								
programs									
carried out									
(Assorted).	Procure	1	1	1	1	1	DCDO	KDLG, GOU	70,000
Materials	(Assorted).mate								
procured and	rials and								
FAL	distribute FAL								
distributed									
A departmental	Procure			1			CAO, DCDO,	KDLG, GOU	200,000
vehicle	Departmental						DE, SPO		
procured	vehicle.								
6 motorcycles	Procure 6		2	2	2		CAO, DCDO,	KDLG, GOU	60,000
for CDOs	motorcycles for						DE, SPO		
procured	CDOs								
3 Office tables	Procure 3 office	5	6				CAO, DCDO,	KDLG, GOU	17,600
and 10 chairs	tables and 10						SPO		
procured	chairs								
4 Laptops and	Procure 4	1	2	2	1	1	CAO, DCDO,	KDLG, GOU	21,000
3 desk top	laptops and 3						SPO		

computers	desk top								
procured	computers								
5 filing cabinets procured	Procure 5 filing cabinets.	1	2	1	1		CAO, DCDO, SPO	KDLG, GOU	6,000
Community mobilization on development carried out	Community mobilization on development	7	8	8	8	8	DCDO	KDLG, GOU	30,000
Study (learning) visits for CBS staffs organized	Organizing study (learning)visits for CBS Staffs			1		1	DCDO	KDLG, GOU	10,000
Probation and	Social Welfare	I.			<u> </u>	T T	1	1	-
People sensitized on will making	Sensitizing people on will making.	4	4	4	4	4	DCDO, SPO	KDLG, GOU	7,500
Family child and family cases settled	Settling of family child and family cases.	30	30	30	30	30	DCDO, SPO	KDLG, GOU	10,000
Vulnerability mapped	Vulnerability Mapping.	30	30	30	30	30	DCDO, SPO	KDLG, GOU	10,000
Vulnerable children placed in recognized institution	Placing vulnerable children in recognized	12	12	12	12	12	DCDO, SPO	KDLG, GOU	7,500

	institution.								
Offenders	Supervision of	25	25	25	25	25	DCDO, SPO	KDLG, GOU	25,000
under	offenders under								
community	community								
services	services.								
supervised									
Local leaders	Sensitization	7	5	5	5	5	DCDO, SPO	KDLG, GOU	25,000
on children's	local leaders on								
Act and OVC	children's Act								
policy	and OVC policy.								
sensitized									
Juvenile's	Establishment of		1				DCDO, SPO	KDLG, GOU	200,000
reception	juvenile's								
center	reception center.								
established									
Child friendly	Establishing		3	3	3	3	DCDO, SPO	KDLG, GOU	200,000
spaces for all	child friendly								
age groups	spaces for all								
established	age groups.								
Children's	Advocacy on	4	4	4	4	4	DCDO, SPO	KDLG, GOU	25,000
right through	children's right								
organizing	through								
children	organizing								
parliament,	children								
DAC etc.	parliament, DAC								
advocated	etc.								
Campaign	Organize	7	7	7	7	7	DCDO, SPO	KDLG, GOU	7,500
against child	campaign								

labor organized	against child					
	labor.					
Campaign on	Organize			DCDO, SPO	KDLG, GOU	
VAC for	campaign on			•	,	
school going	VAC for school					
and out of	going and out of					
school	school					
organized						
Child right	Formation of			DCDO, SPO	KDLG, GOU	
committee at	Child right					
school and	committee at					
villages	schools and					
formed	villages					
SOVCs and	Functionalizatio			DCDO, SPO	KDLG, GOU	
DOVCs	n of SOVCs and					
functionalized	DOVCs					
Campaign	Organize			DCDO, SPO	KDLG, GOU	
against child	campaign					
marriage and	against child					
teenage	marriage and					
pregnancies	teenage					
organized	pregnancies.					
Child	Functionalizatio			DCDO, SPO	KDLG, GOU	
protection	n of child					
committees at	protection					
LLGs and	committees at					
HLG	LLGs and HLG					
functionalized						

Child labor	Develop child		1	1			DCDO, SPO	KDLG, GOU	7,500
bye- laws and	labor bye-laws								
ordinances	and ordinances.								
developed									
Social Rehabilit	ation		•				•		
PWD IGA	Organizing and	11	11	11	11	11	DCDO	KDLG, GOU	155,000
groups	Supporting								
organized and	PWD IGA								
supported	groups								
PWD	Monitoring	10	10	10	10	10	DCDO	KDLG, GOU	7,500
accessibility to	PWD								
all facilities	accessibility to								
monitored	all facilities.								
District PWD	Supporting	1	1	1	1	1	DCDO	KDLG, GOU	6,000
council	District PWD								
activities	council								
supported	activities.								
PWD IGAs	Monitor and	2	2	2	2	2	DCDO	KDLG, GOU	6,000
monitored and	supervise PWD								
supervised	IGAs.								
The	Commemorating	1	1	1	1	1	DCDO	KDLG, GOU	15,000
international	the international								
day for PWDs	day for PWDs.								
commemorated									
Study	Organizing study			1		1	DCDO	KDLG, GOU	7,000
(learning)	(learning) visits								
visits for	for leaders.								
leaders									

organized									
Labor	I	L	I.				1		
Work place inspected	Inspection of workplace.	10	10	10	10	10	DCDO, SLO	KDLG, GOU	12,000
Vulnerability of workers in the district accessed	Accessing vulnerability of workers in the district.	10	10	10	10	10	DCDO, SLO	KDLG, GOU	12,000
Labor cases settled	Settling labor cases.	12	12	12	12	12	DCDO, SLO	KDLG, GOU	6,000
Employers and employees on labor issues sensitized	Sensitization of employers and employees on labor issues.	10	10	10	10	10	DCDO, SLO	KDLG, GOU	12,000
International Labor Day commemorated	Commemorating international Labor Day.	1	1	1	1	1	DCDO, SLO	KDLG, GOU	15,000
Women Counci	<u> </u>		<u> </u>						
Women council activities supported	Supporting women council activities.	Assorted					DCDO	KDLG, GOU	
International women's day commemorated	Commemorating of international women's day.	1	1	1	1	1	DCDO	KDLG, GOU	10,000
Women IGA groups formed and supported	Forming and Supporting of women IGA	3	3	3	3	3	DCDO	KDLG, GOU	17,500

	groups.								
Women IGA	Monitoring and	3	3	3	3	3	DCDO	KDLG, GOU	2,500
groups	Supervising								
monitored and	women IGA								
supervised	groups.								
Study	Organizing study			1		1	DCDO	KDLG, GOU	7,000
(learning)	(learning) visits								
visits for	for women								
women leaders	leaders.								
organized									
Older Person's	Council								
Older person's	Supporting	Assorted					DCDO	KDLG, GOU	10,000
council	Older person's								
activities	council								
supported	activities.								
Older person's	Forming and	3	3	3	3	3	DCDO	KDLG, GOU	17,500
IGA groups /	Supporting of								
SACCOs	Older persons								
formed and	IGA groups/								
supported	SACOs								
Older person's	Monitoring and	3	3	3	3	3	DCDO	KDLG, GOU	2,500
IGA groups	Supervising								
/SACCOs	Older persons								
monitored and	IGA groups/								
supervised	SACOs								
Older persons	Supporting of	40	40	40	40	40	DCDO	KDLG, GOU	200,000
with SAGE	Older persons								
supported	with SAGE								

Study	Organizing str	ıdy		1		1		KDLG, GOU	7,000
(learning)	(learning) visi	ts							
visits for	for leaders.								
leaders									
organized									
Gender									·
Staffs and local	Training of	1	1	1	1	1	DCDO,	KDLG, GOU	36,000
leaders trained	staffs and						SCDO		
on gender	local leaders								
mainstreaming	on gender								
and budgeting	mainstreami								
	ng and								
	budgeting.								
Local leaders	Sensitizatio						DCDO,	KDLG, GOU	
sensitized on	n of local						SCDO		
gender issues	leaders on								
	gender								
	issues.								
Gender based	Conduct	10	10	10	10	10	DCDO,	KDLG, GOU	10,000
violence	gender-						SCDO		
dialogue	based								
conducted	violence								
	dialogue.								
Gender	Analyzing	1	1	1	1	1	DCDO,	KDLG, GOU	10,000
disaggregated	and						SCDO		
data analyzed	disseminatin								
and	g gender								
disseminated	disaggregate								

	d data.								
Study tour for	Organizing		1			1	DCDO,	KDLG, GOU	20,000
women council	study tour						SCDO		
organized	for women								
	council.								
Women groups	Organizing	8	8	8	8	8	DCDO,	KDLG, GOU	5,000
on IGA	and training						SCDO		
management	women								
organized and	groups on								
trained	IGA								
	managemen								
	t.								
Women IGAs	Monitoring	8	8	8	8	8	DCDO,	KDLG, GOU	10,000
monitored	of women						SCDO		
	IGAs.								

Planning

Sub Sector 1: Development Planning

Development	Planned	Timeframe	e (FY)				Responsible	Planned Budget	
Outputs	Activities	2020/2021	2021/2022	2022/2023	2023/204	2024/2025	Parties	Source of Funds	Amount
	(Projects)								
BFPs	Preparation	1	1	1	1	1	Planner,	GOU, LG	19,975
prepared &	of the PBS						CAO, HODs		
submitted to	Budget								
MoFPED	framework								
	Papers								
PBS form B's	Preparation	1	1	1	1	1	Planner,	GOU, LG	25,000
prepared &	of the PBS						CAO, HODs		

submitted to	form B's								
MoFPED									
PBS quarterly	Preparation	4	4	4	4	4	Planner,	GOU, LG	40,000
budget	of the PBS						CAO, HODs		
performance	quarterly								
reports	budget								
prepared &	performance								
submitted to	reports								
MoFPED									
PBS budget	Preparation	1	1	1	1	1	Planner,	GOU, LG	25,000
estimates and	PBS budget						CAO, HODs		
annual work	estimates and								
plans	annual work								
prepared &	plans								
approved by									
council									
Fourth DDP	Preparation					1	Planner,	GOU	30,000
prepared &	of the third						CAO, HODs		
approved by	district								
council	development								
	plan for FY								
	2025/26to								
1	2029/2030								
3 rd Five-year	Review of			1			Planner,	Unfunded	15,000
DDP	the five-year						CAO, HODs,		
reviewed &	district						NPA		
report	development								
submitted to	plan								

NPA									
Project	Preparation	2	2	2	2	2	Planner,	Unfunded	25,000
proposals and	of project						CAO, HODs		
concept	proposals and								
papers	concept								
prepared &	papers to								
funders	attract more								
attracted	funding								
Program and	Preparation	4	4	4	4	4	Planner,	GOU	25,000
project	mandatory						CAO, HODs		
reports	program and								
prepared &	project								
submitted to	reports and								
line	submission to								
Ministries	line								
	ministries								
Program and	Preparation	4	4	4	4	4	Planner,	GOU	10,000
project	mandatory						CAO, HODs		
annual work	program and								
plans	project								
prepared &	annual work								
submitted to	plans and								
line	submission to								
Ministries	line								
	ministries								
DTPC,	Mentoring	3	3	3	3	3	Planner,	GOU	100,000
LLGTPC and	DTPC,						CAO, PPO,		
development	LLGTPC and						HODs, NPA,		

partners	development						MOLG		
mentored	partners on								
	planning and								
	budgeting								
	issues								
Programs and	Monitoring	4	4	4	4	4	Planner,	GOU	100,000
projects	of						CAO, HODs,		
monitored	development						DEC		
	programs and								
	projects								
Annual	Conducting	1	1	1	1	1	Planner,	GOU	25,000
Internal/cock	annual						CAO, HODs,		
assessment	internal/mock						SAS, MOLG		
conducted	assessment								
Annual	Conducting	1	1	1	1	1	Planner,	GOU, LG	100,000
District	annual						CAO, HODs		
Budget	district								
conferences	budget								
conducted	conferences								
Sub Sector 2:	Statistics								
Data	Data	1	1	1	1	1	Statistician,	KDLG, GOU	75,000
collected,	collection,						Planner,		
processed,	processing,						CAO, HODs		
disseminated	disseminating								
and stored	and storing								
Annual	Preparation	1	1	1	1	1	Statistician,	GOU	28,000
Statistical	of annual						Planner,		
abstracts	statistical						CAO, HODs		

prepared	abstracts								
Population census & housing held	Conducting population census & housing in 2024				1		Statistician, Planner, CAO, UBOS	GOU	1,000,000
Projects monitored & evaluated	Monitoring and evaluation of projects	4	4	4	4	4	Statistician, Planner, CAO, HODs	GOU	15,000
Sub Sector 3:									
District population action plan prepared & approved by council	Formulation of the population action plan	1				1	Planner, CAO, HODs	KDLG, GOU	15,000
Birth certificates sourced & issued to sub counties	Sourcing and issuing birth certificates to LLGs	1	1	1	1	1	Planner, CAO, HODs	KDLG, GOU	40,000
HLG, LLG & development partners trained on integration of population	Training HLG, LLG & development partners on integration of population	3	3	3	3	3	Planner, CAO, HODs	KDLG, GOU	100,000

factors in	factors in				
planning	planning				

Internal Audit

Developmen	Planned	Timefram	e (FY)				Responsible	Planned Budget	
t Outputs	Activities	2020/202	2021/2022	2022/2023	2023/204	2024/2025	Parties	Source of Funds	Amount
	(Projects)	1							
Management	Attending	12	12	12	12	12	PIA	KDLG, GOU	1
/TPC &	Senior								
Budget	Management,						District		
meetings	TPC and						Planner		
attended	budget								
	meetings								
Statutory	Preparation	4	4	4	4	4	PIA	KDLG, GOU	1,000
reports	and								
prepared and	submission of						Clerk to		
submitted	statutory						Council		
	reports and								
	follow up on						CAO		
	recommendati								
	ons of public								
	accounts								
	committee								
Conduct and	Conducting	2	2	2	2	2	PIA	KDLG, GOU	1,000
report on	and reporting								
quality	on quality								
assurance on	assurance on								
council	council								
activities	activities								

Raised	Raised audit	4	4	4	4	4	PIA	KDLG, GOU	2,500
management	queries in								
letters	management								
	letters								
Verification	UPE	1	1	1	1	1	PIA	KDLG, GOU	1
of UPE	accountabiliti								
Accountabilit	es verified						Audit team		
ies									
Verification	accountabiliti	N/A	N/A	N/A	N/A	N/A	PIA	KDLG, GOU	1
of PHC	es verified								
Accountabilit	PHC						Audit team		
ies									
Monitor and	Monitoring	N/A	N/A	N/A	N/A	N/A	PIA	KDLG, GOU	1
mentor	and mentoring							PAF	
Lower	of lower						Audit team		
Health Units	health units								
Monitored	monitoring	4	4	4	4	4	DEO/Joint	KDLG, GOU	1
Government	reports						monitoring		
Primary and							CAO		
Secondary									
Schools									
Review on	Monitoring	8	8	8	8	8	PIA	KDLG, GOU	3,000
value for	progress								
money	reports						CAO		
Pay change	Verified pay	12	12	12	12	12	PIA	KDLG, GOU	1
verification	change								
	reports								
Pension	Verified	6	12	12	12	12	PIA	KDLG, GOU	3,000

verification	pension								
	reports								
Carry out	Sectoral	4	4	4	4	4	PIA	KDLG, GOU	2,000
quarterly	audits								
audits									
Departmental	Verification of	N/A	N/A	N/A	N/A	N/A	PIA	KDLG, GOU	1
/sectoral	accountabiliti								
advance	es and						CAO		
verification	advances								
	retired								
Revenue	Audited local	2	2	2	2	2	PIA	KDLG, GOU	2,000
Audit in	revenue from								
LLGs	Sub counties								
Procurement/	Witnessed	3	3	3	3	3	PIA	KDLG, GOU	1
Bids Internal	procurement/								
control	bids opening						DPO		
assessment	procedures								
Special audit	Carried out	1	1	1	1	1	PIA	KDLG, GOU	1,500
reports	special audit								
produced`	reports						CAO		

Trade, Industry & Local Development

Developmen	Planned	Timefram	e (FY)				Responsible	Planned Budget		
t Outputs	Activities	2020/202	2021/2022	2022/2023	2023/204	2024/2025	Parties	Source of Funds	Amount	
	(Projects)	1							"000"	
Business	Training	2	2	2	2	2	DCO	KDLG, GOU	15,000	
community	business									
trained on	community on									
financial	financial									

literacy	literacy								
Data on	Collecting of	2	2	2	2	2	DCO	KDLG, GOU	10,000
businesses	data on								
issued with	businesses								
trade license	issued with								
collected and	trade license								
business	and inspection								
community	of business								
to	community to								
compliance	compliance to								
to trade laws	trade laws and								
and	regulations								
regulations									
inspected									
Sub sector: En	nterprise Develo	pment							
Informal	Formalizing	10	10	15	15	15	DCO	KDLG, GOU	5,000
small and	informal								
medium	small								
enterprises	&medium								
formalized	enterprises								
Investment	Development	4	4	4	4	4	DCO	KDLG, GOU	10,000
action plans	of Investment								
and	action plans &								
investment	investment								
proposals	proposals								
developed									
Farmers in	Training of	40	40	40	40	40	DCO	KDLG, GOU	10,000
agri-business	farmers in								

	• • •	1	ı	1				T	T
trained and	agri business								
sensitized on	& sensitizing								
enterprise	on enterprise								
selection	selection								
Radio talk	Conducting	4	4	4	4	4	DCO	KDLG, GOU	5,000
shows	radio talk								
conducted	shows								
Sub sector:	Market	t Linkages							
Farmers	Linking	5	5	5	5	5	DCO	KDLG, GOU	5,000
groups linked	farmer groups								
to internal,	to internal,								
international	international								
and regional	& regional								
markets	markets								
Data on	Collecting	15	15	15	15	15	DCO	KDLG, GOU	5,000
suppliers and	and compiling								
manufactures	of data on								
of local	suppliers and								
products in	manufacturers								
the district	of local								
collected and	products in								
compiled	the district								
Market	Collecting	12	12	12	12	12	DCO	KDLG, GOU	30,000
information	and								
collected and	disseminating								
disseminated	market								
	Information								
Sub sector: Cooperative Promotion									

Capacity of	Strengthening	20	20	20	20	20	DCO	KDLG, GOU	5,000
cooperative	& building				0			12223, 233	2,000
boards and	capacity of								
management	cooperative								
strengthened	boards and								
and built	management								
Cooperatives	Mobilizing	5	5	5	5	5	DCO	KDLG, GOU	5,000
mobilized	and							,	,
and	registering								
registered	cooperatives								
Exchange	Organizing	2	2	2	2	2	DCO	KDLG, GOU	10,000
visits for	exchange								
cooperators	visits for								
organized	cooperators								
Cooperatives	Supervising	34	39	44	49	54	DCO	KDLG, GOU	5,000
supervised	and updating								
and updated	of								
	cooperatives								
Sub sector: To	ourism Promoti	on						•	
A cultural	Establishing	1	1				DCO	KDLG, GOU	100,000
tourism	&								
center	construction								
established	of a cultural								
and	tourism centre								
constructed									
2 bill boards	Putting up	1	1				DCO	KDLG, GOU	4,000
(one at the	two tourism								
entry of the	bill boards								

district and	(ama at 41==								
	(one at the								
one at the	entry of the								
exit of the	district and								
district) that	one at the exit								
is Karuma	of the district)								
and Masindi	that is								
port put up	Karuma and								
	Masindi port								
Sub sector: In	ndustrial Develo	pment							
Maize value	Procurement	1	1	1	1	1	DCO	KDLG, GOU	250,000
addition	of maize								
machines	value addition								
procured	machines								
Associations	Sensitizing	1	1	1	1	1	DCO	KDLG, GOU	5,000
sensitized on	associations								
value	on value								
addition	addition on								
industrial	industrial								
policy and	policy and								
standards	Standards								
Sub sector: Se	ector Administra	ation					1	L	
Furniture	Procurement	2	2	2	2		DCO	KDLG, GOU	40,000
procured	of furniture								
Laptops and	Procurement	1 set					DCO	KDLG, GOU	4,000
printers	of Laptops								
procured	and printer								
Motorcycles	Procurement	2					DCO	KDLG, GOU	22,000
procured	of M/cycles								
•	<u> </u>	1			1	1	L		

Vehicles	Procurement	1		DCO	KDLG, GOU	120,000
procured	of Vehicle					