



THE REPUBLIC OF UGANDA

KIRYANDONGO DISTRICT LOCAL GOVERNMENT

DISTRICT DEVELOPMENT PLAN

2020/2021 - 2024/2025

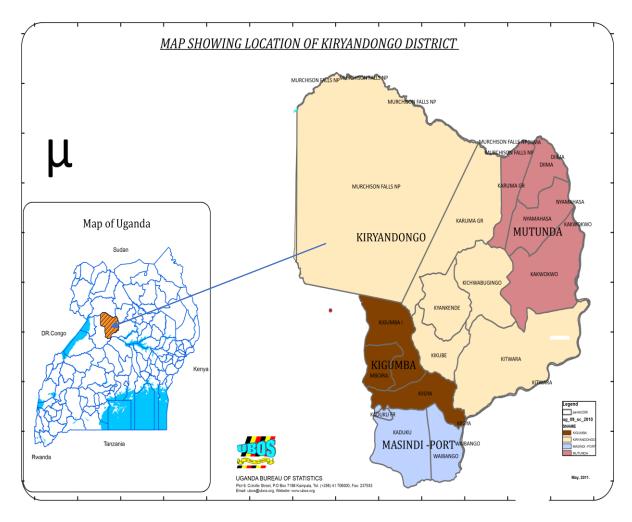
VISION

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

Sustainable Industrialization for Inclusive growth, employment and wealth creation.

A MAP SHOWING THE LOCATION OF KIRYANDONGO DISTRICT



DECEMBER, 2019

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) focuses on building a modern, people centered, independent, integrated, resilient and self-sustaining economy.

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.

DDPIII consolidates the achievements of the previous Plans 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.

(M)

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

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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; and xiii) Increase Resource Mobilization for Implementation of District Development Programmes.

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.

Costing and Financing of the Plan

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 344.9 billion of which UGX 334 billion is contribution by the public, UGX 4.6 billion is contribution from Local Revenue while UGX 10 billion is external financing contribution. This means that 97 percent of the total resources expected to finance the Plan will be from GoU consolidated budget, 1.3 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 (PBS). 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: INTRODUCTION

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

Government of Uganda adopted the Comprehensive National Development Planning Framework (CNDPF), which outlines the principles and guidelines to be followed in developing national and decentralized long and medium term development plans in the context of a shared National vision.

The CNDPF among its other objectives aimed at putting in place an arrangement for development planning with long-term view of the economy facilitated by perspective vision, long, medium and short-term planning instruments;-Strengthening linkages between long, medium and short term development planning;-proving an arrangement for harmonizing national level planning with planning at the Programme and local governments levels;- defines the responsibilities of different players involved in all stages of development planning and aligning the timing of the plans at different levels with time bound development objectives.

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 socio- economic transformation of Kiryandongo District.

1.1.2 Recent Developments underpinning the Plan Formulation

The DDPIII builds on previous DDPs but to fast-track realization of results, a programmatic approach to planning is adopted (discussed below). The priorities will remain: agriculture, manufacturing, human capital and infrastructure development. Nevertheless, the approach to delivery will change in DDPIII to focus on achievement of results through a programmatic approach to planning and budgeting. DDPIII will therefore focus on resource-led industrialization through value addition in agriculture (agro-industrialization), manufacturing, human capital and infrastructure development.

The increased role of council. Whereas in the previous DDPs the private sector was assumed to drive growth, under DDPIII the role of council in guiding and facilitating development will be strengthened in order to fully exploit the quasi market and PPP approaches in development. In this case, the District will invest either wholly or jointly with the private sector and the communities in strategic enterprises in order to spur growth in a balanced manner across the country.

Increased investment in fundamentals (Human Capital Development and Transport) that will bridge the gaps between what is needed to exploit our development opportunities and what is currently available. For instance, with regard to human capital, there are significant Skill gaps. So, investment in skills development will be focused on. With regard to Transport, focus will be on improving transport interconnectivity in order to reduce the transportation costs of goods within the district, reduce travel times especially for the transportation of perishable goods, and improve efficiencies in road connections.

The programme approach to planning complemented by area-based commodity and spatial planning has been adopted with a focus on implementation on delivery of common results, including SDGs, East African Community targets and Africa Agenda 2063 targets. The Development Plan will strength alignment and eliminate the 'silo' approach to service delivery and enhance synergies across sectors and other actors. A framework for the already existing programme-based budgeting will be provided and area specific priorities and inequities in growth and household incomes will be addressed using the Parish Development Model (PDM).

Adoption of an integrated Human Resource Development Planning Approach. To harness the potential of human resource to adequately drive the development agenda for Kiryandongo District, DDPIII has adopted an integrated Human Resource Development Planning approach. The District will be able to determine the demand and supply of human resources by quantifying the skills and education qualifications that the District needs in the short term as well as over the medium and long terms.

Clear and interlinked results and targets at the Goal, Objective, Programme and Project level that are directly linked to budget formulation and budget implementation processes. DDPIII will be based on District programmes as adopted from NDP III. The DDP III has projects with clear results and targets. These programmes and targets will be the basis for the formulation of the District budget in order to strengthen the link between planning, budgeting and budget implementation as well as between DDP targeted results and District budget expenditure.

Integration of the refugee response plan

Kiryandongo Refugee Settlement in Kiryandongo District hosts refugees largely from South Sudan, DRC, Rwanda, Sudan and Burundi. The settlement was established in 1990. In the last three decades, political instability and rebel activities in neighbouring countries have resulted into large numbers of refugees crossing into Uganda. The district is currently hosting an estimated 67,700 refugees. The large number of refugees have put enormous pressure on the resources of the district particularly in education. While the massive refugee influx is an exceptional humanitarian crisis, it is also considered children's crisis where over 60% of the total refugee population are estimated to be children below the age of 18 years old.

No one chooses to become a refugee, and we therefore treat the most vulnerable children who were forced to flee from their country of origin with dignity, just like the children from host communities.

The DDP III will provide mechanisms of integrating the refugee issue in the plan. One of the areas of concern to be addressed will be the District Education Response Plan for Refugees and Host communities for Kiryandongo district and will be aligned to DDP III and priorities of Education Department, donors and other

stakeholders to ensure improved learning outcomes for increasing number of refugee and host community children and adolescents in the District.

Achievements, Challenges and Lessons learned

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

- 1. Increased office space as a result of completion of the new district administration block;
- 2. The total paved network for the district roads increased from 0kms in 2014 to 1.4kms in 2019;
- 3. Increased means of transport;
- 4. Increased security of Government land due to Titling;
- 5. Increased planned trading centers;
- 6. Increased access to electricity for lighting;
- 7. Increased forest cover;
- 8. Access to and utilization of education services significantly increased, including increased enrolment for UPE as well as Business, Technical and Vocational Training (BTVET); and
- 9. 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

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.

1.1.3 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.

1.1.4 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

Location

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^o 22' and 2^o. North of the Equator, longitude 31^o 22' and 32^o 23' East of Greenwich.

The district is strategically located and this has enabled the people of Kiryandongo District to engage in farming as a business since they have been able to trade with both south and northern Ugandan District and other neighbouring countries like South Sudan and DRC hence improving on the welfare of the people of Kiryandongo District.

Land Area

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. This has enabled the local communities to open up large expanses of agricultural land.

• Climate

In terms of climate, Kiryandongo District is endowed with favorable climate conditions.

• Rainfall

The district 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.

• Geomorphology

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.

• Soils

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 Soil type patterns in Kiryandongo District

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

Land Use

The land use in the district is mainly comprised of built up areas as seen in buildings in urban centres and rural growth centres, bushland and grasslands mainly the Murchison falls National Park, agriculture that is practiced by the local communities, impediments, forests, open water and wetlands.

• Vegetation

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.

1.2.2 Demographic Characteristics

Population Size

The Population of Kiryandongo District grew from 187,707 comprising of 92,617 males and 95,090 females in 2002 to 268,188 people of which 133,541 people were males and 134,647 people were females in 2014.ss

Table 2 Average Household Size and Population by LLG and Refugee Settlement

| Sub county | Households | | Population | | | 2020 Population Projections | | rojections |
|--------------|------------|---------|------------|--------|--------|-----------------------------|--------|------------|
| | Number | Average | Males | Female | Total | Males | Female | Total |
| | | Size | | | | | | |
| Bweyale | 6,618 | 4.9 | 15,178 | 16,432 | 31,610 | 15,863 | 16,563 | 32,426 |
| Town Council | | | | | | | | |
| Kigumba | 8,939 | 5.2 | | | | 23,690 | 22,794 | 46,484 |
| | | | 22,667 | 22,612 | 45,279 | | | |
| Kigumba | 4,359 | 4.4 | | | | 9,337 | 9,842 | 19,179 |
| Town Council | | | 8,934 | 9,764 | 18,698 | | | |
| Kiryandongo | 15,869 | 5.2 | | | | 42,495 | 40,023 | 82,518 |
| | | | 40,661 | 39,705 | 80,366 | | | |
| Kiryandongo | 1,450 | 4.2 | | | | 3,071 | 3,021 | 6,092 |
| Town Council | | | 2,939 | 2,997 | 5,936 | | | |
| Masindi Port | 1,938 | 4.8 | | | | 4,959 | 4,341 | 9,301 |
| | | | 4,745 | 4,307 | 9,052 | | | |
| Mutunda | 13,092 | 5 | | | | 33,350 | 32,110 | 65,460 |
| | | | 31,910 | 31,855 | 63,765 | | | |
| Kiryandongo | 8,871 | 5.9 | 6,507 | | | 25,735 | 26,605 | 52,340 |
| Refugee | | | | 6,975 | 13,482 | | | |
| Settlement | | | | | | | | |

| Kir | yandongo | District | Developi | ment Plan | for FY 2 | 2020/20. | 21 – 202 | 4/2025 |
|-----|----------|----------|----------|-----------|----------|----------|----------|--------|
| | | | | | | | | |

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|-------|-------------------|------------|----------|---------------|-------------|---------|----------|---------|
| Total | 63,394 | 4.95 | 133,541 | 134,647 | 268,188 | 158,500 | 155,300 | 313,800 |

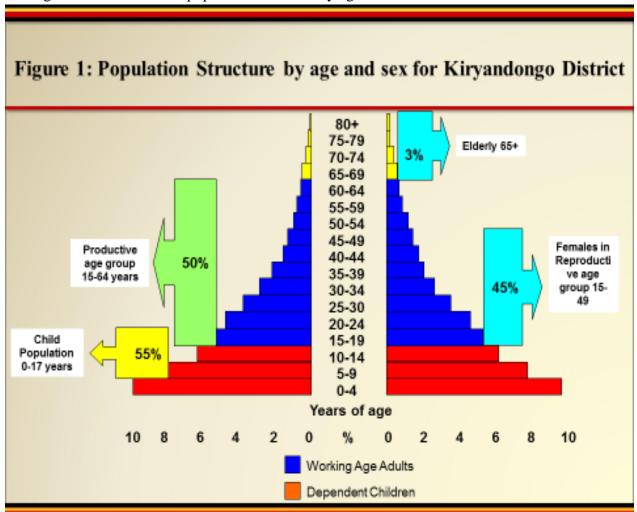
Source: National Population and Housing Census 2014 Report and Population Projections 2020

Population Growth Rate

The population growth rate for Kiryandongo District is 3.5% higher than that of the National level of 3.2%.

Population structure

The Population of Kiryandongo District is mainly comprised of children forming 55% of the total population. The figure below shows the population structure by age and sex.



Population Density

The population density of Kirvandongo District stands at 74 persons per square km.

Migration Analysis

Uganda has a model refugee protection policy, providing refugees with freedom of movement and the same rights as its citizens, including the rights to education.

Owing to the situation above, the District has a lot of migration taking place both internally and internationally. This is attributed to internal and external trade conducted between the indigenous people and foreigners and refugees from the neigbouring countries. Although the district hosts refugees in a closed settlement, the camp receives referrals on a regular basis and at the same time the refugees in the move are permitted to move normally in case there is need for medical treatment.

This situation of in and out migration has exposed the district to the increasing risk of new HIV/AIDS infections.

Refugee population

The District hosts refugees from Sudan, South Sudan, Democratic Republic of Congo, Ethiopia, Rwanda, Burundi and Kenya. The district also hosts internally displaced person from Bududa District who were displaced as a result of mudslides. The total population of refugees in the district is currently estimated at 71,865 persons.

1.2.3 Administrative Structure

Kiryandongo District is currently made up of two counties of Kibanda North and Kibanda South, nine Sub counties, four Town Councils, thirty two parishes, eleven wards, two hundred eighty eight villages and thirty five cells. The details are given in the table below:

 Table 3 Showing Administrative Units in Kiryandongo District

| District _County | Sub county/Town | Parishes/Wards | No. of | No. of cells/villages |
|------------------|-----------------|------------------|----------------|-----------------------|
| | Council | | parishes/wards | |
| Kiryandongo | Kibanda South | Kigumba SC | 4 | 51 |
| | | Mboira SC | 4 | 31 |
| | | Masindi Port SC | 4 | 29 |
| | | Kigumba TC | 3 | 9 |
| | Kibanda North | Kiryandongo SC | 4 | 46 |
| | | Diima SC | 2 | 15 |
| | | Mutunda SC | 3 | 29 |
| | | Kichwabugingo SC | 4 | 24 |
| | | Kyankende SC | 3 | 29 |
| | | Nyamahasa SC | 4 | 34 |
| | | Karuma TC | 3 | 12 |
| | | Bweyale TC | 3 | 7 |
| | | Kiryandongo TC | 2 | 7 |
| Total | 02 | 13 | 43 | 323 |

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 newly created 05 sub counties of Mboira, Kicwabugingo, 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.

1.2.4 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.

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 and Karuma Falls both of which are potentials for electric power generation.

1.2.5 Social Economic Infrastructure

In education sector, Kiryandongo district has seventy-six 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. The overall literacy rate is 67.7% (Persons aged 18 and above). The enrolment in government aided primary schools stands at 35,212 for Boys and 32,950 for girls giving us a total of 68,162 pupils. The teachers in government aided primary schools stands at 828 (92%) comprising of 550 males and 278 females. However, the total teacher's ceiling 897. This has not yet been fulfilled because of lack of wage to pay all the required teachers. The Teacher to pupil ratio is 1:73 while National rate is 1:53. However the normal rate is 1:40.

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 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.

Infant mortality Rate, Under-5 Mortality Rate and Child Mortality Rate

For the 5-year period before the survey, infant mortality was 63 deaths per 1,000 live births, under-5 mortality was 89 deaths per 1,000 live births and child Mortality Rate was 27 deaths per 1,000 live births.

Maternal mortality Rate

The estimate of the maternal mortality ratio for the 7-year period preceding the 2016 UDHS is 336 deaths per 100,000 live births; that is, for every 1,000 births in Uganda, just over 3 women die during pregnancy, childbirth, or within 42 days of the end of a pregnancy from causes other than an accident or violence.

Poverty analysis

The Population below the poverty line (percentage) in Kiryandongo District is 17.3%. This development Plan aims at reducing the poverty levels to 6.3%.

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)

Table 4 Kiryandongo District Local Government POCC Analysis

POTENTIALS

- Demographic gift.
- The strong oversight role of council
- The existence of dedicated Technical team that is committed to planning and implementation of the District programmes.
- Availability of natural resources including land, rocks and potential tourist attractions.
- The weather conditions in the district are suitable for agricultural production, which is the main economic activity.
- Eagerness of the community to participate in development programs.
- Very good road network and communication systems.
- Presence of electricity at Karuma

OPPORTUNITIES

- The existence of the Local Government Development Program (LGDP), SFG, UPE, Program development grants, OWC/NAADS, PMA, RLIPP, NUSAF 3,DRDIP, ACDP which are the major source of development funding and Capacity Building especially to Lower Local Governments and lower levels councils.
- The strong commitment by most partners to the development of private Program and civil society organizations. This will boost the overall development of the district.
- Supportive central government policies like Decentralization which has enabled faster development in nearly all local government. Resource flow particularly to local governments has been on the increase over the years, although most of it has been conditional.

CONSTRAINTS

• A weak private sector which limits the

CHALLENGES

• HIV/AIDS remains one of the major

- district resource base hence slowing development.
- Large administrative units causing administrative challenges
- Poor performance in national examination especially by government schools
- The District lacks "A" level Government Aided school
- Weak Civil Society Organizations limits their contribution to the district development.
- Predominance of the subsistence economy in the district hence low levels of economic growth.
- Very low levels of Urbanization levels negatively affecting market for agricultural products
- Low local revenue base which limits independent decision making and addressing local priorities
- Lack of organization of production along the value chain limiting the populations bargaining power hence low incomes
- Limited market access for agriculture products.
- Lack of enforcement of the bye-laws and ordinances
- Inadequate capacities in targeting and mainstreaming of gender, HIV/AIDS, Environment
- Insufficient productive infrastructure
- Poor M&E systems that does not focus on results
- Low level of statistical development

- Challenges in the District as it claims productive labour force.
- Degradation of natural resources especially through exploitation of the district natural resources by us and neighbouring districts inform of charcoal and firewood.
- Massive encroachment on the district wetlands especially for crop production especially rice
- High turnover of technical staff in pursuit of opportunities
- Unplanned urban growth
- Poor coordination of DPs, NGOs and the private for district development
- Poor group culture of farmers
- Unreliable weather
- Diseases and pests that affect the quality and quantity of agriculture products.
- Low levels of agriculture production and productivity
- Youth unemployment
- Natural calamities that distort plan implementation
- Cultural rigidities

The strategies that the district would undertake to address major constraints and minimize the challenges include the following: -

Use the politically elected leaders at all levels to work together in developing the district.

Continued lobbying for more resources from MDAs to support various projects/activities in the district

Use the good road network to increase the market of various products in the district

Encourage more investors in the district since we have a lot of land for investing.

Good political will in the district for development

District Performance on Key Development Indicators

Table 5 Kiryandongo District Local Government Performance on Key Development Indicators

| Indicator National Average | District Status | National Status |
|--------------------------------------|-----------------|-----------------|
| Population below the poverty line | 21.4 | 35.8 |
| (percent) | | |
| Share of working population | 79 | 68 |
| (percent) | | |
| Population growth rate (percent) | 3 | 3 |
| Average monthly nominal | 416,000 | 376,000 |
| household Income (Ugx) | | |
| Percentage of titled land | 21 | 13 |
| Youth unemployment rate (percent) | 13.3 | 60 |
| Households with access to | 21 | 0.6 |
| electricity (percent) | | |
| Percentage of district roads in fair | 61 | 79 |
| to good condition | | |
| Employment Population Ratio | 47.5 | 36 |
| Life expectancy at birth (years) | 63.3 | 73 |
| Literacy rate | 73.5 | 74.6 |
| Forest cover (percent of total land | 12.4 | 16.9 |
| area) | | |
| Wetland cover (percent) | 8.9 | 8.9 |
| Safe water coverage (percent) | 73 | 89 |
| | 74 | 80 |
| Sanitation coverage (Improved | 19 | 19 |
| toilet) | | |
| Hygiene (Hand washing) | 34 | 24 |
| Extent of hunger in the population | 40 | 34 |
| (percent | | |
| Maternal Mortality (per 100,000)) | 336 | 4 |
| Infant Mortality Rate (per 1,000 | 43 | 3 |
| live births) | | |
| Under 5-mortality rate (per 1000 | 64 | 17 |

| | t Development Plan for FY 2020 | /2021 – 2024/2025 |
|--------------------------------------|--------------------------------|-------------------|
| live births) | | |
| Total Fertility Rate (TFR) | 5.4 | 4.8 |
| Contraceptives prevalence rate (%) | 40 | 50 |
| HIV prevalence rate at ANC | 5 | 4 |
| sentinel sites | | |
| Stunting in children under 5 years | 29 | 29 |
| DPT3/Pentavalent vaccine | 90 | 86 |
| coverage | | |
| Measles coverage | - | - |
| Percentage of households with at | 70 | 90 |
| least one ITN (rural) | | |
| Pit latrine coverage | 70 | 90 |
| Total (Public and PNFP) per capita | 1 | 1 |
| OPD utilization | | |
| Percentage of deliveries taking | 70 | 84 |
| place in health facilities (Public | | |
| and PNFP) | | |
| Approved posts filled by trained | 90 | 90 |
| health workers | | |
| Percentage of facilities without | 100 | 100 |
| stock out of any of the tracer drugs | | |
| (SP, Septrin, ORS, Measles vaccine | | |
| and Depo Provera) | | |
| Couple Years of Protection | 494,908 | - |
| Case Fatality Ratio for malaria | 2 | 2 |
| Proportion of TB case that are | 85 | 85 |
| cured | | |
| Teacher pupil ratio | 1:40 | 1:40 |
| Classroom pupil ratio | 1:55 | 1:55 |
| Desk pupil ratio | 1:3 | 1:3 |
| Classroom size (sqm) | 50 | 50 |
| Latrine stance pupil ratio | 1:40 | 1:40 |
| Rural Access: Road Distance per | 0.625 | - |
| KM ² (KMS) | | |
| | I . | |

| District Roads in Fair/Good | 70 | 79 | |
|-------------------------------------|-----------------|----------------|--|
| Condition (%) | | | |
| No. of people per borehole | 300 | 400 | |
| Distance to a protected water point | < 1.5 | < 2.5 | |
| (KMS) | | | |
| District water coverage (%) | 64 | 64 | |
| Latrine coverage | 100% sanitation | 86% sanitation | |

2.2 Analysis of development situations

2.2.1 Agriculture

Agriculture is the biggest economic sector of the local economy just as it is nationally. The crop sub-sector is biggest, followed by livestock, fisheries sub sector, and apiary/commercial insects farming specially bees.

| biggest, followed by livestock, fisheries sub sector, and apiary/commercial insects farming specially bees. | | | | | |
|---|---|--|--|--|--|
| Table 6 Agriculture POCC Analysis | | | | | |
| Potentials | Opportunities | | | | |
| High production and productivity Agro-industrialisation development Diversification Water reservoirs establishment Dairy value addition Ethanol production from cassava Starch production from cassava Beef production Honey value addition | Large chunks of arable land that is not fully utilised Large quantities of agricultural produce that goes in raw form Agro-ecological conditions that favour a diverse of crop and livestock enterprises Existence of a large number of cattle especially those of dual purpose and dairy exotic crosses that produce large quantities of milk Production of large quantities of cassava with a huge surplus after food The growing demand for ethanol to use in the pharmaceuticals including sanitizers Existence of extensive rangelands in Mutunda, Kiryandongo and Masindi Port Sub Counties The ready market for honey locally, nationally and internationally | | | | |
| Constraints | Challenges | | | | |
| Technological Professional personnel Plicy constraints. Agriculture is not given the priority it deserves in terms of budgetary allocations Mind-set of the agricultural stakeholders Postharvest handling constraints Demographic participation | Climate change and droughts and floods Inadequate wage provisions to recruit agricultural extension workers Inadequate access to agro-inputs and agrofinances Pests and diseases for crops and livestock Access to postharvest handling technologies Difficulty to attract the youth into the farm- | | | | |
| • Demographic participation | Difficulty to attract the youth into the farm- | | | | |

| ing sector | |
|--|--|
| Access to productive resources including | |
| land | |

Agricultural extension services are provided in all the above-mentioned sub-sectors. Below is the situation analysis per sub-sector;

2.2.1.2 Crops

This is the biggest sub sector accounting for about 85% of the agricultural economic activities in the district. The major crop is maize (40%), beans (20%) cassava (10%), oil seeds (sunflower and soya bean (5%)), fruit trees (5%), bananas (5%), sweet potatoes (<5%), vegetables (tomatoes, cabbages, onions, leafy vegetables 10%) others (<5).

There is no significant difference in agro-ecological conditions, as a results, the above-mentioned crops are produced throughout the district. This makes it difficult to agro-ecologically zone the district. However, the major producing Sub Counties are greater Mutunda, greater Kiryandongo, and greater Kigumba and Kaduku Parish of Masindi Port Sub Counties

Marketing: the produce is sold at farm-gate, local trading centres, and main town markets. The maize value chain is the most important one and most structured from the farm to the regional markets in Kenya and South Sudan.

Annual maize production for Kiryandongo district is about 250,000 metric tonnes from about 100,000 hectares.

Agro-processing and value addition: most of the produced crop produce is sold in its raw form. However, value addition in maize is improving due to the introduction of the maize milling machines by both the government (NAADS) and the private sector. With the coming of the Agricultural Cluster Development Project, we expect this number to grow given the matching grant component of the project.

DRDIP is also expected to contribute to this growth through its strategic enterprises component of the project.

We have one cassava processing plant in Kigumba Sub County with farm Uganda but it has never taken off since 2016 when it was established. This is due to the challenge in the market for the cassava food products. However, the with the cassava production in Kiryandongo the duistrict has a huge potential for sustaining an ethanol factory in case it is established in the district.

Challenges:

- Inadequate agricultural extension personnel. This is brought about by the small and static wage bill for agricultural extension. As per now, 6 Sub Counties have no single agricultural extension staff. This affects knowledge, skills and technological transfer to the farmers and denies the farmers' feedback to agricultural research and agricultural policy makers.
- **Pests and diseases:** Fall army worm has been and is still a major threat to maize production in the district. Bean root rot is another that is affecting beans production. Cassava mosaic virus disease is the

Kiryandongo District Development Plan for FY 2020/2021 – 2024/2025 major cassava disease although Cassava Brown Streak Virus Disease is on the rise especially among the local cassava varieties.

- Climate change and prolonged drought: the farmers can no longer predict the seasons with high degree of certainty due to climate change. We are experiencing intra-season crop growing dry spells which are leading to huge losses in terms of crop failure. The traditional dry periods have also prolonged. This challenge threatens food and nutrition security, household incomes and the national strategic direction of agro-industrialisation.
- Unclear markets/marketing systems: crop farming is faced with the problem of marketing. Whereas the general picture is that the commodity markets are available both locally, nationally, regionally and internationally. This is rarely actualized by the farmers. For example, the global cassava and soya beans demand reflects a deficit in the supply, however, farmers in Kiryandongo do get stuck with such commodities and hence lose morale to continue producing them.
- Quality and standards control: agricultural produce quality and standards enforcement is a serious challenge especially for grains and pulses. Many farmers are still drying the maize and beans on bare ground. Some do premature harvesting for maize to catch up with the prevailing high prices. Some middlemen hoard the produce under poor conditions hence quality deterioration with storage pests and aflatoxins accumulation.
- **Postharvest handling issues:** on-farm transport, drying facilities, and storage are quite costly for the average farmer. We have only 2 grain dryers (Afro-Kay and NARO Kigumba farm). This means, drying grain harvested during the rainy period is a big challenge. We have only 3 community stores throughout the district. This means farmers either sell their produce at the farm immediately after harvesting or store it in their houses.
- Counterfeit inputs, high inputs prices especially fertilizers, seeds, pesticides: this is persistent challenge that the sector is facing. The demand of inputs such as fertilizers has sky-rocketed especially with the coming of the government project; Agricultural Cluster Development Project (ACDP). A 50 Kg bag of urea costs UGX 190,000 now up from UGX 90,000 six months ago.
- **Adoption problems:** many farmers are not adopting the knowledge, skills and technologies at the rate that we envisage despite the trainings and sensitizations.

2.2.1.3 Agro-mechanization

Agro-mechanisation this is applied to about 50% of the farms in the district ranging from use of Labour-Saving Technologies such as ox-traction to complex machinery including combine harvesters, boom sprayers, planters among others.

The district has about 30 tractors of which 3 were provided by the government under the NAADS program.

The large commercial farmers including; Agiris, Great Seasons (Sudanese investors), Kiryandongo Sugar and Global (Libyan investors) have the most complex of the agricultural machinery in the district.

The ordinary farmers use ox-traction and tractors for primary land opening. The rest of the operations including; planting, weeding, harvesting is by manual means. Maize shellers have become popular in helping farmers to shell their maize. We have technological deficiency in beans and soya beans shelling and cleaning.

Water for agricultural production is a big challenge that agro-mechanisation needs to address especially in excavation of water reservoirs.

Water for production infrastructure

Agricultural mechanization has received some support from central government including;

- Selection of Kiryandongo district to host the regional mechanization centre although works are yet to start
- Establishment of two maize mill by NAADS.
- Provision of three tractors by NAADS to improve of Agricultural Mechanization in the district.
- Construction of two grain stores by the World Food Program. And 2 grain stores under construction by (Agricultural Cluster Development Project) ACDP
- Establishment of Four Maize milling machines under the DRDIP project.
- Establishment of a Demo Solar Powered irrigation by ACF.
- Promotion of Ox-traction technologies under NUSAF project.
- 4 maize milling machines under establishment by Agricultural Cluster Development Project

Agro-mechanization challenges

Below are the challenges affecting the division

- Limited funding in the establishment of capital projects like communal valley tanks and irrigation systems.
- The district has limited open water sources. This has hindered the promotion of irrigation technologies since most farmers can't afford the construction of deep borehole on their premises.
- There still exists a shortage of enough tractors to serve the farming communities. Most tractor hire services are geared to large scale farmers with an acreage of three acres and above. Farmers will less than three acres of land are always not attended to.

2.2.1.4 Fisheries

The district is covered with river Nile and varsity of swamps and wet lands which favour fishing and fish farming. The fishing is done on small scale along the river Nile and its catchment area.

There are small landing sites

276 fishermen where 120 do the fishing in protected area of Karuma conservation area and use hooks only.156 fisherman do the fishing along river Nile using hooks and gillnet plus boats/canoes.

54 boats are of canoe type and average size of 17ft and 3 engine boats.

The main captured species are; Nile perch, catfish, mudfish and tilapia mostly zilli.

2.2.1.4.1 Aquaculture

Aquaculture is done using fishpond farming system in the district and the average pond size is 10 meters by 25 meters pond area of 250 square meters. The farmed species are tilapia and catfish

Total number of ponds: 75 of which 28 are standard and the rest 47 are traditional.

Number of ponds stocked with fish: 22

Number of ponds not stocked: 28 some are newly constructed and others were harvested.

Number of ponds abandoned: 23 due to poor management

Number of Fish farmer groups: 11 with about 400 members.

Number of individual farmers: 29

Challenges

• Inadequate human resource. This sector has only 3 fisheries personnel. It therefore has a staff deficit of **20**

- Use of no- recommended fishing gears more especially monofilaments and canoes which are not in good conditions.
- Floods along the Nile
- Inputs are very expensive for most farmers especially fish feeds.
- Lack of key equipment for sector like water quality testing kit, have one pond seine net
- Predators which disturb the fish ponds.
- Lack of capital to invest in aquaculture for most farmers in the district
- Limited funding for the sector

2.2.1.5 Entomology

The district is endowed with good rainfall amount and rich vegetation that favour honey production; the honey produced is of good quality. There are 3 major types of beehives being used by the farmer in the district, namely; Local hives, KTB hives and Langstroth hives. Majority of the farmers 67% have KTB hives, 25% have local hives and 7% have Langstroth hives. KTB hives rank the highest in colonization rate and farmer preference in 57%, followed by local hives in 29% and lastly Langstroth hives in 14%.

| S/N | Types of bee hives | No. of beehives | No. of farmers |
|-----|-------------------------|-----------------|----------------|
| 1 | Local beehives | 1,350 | 533 |
| 2 | KTB hives | 3,500 | 448 |
| 3 | Frame hives/ Lang troth | 370 | 9 |
| | Total | 5220 | 990 |

55% of beehives are installed in the conservation area i.e. Karuma Wildlife reserve and Kaduku forest reserve. Farmers adjacent to Karuma Wildlife reserve are supported by UWA and Uganda Wildlife Conservation Society (UWCS) with beehives and protective gear and the District supported 26 groups with 325 KTB hives under DRDIP project in the year 2020.

In spite of this, the actual bees' products have not been fully exploited. The factors that contribute to low production include;

- Inadequate staffing of the sector. The district has only one Entomological Officer and an Entomological Assistant. This is due to the inadequate and fixed wage bill for agricultural extension.
- low colonization rate and high absconding rate;
- few small colonies realized by farmers being persistently affected by pests (moths, mites, black and red ants);
- insufficient forage as farmers rely on natural vegetation, thereby forcing bees to move long distances in search of forage exposing them to harsh conditions,
- bush fire seriously affects colonies especially in a protected area of Karuma Wild Life reserve,
- poor harvesting methods affects the quality of bee products,
- inadequate knowledge and skills in apiculture, baiting, siting and site selection, timing to site pests and predator management,
- lack of beekeeping equipment,

2.2.1.6 Vermin Control Services

Kiryandongo district is blessed with a lot of natural resources among them is the Murchison falls national park. Communities within the district through the national drive to conserve environment, have established woodlots for plantation forests. All these as habitat for conservatory animals which include vermin and problem animals and these have become a serious problem to many farmers. All 11 sub-counties and two town councils are affected with crop raiding by wild animals.

Situation at hand

Human wildlife conflicts are on the increase especially when the farmers' crops are about to mature, farmers are having sleepless nights guarding their gardens. These challenges are being felt by farmers along the edges of the park and where the woodlot plantations have been established in community lands.

Staffing

Despite of all the lower local government being affected by crop raider, the sub-sector has only two staffs. This leaves a gap of vermin staff.

Finances

The finances which are allocated to the sub-sector is so inadequate to sustainably deal with the wildlife challenges across all the lower local government in the district.

Lack of facilitation of community scouts (volunteers who repel the problem animals within the communities).

2.2.1.7 Veterinary

Kiryandongo is one of the cattle corridor districts with a large number of pastoralists. However, organized commercial cattle production (beef, dairy and dual purpose) is on the rise.

The poultry enterprise is also growing very fast with two major commercial farms including Quantum Foods established and producing eggs that serve the local market and the neighbouring regions.

The goat's production is also on the rise.

Commercial piggery production is in its infancy but with great hopes.

Table 7 Livestock population in the district

| Sub counties | Cattle | Goats | sheep | Pigs |
|-----------------|--------|--------|-------|--------|
| Masindi Port | 21,200 | 21,065 | 760 | 964 |
| Kigumba T/C | 620 | 1,453 | 139 | 1,230 |
| Kigumba S/C | 8,452 | 12,974 | 1,236 | 4,122 |
| Kiryandongo S/C | 15,859 | 19,643 | 1,707 | 6,476 |
| Kiryandongo T/C | 323 | 1,342 | 890 | 368 |
| Bweyale T/C | 461 | 3,543 | 106 | 1,110 |
| Mutunda S/C | 25,671 | 18,590 | 764 | 13,816 |
| Total | 72,586 | 76,810 | 5,602 | 28,086 |

Kiryandongo district has cattle population of 72,586 with 40% crosses. The average milk production per day 7,300 however most of the milk is consumed locally with Bweyale being the biggest consumer the surplus goes to the north.

Livestock market

The district has three gazzeted livestock market but due to covid 19 pandemic they have not been operation but under ideal situation the sale average sale is 400 cattle plus 200 shoats per month for the three markets.

Average price for a bull is 2,000,000/=

Average price for a cow 1,800,000/=

Young bull 400,000/=

Young heifer 500,000/=

Most of the cattle is taken to Kalerwe for slaughter plus goats and bull calves vary but they are usually bought for fattening under different projects.

Value addition

Most of the milk is sold in raw form however, some sale local yogurt, in Masindi port we a company making cheese and it consumes 800 liters of milk per day.

The district produces an estimated 7,300 liters of milk per day.

Diseases

The common notifiable disease is foot and mouth disease however we have tried to vaccinate the hot spots which has made the district safe for the last three years.

PPR has of recent become of importance after being diagnoses on some farms in the district however we received vaccines and the vaccination is ongoing.

Also of importance is rabies due to increases number of dog's bites in the district raising up to 45 reported bites in August.

Human resource

Local government employs 4 veterinary doctors, 5 diploma veterinarians however we have 4 private doctors and 6 diploma holders within the field these help to bridge the gap. The human resource gap in the veterinary sector of the district local government is **14.**

Drugs

We have 8 registered veterinary drug shops which provide services to our farmers and these are monitored by the veterinarians working at the district plus the national drug authority to ensure quality services.

There are few complaints related to veterinary drugs but the main issue is the farmers have intensified on medication of their animals and poor mixing of arcaricide associated with poor spaying to tick resistance which has led to increased numbers of tick borne diseases.

Farmers' capacity

We have two categories of farmers; commercial which are around 30% these usually call for technical support at all times and can afford the technical advice however the rest prefer self-medication and rarely seek for support.

Infrastructure

Summary of government structures

| Item | numbers |
|------------------|---------|
| Slaughter houses | 2 |
| Slab slabs | 6 |

| Valley dams | 11 |
|-------------------|----|
| Livestock markets | 3 |
| Communal crush | 2 |

However, we have two farmers with spray race and most farmers with more than 40 cattle they have personal valley dams.

Challenges

- Drug resistance
- Unlimited animal movements in and out the district
- Disease outbreaks like foot and mouth disease
- Medication by farmers
- Weather changes
- Limited funding to the sector

2.2.1.8.1 Climate change.

Kiryandongo is affected by climate change at 3 extremes;

Prolonged droughts, floods due to excessive rains, hail stones and pests and disease resistance for both livestock and crops and the emergence of new pests and diseases.

The agricultural production is also responsible for climate change due to peat opening, clearance of woodlands for agricultural farms establishment, herding large numbers of cattle that do over grazing, put the limited water resources under pressure and also excrete methane which is a greenhouse gas. Rice cultivation in the major swamps in the district (Kigumba Town Council, Kigumba Sub County, and Kiryandongo Sub County) which is slowly but surely leading to total swamp reclamation.

Some of the major intervention is promoting agro-forestry especially the planting of mangoes, calliandra among others.

Climate smart agriculture techniques (permanent basins for maize, mulching, fertilizer application, water harvesting using conservation structures Fanya Juu Fanya Chini), cover crop such as beans, crop rotation among others.

We are also promoting small scale irrigation in vegetables and coffee.

2.2.1.8.2 Gender

We recognise the contribution of the female farmers to the agricultural sector. We also recognise the challenges they face both economically and socially where their constraint in accessing the production resources especially land. Women and girls are instrumental food security from production to preparation to serving. We recognise this and we are already implementing a project that addresses it; the Uganda Multi-sectoral food Security and Nutrition project. This is augmented by the development partners such as Action against Hunger, Save the Children, and FAO among others.

2.2.1.8.3 HIV/AIDS

We recognise the importance of nutrition in the management of HIV/AIDS. We therefore, encourage production of highly nutritious diets rich in both macro (proteins, carbohydrates) and micro-nutrients (vitamins and minerals).

These foods should be available at both household level and the market.

Through agricultural extension, we train and will continue to train the HIV/AIDS care givers on simple backyard gardens and nutrition in general and in a multi-sectoral manner, link them to the health service centres.

2. 2.2 Tourism

Table 8 Tourism POCC Analysis

| P | O | tei | nti | al | S |
|---|---|-----|-----|----|---|
| _ | v | | | | U |

- The good political will of the district in supporting tourism development
- Presence of the District Discretionary Equalization Grant (DDEG) in the district that can be allocated to support the tourism development
- Presence of the neighboring attractions and tourism facilities like Zziwa Rhino Sanctuary, Chobe Safari Lodge etc

Opportunities

- Presence of different tribes and traditions
- Presence of agro tourism potentials like Kiryandongo Sugar plantation, Asili farms, oil palm plantation, passion fruit growing etc
- Presence of apicultural practices (bee keeping) for api-tourism development
- The ongoing construction of the world class Hydro Power Dam is a potential tourism site
- Strategic location of Kiryandongo district
- Presence of the various tourist attractions in the district
- Presence of the development partners in the district

Constraints

- Lack of funds allocated to the tourism sector
- Lack of office tools for the tourism sector like *computer*, *camera*, *binocular and furniture*

Challenges

- Outbreak of pandemic like covid-19
- Lack of support from the central government especially funds to the sector
- Unwillingness of the business community to unveil information on fear of taxation

The District has a number of tourism products that can be harnessed and raise revenue for the district and improve on community livelihoods.

They include but not limited to;

The different tribes with different cultural practices (56 tribes)

- Historical sites (3)
- Cultural sites (6)
- Archaeological sites (3)
- Natural attractions (6)
- Agro tourism sites (5)
- Technology development sites (1)

The district plans to protect and preserve these sites, develop these sites in terms of constructing the required facilities like building toilet, cultural centre, stop over, and improve accessibility and marketing.

There are about 70 hospitality and tourism enterprises operating within the district. There is need for capacity building for these enterprises.

They include the hotels, lodges, restaurants, camping site and community tourism enterprise.

The major issues affecting tourism industry in the district are:

- Lack of funds allocated to the tourism sector, this has made it hard to develop the sites since this requires good allocation of funds.
- Lack of office tools for the tourism sector like computer, camera, binocular and furniture
- Rigidity and unwillingness of some of the community to appreciate the development. The major cause of this is greed for money among the community.
- The Covid-19 pandemic that seriously hit the tourism sector. Most businesses came to a standstill and most of the hospitality facilities laid off their staff, this caused unemployment to the people and mostly the youth.

2.2.3 Minerals

Table 8: Mineral POCC Analysis

| Potentials | Opportunities | | | |
|---|--|--|--|--|
| Nickel, platinum, chromium and iron ore, Clay soil and sandy soil have been found | Availability of Mineral potential in Karungu village There is peace and security in the District Good road network in Kichwabugingo Parish where the minerals are found Availability of cheap labour | | | |
| Constraints | Challenges | | | |
| Limited funds to do exploration | Limited funds to support exploration | | | |
| to ascertain the full Mineral potential of the District | Limited electricity connection especially in the villages of District | | | |
| | Poor road network in most parts of the District | | | |
| | Hostility on land issues. The community is hostile on land matters and it's not easy to carry on exploration so smoothly | | | |

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. 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 C has been engaged in this mineral exploration venture in the District. 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.

Nickel, platinum, chromium and iron ore have been found but awaiting confirmation through tests. PEARL Engineering Company has been engaged in this mineral exploration venture in the District.

2.2.4 Trade, Industry and Cooperatives

In Kiryandongo district the major economic activity is crop farming and livestock rearing. The major crops commonly grown include; maize, beans, bananas, sweet potatoes, Simsim, Cassava, ground nuts, cow peas etc. while the major livestock reared includes: cattle, goats, pigs, sheep and poultry. Agricultural production in the district is mainly for subsistence however the trend is changing with increase in agricultural productivity as some households sell their surplus outputs but the level of commercialisation is still very low hence greatly affecting incomes and hence the level of economic development in the district. The private sector takes the lead in trade and industry sector right from financing to execution. Trade in the district is majorly in the line of agricultural commodities and mainly maize grains, beans, coffee, sunflower and livestock; there also small-scale business inform of merchandize situated in isolated trading centres, most of the traders are retailers, and few wholesalers. The private is dominated by about micro, small and medium enterprises (MSMEs) all together employing approximately 5% people. Generally, the sector is faced by various growth and survival constraints on a number of fronts and this undermines their development and thereby limiting their impact on the economy. With a non-homogeneous private sector, Kiryandongo micro, small and medium sized businesses as well as large enterprises face similar challenges but with differences in the magnitude.

In Kiryandongo a lot needs to be done in starting a business; dealing with construction permits; getting electricity; registering property; tax payment and getting affordable credit. A majority of MSMEs are also constrained by access and cost of finance. Despite the reforms made in the financial sector, interest rates in Uganda remain high, between 20 - 23%. MSMEs access to finance is limited stringent financial requirement, particularly land collateral. This limits MSME's growth.

Additionally, there are limited options for long-term financing which forces enterprises to use short term finance for long term projects. The limited availability of long-term finance opportunities is a result of three basic factors. First, formal savings that could be translated to long-term investments are low. Second, underdeveloped capital markets provide equity and debt finance to only a small number of large firms. Third, local finance institutions lack financial resources to expand their operations. This financing constraint affects local MSMEs more, since they cannot access finance.

Despite the improvements in transport infrastructure, inefficiencies inform of timely access to electricity, water and ICT also increase the cost of doing business. Kiryandongo road connectivity and road quality has improved. Population access to electricity at 2 %, though this is unsatisfactory. Reliability of water supply is low. In addition, ICT adoption is low.

As a result of high costs of doing business, generally the rate of business failure/collapse is high. The district does not have a clear strategy and incentive mechanism for formalization of businesses except for taxation purposes.

The private sector in Kiryandongo suffers from weak capacity. Despite high MSMEs start-ups (entrepreneurial risk is high), most of the start-ups do not last more than two years. This is due to; Low levels of technology, limited uptake of innovations to continuously improve, inadequate entrepreneurial ability, low skilled labour, and limited capacity to provide for innovation. Support is needed by enterprises to enhance technology and mitigate climate change effects to boost profitability. Further, if Kiryandongo is to harness its private sector potential a strategy to nurture and support MSMEs to grow and survive beyond five years will be key.

In addition, the weak or lack of organization of producers, sellers, and other market players reduces their ability to benefit from economies of scale and profitability. Following the weak available cooperative schemes, the capacity of the farmers, traders, and business enterprises to leverage each other's strength is weak. Therefore, revamping the cooperative movements is one key way of mobilizing and organizing, private sector actors and resources, as well as increasing the formalization of private activities in the districts economy.

Weak Government support environment constrains the private sector potential. Weaknesses exist in: enforcement of standards and the proliferation of counterfeits; in efficient weights and measures. The Build Uganda Buy Uganda Policy also has components of promoting the local enterprises to benefit from a number of civil works and other services in the economy however needs to be intensified.

To sum up, enhancing the private sector to drive growth will require reducing the cost of doing business, particularly increasing access to and reducing the cost of finance. Also improving timely and efficiency access to utilities and reducing cumbersome procedures will be required. Special focus on nurturing and supporting MSMEs will be important to deliver inclusive growth and jobs. Government through the district needs to hand hold winners in MSMEs to enable them overcome management and financial challenges.

The outbreak of covid-19 pandemic that made market to be closed for some period of time under presidential directives. This negatively impacted on trading

2.2.5 Financial services

Kiryandongo has micro finance institutions (Finca, Pride Micro Finance, Hofokam, Encot), Saccos include;Madfa,Yelekeni,Kigumba parents sacco,Kigumba intesive Parents sacco,Kiryandongo Arise and Shine teachers sacco,Nyakadote market vendors sacco,Bweyale central ward cell sacco,Kicwabugingo village farmers Sacco etc.Also Kiryandongo has Banking institutions like stanbic bank,Post Bank and Centenary bank.others are money lenders and Village savaing and loan associations

The Saccos lend at an interest rate of 3% per annum, Banks at 2% per annum, micro finances at 3-4% per annum, and 20-40% per months for money lenders

Performance of SACCOS in the district;

It's generally below average; there is therefore need for education and sensitization of the masses about the potential benefits of SACCOS.

Why many people have not joined SACCOs?

- Poor savings culture among many people
- Poor management that has been exhibited by those in leadership positions
- Little knowledge about the rational in joining SACCOS
- Some people simply don't have funds to save
- Fear to lose their hard earned monies (most people have likened SACCOS to the get rich quick pyramids

2.3 Economic/Productive Infrastructure, i.e. Water for Production (WFP); Transport - roads, water; Energy, ICT.

2.3.1 Water for Production.

Several potential sites for the development of small-scale irrigation technologies have been identified and submitted to MAAIF and MoWE but the actualization of such technologies have never kicked off.

Table 9: showing water for production infrastructure in the district

| Sno | Water Source | Number | Status | Remark |
|-----|---------------|--------|-----------------------|--|
| i | Valley Tanks | 123 | 91 functional | Animal production |
| ii | Springs/Wells | 21 | 17 functional | domestic use |
| iii | Ponds | 56 | 31 functional & 25 no | fish production |
| | | | functional | |
| iv | bore holes | 439 | 403 functional | domestic use |
| v | swamps | 37 | 37 functional | Crop cultivation, water for livestock, |
| | | | | and domestic use |
| vi | shallow wells | 297 | 243 functional | domestic use |

2.3.2 Roads Transport (DUCAR)

Roads

The district has a total road network of 1190km, of which 137km are trunk national roads, 408km District roads, 192km urban roads while 453km are CAR. Only 91km (8%) is paved, 60% in good-fair state and 40% in poor state. The district is in charge of maintaining the condition of Feeder roads whereas Sub-Counties maintain community roads. The district has operational road unit- earth moving equipment's include; two tippers, a grader, wheel loader, water buzzer and rammer. Generally, Kiryandongo is accessible through the year 95%.

Table 10: Showing the status of road Network in the District in comparison with National Roads

| Category & Rating | Kilometers of Road Status | | | 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.

This DDP aims at reducing burdens (of diseases, laboring, 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 centers, 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

2.3.3 Energy

Biomass is still the most important source of energy for the majority of the Kiryandongo population. About 95% of the total primary energy consumption is generated through biomass, which can be separated in firewood (79.6%), charcoal (5.6%) and crop residues (4.7%). Electricity is contributing only 0.4% to the district energy balance while oil products, which are mainly used for vehicles and thermal power plants, account for the remaining 9.7%. Access to electricity at district level in is very low with rural areas being the most disadvantaged. Resulting from a the district's economic growth, during the past years, electricity demand has been growing steadily

Wood fuels are largely used for cooking in rural areas while charcoal mostly provides for the cooking needs of the urban population. High demand for wood fuels used inefficiently results in overuse and depletion of forests. In 2012, 14.1% of Kiryandongo land area was covered with forest. The land available is becoming scarce and households prefer to use the land for food crops rather than planting trees. Since 1990 the forested area is decreasing. Currently a lot of forest cover are lost annually, which leads to fuel wood scarcity in rural areas and increasing price levels of charcoal and fuel wood. The charcoal price rises at an enormous nominal rate of 14% per year. In addition, illegal cutting of trees is at an increase. The production of charcoal is carried out under primitive conditions with an extremely low efficiency at 10 to 12% on weight-out to weigh-in basis and an efficiency rate on calorific value basis at 22%. At the same time, households use biomass in a very inefficient way as the three-stone fire is still widely spread.

Urban and rural households are facing increasing energy costs or spend more time collecting firewood. Furthermore, the traditional use of firewood is responsible for high indoor air pollution levels, thus causing respiratory diseases that affect women and children in particular. Moreover, the latter spend many hours and travel long distances to collect fuel wood. This deprives women of valuable time to engage in income generating activities and children to go to school and study.

A total of 93% of rural households without access to electricity are currently using traditional lighting technologies such as candles or kerosene lamps that give poor quality lighting, emit noxious fumes and present hazards in terms of fires or burns (in particular for small children). Furthermore, the majority of social institutions (e.g. schools and health centers) in rural areas do not have access to electricity, which leads to inferior health and education services in comparison to electrified institutions. Lack of access to electricity also severely constrains the economic development of rural areas of the district, preventing the establishment of businesses that require electric power. Furthermore, job creation is being seriously constrained by the lack of adequate investment in the provision of rural infrastructure services, of which electricity is a key component. Lack of electricity also prevents access to information and communication technologies (e.g. mobile phones, computers, and internet). This contributes to further isolation of rural areas from the rest of the district. Further, the quality of rural life is hampered by lack of electricity, particularly as rural public institutions such as health, educational and water facilities would be able to provide better services if they had access to electricity

2.3.4 ICT

Over the past years, Government has put in place a number of strategies, policies and legislations to improve the usage of ICT in MDA. Some of the legislations include; the Computer misuse act, electronic signature act, Data protection and privacy act, NITA-U ACT among others.

Despite such efforts which have seen a slight increase of ICT services across the country, to be specific Kiryandongo district continues to grapple with low usage of ICT, which cuts across all gender and all ages. According to the NITA-U Statistical Abstract Total internet subscriptions improved by 25% from about 15.17million in FY2018/19 to about 18.94million in FY2019/20; translating into a penetration of 46 internet connections for every 100 Ugandans as compared to 37.6 internet connections for every 100 Ugandans in FY2018/19. This increase in internet subscription may also be contributed to by the project of rural electrification, introduction of cheaper affordable internet package from internet service providers, Connection of MDA to the national backbone ,upgrade of service to 4 G by telecommunication companies.

Even though deaths due to COVID-19 have not been so alarming in Uganda so far, the pandemic has strained health systems and disrupted life-saving health services such as mental healthcare as well as access to treatment for sexually transmitted diseases like gonorrhea, syphilis, genital herpes and HIV/AIDS. According to the NITA-U Statistical 2020 In FY2019/20, a total of twelve (12) e-services were developed of which seven (7) of them were developed to support the fight against COVID-19 and five (5) were developed to aid the smooth operation of entities; UPRS Membership Management, NBRB Building Control System, UNCCI Membership Management System, Ministry of Education Learner's Dashboard and the UG-GO mobile application safe pal. All these are application have contributed to improved usage of ICT in the district.

According to the NITA-U Statistical 2020 A total of twenty-nine (29) Government websites were developed and six (6) were redeveloped and revamped in FY2019/20, and in FY2018/19, a total of sixty-seven (67) websites were developed. Kiryandongo had it website developed by NITA-U on 23rd February 2018 and is currently up to date.

According to the NITA-U Statistical 2020 In FY2019/20, 920kms of Optical Fibre cable were laid bringing the total number of kilometers laid to 3,394kms and Of the 597 sites connected to the NBI, 342 (71%) were utilizing various services (Internet Bandwidth, IFMS, leased lines, and dark fiber) delivered over the NBI in FY2019/20 compared to 342 sites out of 428 connected (80%) in FY2018/19. Kiryandongo district local government, Kiryandongo town council and Kiryandongo General Hospital were all connected to the NBI in FY2019/20

2.3.4.1 Summary of development issues

Limited funds to support mineral exploration

Low adoption of energy saving technologies

Low coverage of electricity connection across the district

Low coverage of ICT in the district especially rural arrears

Deforestation due to dependence on wood fuel as the main source of energy

High indoor air pollution levels causing respiratory diseases that affect women and children

Low levels of economic development in rural areas due to Lack of access to electricity

Inferior health and education services in rural arrears as a result of most social institutions lacking electricity

2.4 Human and Social Development (Health, Education, Water and Sanitation; Community Development and Social Protection)

2.4.1 Health:

2.4.1.1 Physical Health Infrastructure

Health facility by level and ownership

As indicated in the table below, health service provision is by both the public, Private Not Profit (PNFP) and Private for Profit sector facilities. The District has 17 HC IIs (13 MOH, 2 Prisons and 2 PFP), 8 HC IIIs (5 MOH and 3 PNFP) and 2 Hospitals (Kiryandongo Hospital and Karuma Restoration gate way hospital).

Table 9 showing Health facilities by level and ownership

| Health facility level | Ownership of health facility | | | | | |
|-----------------------|------------------------------|------|---------|----|--|--|
| | Government | PNFP | Private | | | |
| General hospital | 1 | 0 | 1 | 2 | | |
| HC IV | 0 | 0 | 0 | 0 | | |
| HC III | 5 | 4 | 0 | 9 | | |
| HC II | 15 | 2 | 0 | 17 | | |
| Total | 21 | 3 | 1 | 27 | | |

2.4.1.2 Health Infrastructure Status

As indicated in the table 14 below, health service provision is by both the public, Private Not Profit (PNFP) and Private for Profit sector facilities. The District has 17 HC IIs (13 MOH, 2 Prisons and 2 PFP), 8 HC IIIs (5 MOH and 3 PNFP) and 2 Hospitals (Kiryandongo Hospital and Karuma Restoration gate way hospital).

Table 10 Showing Health Infrastructure Status

| Sub- | Parish/Wards | Health | Level | Ownership | Functionality | Comment |
|--------------------|---------------|------------|----------|-----------|---------------|--|
| County/Tc | | Facility | | | | |
| Kiryandongo T/C | Northern Ward | Hospital | Hospital | Public | Functional | It has Internationally Accredited Laboratory |
| Kiryandongo S/C | Kichwabugingo | Katulikire | HCIII | PNFP | Functional | |
| Kiryandongo S/C | Kichwabugingo | Karungu | HCIII | PNFP | Functional | |
| Kiryandongo S/C | Kikube | Kiroko | HCII | Public | Functional | |
| Kiryandongo S/C | Kitwara | Kitwara | HCII | Public | Functional | |

| Kiryandongo S/C | Kitwara | Techwa | HCII | Public | Functional | |
|--------------------|---------------|---------------------------------|----------|--------|------------|---|
| Kyankendes/C | Kyankende | Diika | HCII | Public | Functional | |
| Mutunda S/C | Diima | Diima | HCIII | Public | Functional | |
| Kakwokwo | Nyamahasa | Yabweng | HCII | Public | Functional | |
| Mutunda | Mutunda | Mutunda | HCIII | Public | Functional | |
| Kakwokwo | Kakwokwo | Panyadoli Hills | HCII | Public | Functional | |
| Karuma T/C | Karuma | Restoration | Hospital | PNFP | Functional | |
| Karuma T/C | Karuma | Karuma | HCII | Public | Functional | |
| Bweyale T/C | Southern Ward | Nyakadoti | HCII | Public | Functional | |
| Bweyale T/C | Southern Ward | Panyadooli | HCIII | Public | Functional | It has all the infrastructure to be upgraded to HC IV |
| Bweyale T/C | Northern Ward | Kicwabugingo | HCII | Public | Functional | |
| Kigumba T/C | Ward C | St'marys' | HCIII | PNFP | Functional | |
| Mboira S/C | Mboira | Apodorwa | HCII | Public | Functional | |
| Kigumba S/C | Kiigya | Kiigya | HCII | Public | Functional | |
| Kigumba S/C | Kigumba I | Mpumwe | HCII | Public | Functional | |
| Kigumba S/C | Kigumba I | Kigumba | HCII | Public | Functional | |
| Masindiport | Kaduku | Kaduku | HCII | Public | Functional | |
| Bweyale T/C | Southern Ward | Bweyale Kitara Med Centre | HCIII | PNFP | Functional | |
| Masindiport | Waibango | Masindiport | HCIII | Public | Functional | |

2.4.1.3 Human Resource Situation

According to Ministry of Health staffing norms, Kiryandongo District is at 67.8% approved posts filled health workers compared to the national target of 80%. The gaps in the health sector staffing have several

implications in service delivery since some required health workers at some levels of health care are missing. Yet health facilities at the border with other districts serve wide catchment population resulting into augmented workloads for the staffs available.

Table 11 Public sector district staffing by health facility level

| District and Health Facility | No. of Units | Uni t Nor m | No. of Posts | Fille d | Vacancy | % Vacant Post | % Filled |
|---------------------------------|-----------------|----------------------|--------------|------------|---------|---------------------|----------|
| DHO'S office | 1 | 11 | 11 | 7 | 4 | 36% | 64% |
| General | | | | | | | |
| hospital | 1 | 190 | 190 | 164 | 26 | 14% | 86% |
| HC IV | NA | NA | NA | NA | NA | NA | NA |
| HC III | 5 | 19 | 95 | 76 | 19 | 20% | 80% |
| HC II | 13 | 9 | 117 | 68 | 49 | 42% | 58% |
| District total | 19 | 229 | 413 | 315 | 98 | 22% | 76% |

2.4.1.4 HIV PREVENTION, CARE AND TREATMENT AND HIV/TB CO-INFECTION

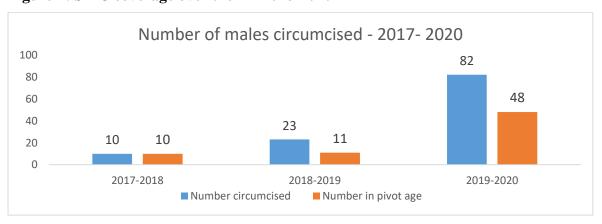
Health education for Behavior change communication

Health education on HIV/TB is being provided by the 13 health facilities out of 25 in the District. This is done during the routine health education sessions at the different special clinics, OPDs, in-patients, etc. depending on the level of the different facilities.

Scale-up of biomedical interventions

Routine safe male circumcision (SMC) is done in the hospital with 13,128 clients circumcised. Most of the SMC clients are the young children in schools and therefore the pattern for the demand for SMC varies with the school programs.

Figure 1: SMC coverage over the FY 2018-2020



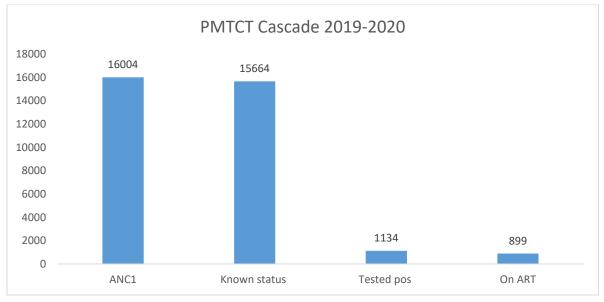
Source: Kiryandongo HMIS (DHIS2, 2020-2021)

Elimination of Mother to Child Transmission (option B+)

Of the 16004 pregnant women who attended ANC for the first visit, 97% (15,664/16,000) knew their HIV status and of those who tested for HIV, 1134 tested HIV positive translating to a yield of 7.2%. Of the 1134 that

Kiryandongo District Development Plan for FY 2020/2021 – 2024/2025 tested HIV positive – 899 received ART translating to linkage of 79%. This sub optimal linkage was attributed to missed initiation opportunities, non-disclosure, and interruption from COVID-19.

Figure 2: Graph showing EMTCT cascade for the FY 2019/2020

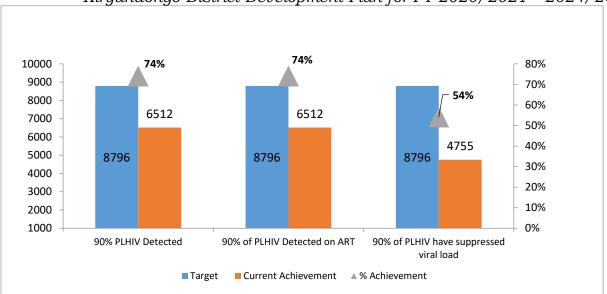


Source: Kiryandongo HMIS (DHIS 2, 2020-2021)

Care and Treatment (90-90-90 strategy)

The graph clearly shows that on the 90-90-90 strategy, 82% of the PLHIV know their status, 91% of PLHIV detected are on ART and 87% of them their viral load is suppressed. According to 90 90-90 strategies for HIV the district has not achieved all the three 90s due to various reasons: such as a multi-ethnic district with a humanitarian setting and each ethnic group has its own attitude and beliefs towards HIV with some in the Humanitarian believing it as a Ugandan disease, a big number of mobile populations which affects the statistics on retention, Hotspots and an increasing number of increasing trading centers that hold a number of key populations, MARPS have led to increase in prevalence of HIV.

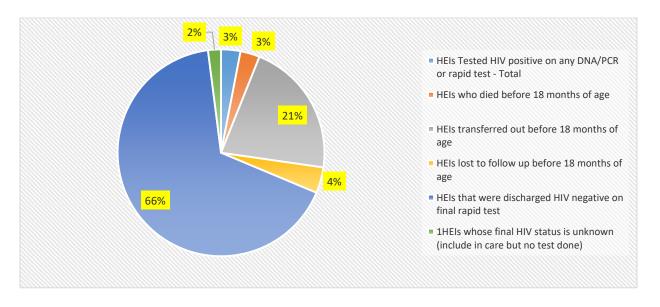
Kiryandongo District Development Plan for FY 2020/2021 – 2024/2025



HEI outcomes

The table below shows out of 588 registered in the birth cohort, 3% were positives, of these 75% were initiated on ART. Overall, 3% HEI died before 18months, 21% were transferred out, 4% were lost to follow, 66% were discharged negative and 2 % whose final HIV status is unknown. This fairly good outcome was attributed to the monthly monitoring of HEI birth cohorts at health facility level supported midwives and peer mothers.

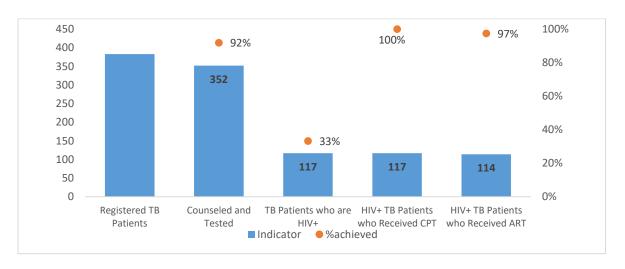
Figure 3: Graph showing 24 months' final outcomes for HIV Exposed Infants 2019-2020



HIV/TB co-infection outputs.

Out of 383 registered TB patients, 352 (92%) were counselled and received HIV testing services, of these – 33% (117) TB patients tested HIV positive and 100% were started on CPT and 97% received ART as shown in the bar graph below. The 3% who missed ART were too weak to be initiated on treatment. This high HIV positivity yield among TB patients was attribted to integration of HTS into TB clinics and ART services.

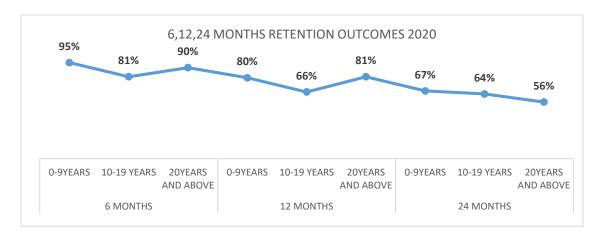
Figure 4: Graph showing HIV/TB co-infection 2019-2020.



Retention outcomes among HIV positive clients in care.

The graph shows that adolescents (10-19 years) at 6 months only 81% were retained in care compared to 0-9 years and 20 years plus where retention rate is at 95% and 90% respectively, at 12 months' retention 10-19 years 66%, 0-9 years (80%) and 20 years plus (81%).

Its clears that adolescents are doing poorly in terms of retention in all periods except 24months where the adults were at 56% compared to adolescents at 64%



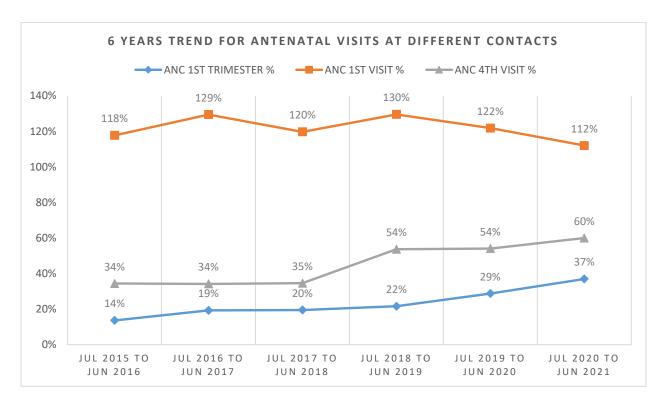
Long distance to the health centers coupled with an increase in transport costs due to the onset of COVID 19 have all increased on access to ART services for PLHIV

The economic constrains have crippled a number of livelihoods, affected nutrition and access and utilization of HIV services.

Inadequate professional psychosocial services in the host community for PHLA and their families as equally affected retention.

2.4.1.5 RHMCAH SECTION

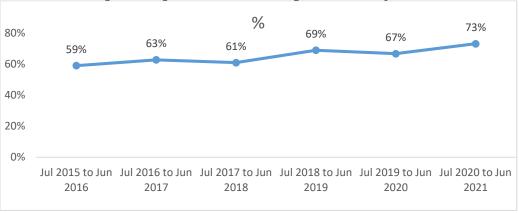
According to the MOH proportion of 5% of the catchment population should be pregnant, the graph shows that for the FyY2020-21 37% of our mothers came for ANC visit before twelve weeks of pregnancy compared to the 14% of FY 2015-2016. The improvement is due to community sensitization through radio talk shows, community dialogues, conducting HCG test when suspected during outpatient visit by the clinician among others. For ANC 1st visit we are above the national target of 90% throughout the years whereas for ANC 4TH visit we are slightly below the national target of 64%.



DELIVERIES

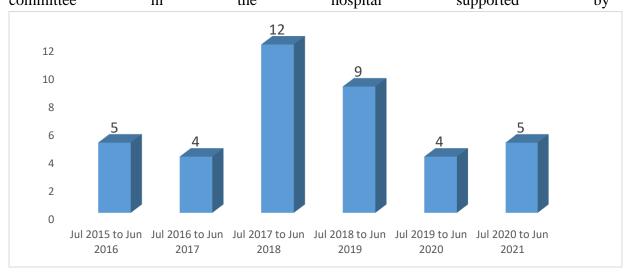
Our deliveries have greatly improved from 59% FY 2015-2016 to 73% FY 2020-2021 compared to the national target of 70% this is due to, improvement in Human resources, result based financing in HC IIIs and above, community sensitization through radio talk shows, community dialogues, implementing partners distributing some items to mother giving birth at the facility. However, we still have challenges like traditional birth attendants, myths and misconceptions among some tribes.

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



Maternal Death

There has been a tremendous decrease in maternal death from 12 mothers dying in labour FY 2017-2018 to 5 mothers dying FY 2020-2021 due to improved human resource, functional maternal and perinatal death audit committee in the hospital supported by AVSI.



Partner mapping

Kiryandongo District has several partners within the health sector supporting different areas. The table below captures the different partners and their various form of support to the District.

Table 12 Implementing partners and respective interventions

| Name of partner | Intervention area | Coverage |
|-----------------|--|----------------|
| Path finder | Family planning | Whole District |
| Baylor uganda | Comprehensive HIV/AIDS care (capacity building & systems strengthening) | Whole District |
| AVSI | Health system strengthening on integrated RMNCAH, HIV/AIDS and Nutrition | Whole District |

| | laongo District Development Plan for FY | |
|---------------------------------------|--|--|
| UNICEF | Keep children alive through support to | Whole District |
| | MCH, nutrition and HIV/AIDS activities | |
| WATER TRUST | Water and sanitation | The whole district |
| REFUGEE LAW | System strengthening and psychosocial | Refugee settlement |
| PROJECT | support | |
| UNCHR | Capacity building and System strengthening | Refugee settlement |
| TPO | System strengthening and psychosocial support | Refugee settlement |
| BRAC | Health financing | Kiryadongo sub-county |
| | Strengthen education | Kigumba S/C |
| | Disease prevention | Mutunda S/C |
| UNFPA | Family planning and health system strenghening | The whole district |
| IRC (INTERNATIONA L RESCUE COMMITTEE) | Bweyale TC (Panyadoli refugee settlement camp) | |
| ACCORD | Refugee settlement | |
| Action against hunger | Bweyale TC | Nutritional counselling & support, HIV prevention services |

2.4.2 Water and Sanitation

2.4.2.1 Safe water supply

The District water coverage (or access to safe water in the district) stands at 71% above the national coverage at 69% (MWE Sector Performance Report, 2019) while the district sanitation coverage is 74% 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.

2.4.2 .2 Sanitation

Latrine coverage

The district latrine coverage stands at 74%

2.4.3 Education:

The education sector in Kiryandongo is headed by the DEO and it is charged with the responsibility of ensuring quality education in the district through school inspections, supervisions and overseeing council developments in the education sector.

The biggest constraint in the sector 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 funds 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. 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.

2.4.3.1 ECD

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.

2.4.3.2 Primary Education

Kiryandongo district has seventy-three government aided primary schools; thirty-four private primary schools; normally distributed in all the LLGs

Table 13 *showing the distribution of primary schools in the district*

| Sub county/Town Council | Primary Schools | | |
|-------------------------|-----------------|---------|--|
| | Gov't Aided | Private | |
| Masindi Port S/C | 06 | 02 | |
| Kigumba S/C | 17 | 13 | |
| Kiryandongo S/C | 19 | 22 | |
| Mutunda S/C | 17 | 13 | |
| Kigumba TC | 04 | 16 | |

| Kiryandongo TC | 02 | 05 |
|----------------|----|-----|
| Bweyale TC | 08 | 31 |
| Total | 73 | 102 |

2.4.3.3 Secondary Education

Kiryandongo district has six government aided secondary schools; twenty-four private secondary schools

 Table 14 Distribution of Secondary schools in the district

| Sub county/Town Council | Secondary Schools | | | |
|-------------------------|-------------------|-----------|---------|--|
| | Secondary - Gov't | Secondary | - Total | |
| | | Private | | |
| Masindi Port S/C | 01 | - | 01 | |
| Kigumba S/C | 02 | 01 | 03 | |
| Kiryandongo S/C | 01 | 07 | 08 | |
| Mutunda S/C | 01 | 01 | 02 | |
| Kigumba TC | - | 07 | 07 | |
| Kiryandongo TC | 01 | 04 | 05 | |
| Bweyale TC | 01 | 12 | 13 | |
| Total | 07 | 32 | 39 | |

2.4.3.4 Tertiary and Vocational Education

Three government tertiary institutions as well as one private tertiary institution.

Table 15 showing the distribution of tertiary and vocational education in the district

| Sub county/Town Council | Tertiary Institutions | | | | | |
|-------------------------|-----------------------|-------------------|-------|--|--|--|
| | Tertiary - Gov't | Tertiary -Private | Total | | | |
| Masindi Port S/C | - | - | - | | | |
| Kigumba S/C | 02 | - | 02 | | | |
| Kiryandongo S/C | - | - | - | | | |
| Mutunda S/C | - | 01 | 01 | | | |
| Kigumba TC | - | 02 | 02 | | | |
| Kiryandongo TC | 01 | - | 01 | | | |
| Bweyale TC | - | 02 | 02 | | | |
| Total | 03 | 05 | 08 | | | |

2.4.3.5 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 16 Showing the 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 | | | | | |

2.4.3.6 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 17 Showing the Breakdown of teachers' number by qualifications

| Teachers | Grade | III | DPE | | Graduat | es | Others | | Total | |
|----------|-------|--------|------|--------|---------|--------|--------|--------|-------|--------|
| Grade | Male | Female | Male | Female | Male | Female | Male | Female | Male | Female |
| Total | 300 | 154 | 104 | 79 | 27 | 20 | 9 | 8 | 440 | 261 |

2.4.3.7 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.

2.4.3.8 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.

2.4.3.9 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.

2.4.3.10 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.

2.4.3.11Special 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.

2.4.3.12 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.

2.4.3.13 Skills Development

Although the District has limited institutions for skills development, qualifying youth 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.

2.4.4 Community Development and Social Protection

The Community Development Programme plays the lead role of planning, implementing and coordination of the social development mandate in the District. The Programme is charged to mobilize for participation in Development planning process, promote positive mind set in embracing science and technological advancement and change, ownership and sustainability of all social economic and development initiatives. The focus of the Programme is to ensure increase and stability in household incomes and improves quality of life across the thematic areas of life and through all the human development capital life cycle.

The potential and internal strength of the Programme to implement this mandate is visible in the committed and competent staff who have minimum qualification of degrees at sub county level, whose salaries are paid

regularly, existence of parish development committees (PDC) and parish chiefs at parish level to steer planning and mind set change initiatives at family levels, policies, laws and ordinances that support implementations, support by other sister Programmes,

Externally the Programme has opportunities that can be exploiting to implement the Programme mandate. These include; Community deliberate efforts to form groups and start saving, strategic location at the border with Kenya, good road network and topography, supportive political environment, existence of civil society organizations, religious and cultural leader who supportive and cooperative, reliable supply of power which is being extended to all rural areas, supply of water, existence of wetlands, fertile soils, and existence of cultural sites.

In spite of the remarkable achievements in micro-economic stability and growth in the District, over the last two decades, There are still constrains in services delivery by the Programme. Many social indicators still show declining trends. According to the Uganda National Household Survey (UNHS) Report 2018, 21.4% of the population still lives below the poverty line. The District's economy is still largely dominated by subsistence agriculture and some sections of the population are not accessing essential services such as health care, education, information, water and sanitation among others. The rapid population growth rate (3.2%) and high fertility rate (7.1) among women continues to impact negatively on the economic growth achievements over the years in Kiryandongo District.

Currently, the Social Development Programme has developed several policies, laws, guidelines and standards and Ordinances that guide programs for vulnerable and marginalized persons. Most of the laws, policies, guidelines and standards have however not been disseminated and implemented due to financial constraints.

The challenges are that the District lacks value systems which have led to a weak sense of responsibility and ownership of development programmes among the general populace. This is mainly due to: (i) a dependency syndrome; (ii) a high selfish tendency; (iii) short-sightedness; (iv) a weak sense of nationalism/ patriotism; (v) and a weak community development function, inadequate community services

Table 18 Access to community services in Kiryandongo District

| SN | Access to community services | Number | Percentage |
|----|--|-------------|--------------|
| 1 | Access to Primary school | • | |
| | Households that are 5 km or more to the nearest primary | | |
| | school, whether public or private | | |
| | Households that are 5 km or more to the nearest public prima- | | |
| | ry school | | |
| 2 | Access to a Secondary school | | |
| | Households that are 5 km or more to the nearest secondary | | |
| | school, whether public or private | | |
| | Households that are 5 km or more to the nearest public sec- | | |
| | ondary school | | |
| 3 | Access to a Health Facility | T | |
| | Households that are 5 km or more to the nearest health facili- | | |
| | ty, whether public or private | | |
| | Households that are 5 km or more to the nearest public health | | |
| | facility | | |
| 4 | Access to a Police post /Police station | | |
| | Households that are 5 km or more to the nearest Police | | |
| | Post/Police Station | | |
| 5 | Access to community centers for mindset change, family co | unseling ,ı | reaction and |
| | promotion of positive values, | | |

| Kiryandongo Dis | strict Development | t Plan for | r FY 20 | 020/2021 | - 2024/. | 2025 |
|-----------------|--------------------|------------|---------|----------|----------|------|
| | | | | | | |

| Households that are 5 km or more to | the nearest community | | |
|-------------------------------------|-----------------------|--|--|
| Centre | · | | |

2.5.1 Social Protection

Social protection is a major development intervention because it directly reduces poverty, supports excluded citizens to access services, provides a foundation on which to build productive livelihoods, and enables citizens to live a life of security and dignity. It aims at empowering all citizens to participate in and benefit from the social and economic transformation in the district The 2015 National Social Protection Policy (NSPP) defines social protection as public and private interventions to address risks and vulnerabilities that expose individuals to income insecurity and social deprivation, leading to undignified lives. The policy further categorizes social protection into two pillars, namely: Social security – protective and preventive interventions to mitigate factors that lead to income shocks and affect consumption. It is comprised of: Direct income support (variously referred to as social assistance) - non-contributory regular, predictable cash and in-kind transfers that provide relief from deprivation to the most vulnerable individuals and households o Social insurance - contributory arrangements to mitigate livelihood risks and shocks such as retirement, loss of employment, work-related disability and ill-health. Social care and support services – a range of services that provide care, support, protection and empowerment to vulnerable individuals who are unable to fully care for themselves. It is clear from the above definitions that the spirit of social protection in Kiryandongo is to contribute to the resilience of Ugandans to withstand shocks.

A lot has been done to extend social protection to Kiryandongo however coverage is still low

2.5.2 Key development issues

- 1. Poor community participation in government programmes
- 2. Reduce the pseudo contentment in poverty that has perpetuated dependency syndrome, low levels of household incomes
- 3. Increase the sense of responsibility, ownership and accountability among citizens;
- 4. Low sense of nationalism/Patriotism;
- 5. Low Saving Culture;
- 6. A high selfish tendency and corruption; and
- 7. A weak community development function

2.6 Environment and Natural Resources

Kiryandongo district local government is generally a plateau land with an altitude of 1,295 meters on average above sea level. The district is endowed with Murchison falls conservation area, Victoria Nile on the North and Eastern parts, Nyamakere and Kibeka Central forest reserves, Kaduku hill, Wetlands and vast land majorly in the ranches which totals to 38, the biggest number of ranches in a single district. Kiryandongo hosts the 600MW Karuma Dam project which if completed is expected to almost double the Hydro power generation capacity of Uganda. The status of mineral resources in the District is currently being established through exploration to determine the mineral potentials. Progress has so far yielded promising results where some minerals including Granite, nickel, platinum, chromium and iron ore have been found but awaiting confirmation through tests. PEARL Mining Company and Great rift Geo Sciences/ Beta Minerals have been engaged in this mineral exploration venture in the Villages of Kiyogoma I and Karungu in Kichwabugingo Sub County. The district is also located in the Albertine Graben (AG) which is currently the most prospective area for petroleum resources in Uganda. Although no petroleum development activities are envisaged in Kiryandongo District, exploration was conducted in the neighboring Districts of Buliisa, Nwoya and Hoima whose effects can easily affect the District if not well planned since Kiryandongo is a transit district for petroleum waste from Nwoya. The key biodiversity resources in the Graben include: elephants, hippopotamus,

buffalos, Uganda Kobs, baboons, monkeys and wild birds, reptiles, amphibians, plants and insects. The District is currently threatened by invasive plant (*Lantana camera*).

Despite the mentioned resources and opportunities, Kiryandongo district is also experiencing considerable deterioration in its environment and natural resources due to human activities. Wetland degradation, Deforestation (approximately 80% of the gazetted forest reserves have been encroached), rangelands and Soil degradation, Natural hazards like lightening, Community conflicts with problem animals from the protected area, Bush fires, poor waste disposal which are aggravated by mainly the increasing population growth rates, increasing urban unplanned development's, charcoal production, poor farming methods, lack of a land fill and Lagoon and cesspool emptier. These have adversely affected the environment and the existing Natural resources. The impacts include; high rate of soil erosion, increased environmental health problems, prolonged drought, floods and fears about food security in the district.

The district engages long term efforts to conserve the environment that started with the development of Kiryandongo district environment action plan (DEAP 2018-2020) and the district charcoal production ordinance in 2017. Those provide for more initiatives to improve on environment and natural resource management in Kiryandongo. The Development Response to displacement impact project (DRDIP) and Uganda Municipal support to infrastructure projects (USMID AF) and MWE provide support for sustainable environment and natural resource management which requires public participation to avert the Challenges.

2.6.1 Forests

Kiryandongo District is blessed with four forest reserves totaling to 14,069 ha, of these 1405ha are gazzetted under central reserves while 18ha are gazzetted under local forest reserve with some other small parches on communal land however access is limited to ownership for private forests and with permission from NFA for central forest reserves.

Most of the woodlots and plantations are owned by men since they are the land owners. Generally forest products are used for poles, timbers, fuel wood and charcoal however most plantation owners have not integrated agroforestry economic activities in their plantations/ woodlots limiting their gains to the above products.

The has continued sensitizing the communities on the dangers of deforestation and the good use of improved charcoal energy saving stoves, procured, raised and distributed tree seedlings to promote increased tree cover in the district

| Table 19 showing sub co | ounties and the | reserve in | them by size |
|-------------------------|-----------------|------------|--------------|
| | | | |

| Sub County | Name Of The Forest | Nature Of The Forest | Size By Ha |
|-----------------|--------------------|------------------------|------------|
| | Reserve | Reserve | |
| Mutunda | Nyamakere | Central forest reserve | 3898 |
| Masindi port | Kaduku | Central forest reserve | 583 |
| Kiryandongo | Kibeka | Central forest reserve | 9570 |
| Panyadoli hills | | | |
| Masindi port | Masindi port | Local forest reserve | 18 |

All the forest cover in their different forms have been highly affected by heavy human encroachment, coupled with their activities that has led to massive depletion of the resource (tree cover) on both public and private land.

The first activity that saw the forest cover affected was the settling of the settlers who were evacuated during the Bunyoro ranching scheme in the 1990s and this mainly affected; Nyamakere and Kibeeka forest reserves, besides that other routine /economic human activities for their livelihood has tremendously led to the loss of the tree vegetation cover in the District and these include among others

- A) Charcoal production for both economic and social use.
- B) Opening up of land for agricultural practices, this activity has been poorly done or applied
- C) Timber production regardless of it being done at a small scale is also another problem.

However; as a District with the support from Ministry of water and environment, ministry of Energy and mineral Development, District allocations and other implementing patterns in the settlement under UNHCR, we have been able to try and restore the lost glory of our tree vegetation cover.

Table 20 Tree Seedling Distribution

| Sub county | No. of seedlings | Period | | Source for the seedlings |
|--------------|------------------|---------|-----------|--------------------------------|
| | received | 2015- | 2020-2021 | |
| | | 2019 | | |
| Kiryandongo | 400,000 | 350000 | 500,000 | MEMD.MWE,District,Implementing |
| | | | | Patners |
| Mutunda | 250000 | 200,000 | 50000 | MEMD,MWE,District,Implementing |
| | | | | Partner |
| Kigumba | 250000 | 200000 | 50000 | As Above |
| Masindi port | 50000 | 10000 | 40000 | As Above |

2.6.2 Wetlands

Kiryandongo district has both seasonal and permanent wetlands. Permanent wetlands in the included: Nyama, Titi, Nanda, Siriba, Naguru, Ayuda and the flood plains of Victoria Nile. Streams of Siriba, and Nanda pour into the Titi which finally pours into the Victoria Nile. Wetlands are also rich habitats for biodiversity resources like fisheries, birds, insects and flora which provide communities with food and facilitates sustainable availability of water domestic and other uses. Despite of their importance, the increasing population and landless immigrants who formally occupied the ranches that were allocated to Kiryandongo sugar limited for cane production coupled with poverty and weather variations have forced the communities to resort to reclaiming wetlands for agricultural activities to meet their settlement, household food requirements and incomes. Most of the seasonal wetlands are heavily degraded and permanent wetlands threatened by especially growing rice, sugarcane, tobacco, vegetables, and maize. They have declined in the quality of water levels, vegetation and soil fertility hence the need for gazettement, demarcation and restoration of all wetlands

2.6.3 Waste management- solid and liquid

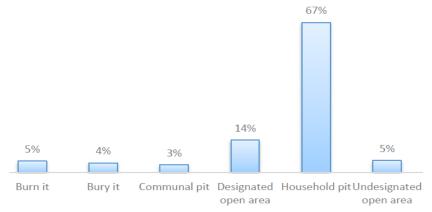
In rural areas of Kiryandongo, 27% of the households use a rubbish pit to dispose of their solid waste. About 73% dispose of in undesignated open areas to dispose of their waste.

In Kigumba, Kiryandongo, Bweyale and Karuma town councils, about 5 per cent of the household's burn their solid waste and 61% dispose unsorted waste to garbage banks or gazetted areas for solid waste management.

In Kiryandongo refugee settlement, majority of households (71%) have access to solid waste disposal facility. Most households (67%) dispose of domestic waste in the household pit.

With (14%) in designated open area, (5%) at the undesignated open area, (4%) bury it, (3%) dispose in communal and (5%) burn it. the percentage of households with access to proper solid waste disposal facility in the district stands at 56,3%.

Figure 5: showing where households in Kiryandongo refugee settlement dispose domestic solid waste (Kiryandongo WASH KAP end line survey, December 2020).



However, open unmanaged waste, exposes air to pollution from organic pollutants and other pollutants. When the quantity of pollution is high enough and it bio-accumulates in tissues of crops, animals and humans it can cause diseases such as irritations, acute respiratory infections and cancers. The poor disposal of waste in undesignated areas may also expose communities to diarrhoeal diseases and provide conditions for panoplies mosquito breeding which transmits malaria.

2.6.4 Water Resources (i.e. lakes, rivers and underground water)

The District has got adequate surface and sub-surface water reserves. Its major renewable water resources include river Nile (Kyoga Nile) seasonal and permanent wetlands, groundwater aquifers and direct rainfall. Water from such sources has got multiple uses that include; human and wildlife consumption, water production (crops and animals), industrial water for instance used by Kiryandongo Sugar in Mutunda Sub County and water for hydropower generation (Karuma). However, some parts of the District are devoid of such water reserves especially during the dry season. Severe surface water shortage is experienced in whole of Masindi Port Sub county and parts of Mutunda Sub counties.

2.6.5 Air

Kiryandongo district has a moderate AQI of 53 and $PM_{2.5}$ concentration 13.1 μ g/m³ which is acceptable. However, there may be a risk for some people, particularly those who are unusually sensitive to air pollution. Indoor air pollution data is lacking though biomass is the main source of energy used.

2.6.6 Lands

Back up the analyses with evidence (data, statistics), disaggregated the data/statistics to show who is most affected population groups, underserved areas (geographical locations- urban, rural, sub-county, parish, etc.); and provide reasons —why the disparity exist/ factors behind the gaps and Key issues and drive factors, including implications of some of the cross cutting issues on integrity of the natural resources to provide environment services for sustainable development

2.7 Urban Development and Physical Planning

Potentials

- Competent staff
- There is abundant land for infrastructural development district wide
- Existence of urban centres

Opportunities

- Green climate fund project on restoration of critical wetlands and associated catchments
- The existence of FIEFOC project in the district enhanced tree planting

and the coverage

• Community based restoration and conservation of fragile eco-systems and enhancement of resilience of local communities towards climate change effects

Constraints

- High population growth rate has hampered environmental conservation
- Land conflicts
- Poor attitude of the people towards environmental conservation and protection.
- Weak environmental laws and policies ie the ban on the usage of polythene bags has hit a snag.
- Natural disasters like flash floods , drought and storms

Challenges

- Continuous encroachment of wetlands
- Lack of funds for community training on tree planting.
- Prolonged drought which has affected the survival of planted seedlings
- Political interference
- High compensation claims in urban center

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;
- The entire 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);
- Construction of Office Administrative Blocks.

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

2.7.1 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);

• Unplanned urban development's especially housing, industry, drainage and waste management

The district has four town councils of Kigumba, Kiryandongo, Karuma and Bweyale have development issues which should be controlled.

- 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 need to sensitize the public on the land tenure and security of tenure in the urban areas to enhance development.

Kiryandongo district is urbanizing rapidly. If its growing is to play a central role in its economic transformation, the binding constraints as well as opportunities highlighted below should be addressed to increase productivity and create jobs.

The districts high urbanization rate has not been matched by the capacity of local authorities to plan and manage its growth. The districts urban areas have expanded beyond their original spatial plans and are surrounded by vast sprawling unplanned settlements that have increasingly encroached on the wetlands and drainage corridors. Most of the population live in informal settlements (slums), which are characterized by social conflicts and crime. The urban sprawl negatively impacts productivity and efficiency of firms, costs incurred by households, service delivery, and the degradation of green spaces as well as ecosystem services. The encroachment on and destruction of wetlands and natural drainage features which are meant to consolidate runoff water and then release it gradually is exposing the district to floods.

The inadequacies in physical planning is worsened by the complex land tenure system prescribed by the Constitution, which vested land ownership to residents this has resulted in land fragmentation through unregulated land subdivision and transactions. Land transactions, land and property transfer and registry are key challenges for doing business by the private sector.

The urban areas in the district are characterized by overcrowding, poor infrastructure and inadequate social services such as water, sewage, solid waste collection.

The district urbanization is characterized by no industrialization. This has resulted in rapid urbanization without the required jobs in skill-intensive and higher productivity sectors and, ultimately, extensive informality, poverty and inequality.

Town Councils dominate Kiryandongo District spatial system. It comprises most of formal sector workers. Bweyale Town Council is by far the largest of Kiryandongo urban areas and was approaching. In order to maintain and promote the vital economic contribution and competitiveness of the urban centers, it is critical to adopt an integrated approach towards the envisioned sustainable urbanization and housing program.

Over the next five years, focus on harnessing the urbanization potential will be on: building Kiryandongo's capacity to manage the rapid urbanization; building the required infrastructure and housing for urbanization, planning and diversifying the urban center; and greening urban centers.

2.7.2 Summary of development issues

Jobless urban growth;

Inadequacies in physical plan implementation leading to a sprawl of unplanned settlements including in risk prone areas;

A deficiency in quantity and/or quality of social services, public infrastructure and housing;

Vulnerability due to climate change

2.8 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 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.

2

A summary of the issues emerging from analysis of LG Service delivery and management

Tools needed for effective service delivery

- 1. Mechanical workshop.
- 2. Mechanical shade.
- 3. Mechanical store for used parts for accountability.
- 4. Combined contribution of all administrative units towards the repair and maintenance of new road equipment.
- 5. Recruitment of more staff
- 6. Construction of the new administrative units

- 7. Inadequate wage bills
- 8. Increasing numbers of pensioners without increasing the IPF

2.9 A synthesis of the emerging issues from all the sub-sections of the analysis as the basis for informing Chapter Three of the LG Development Plan

- Inadequate crop varieties which are resistant to drought, pests and diseases.
- Land degradation due to poor farming practices and population pressure on land.
- Counterfeit inputs, high inputs prices especially fertilizers, seeds, pesticides
- Lack of organised marketing groups, which leads to low farm gate prices.
- Lack of land use policy to guide farmers.
- Poor farmers' attitude towards new technologies makes it difficult to change the predominantly peasant/subsistence farmers to market oriented.
- High prevalence of HIV/AIDS which affects the productive age group.
- Poor nutritional levels affecting the farming households and their productivity
- Resurgence of crop pests/diseases affecting crop production.
- Erratic weather conditions that affect crop production and productivity
- Gender bias in agricultural production i.e. agriculture being for left for women and youth yet they don't have access to productive resources.
- Post-harvest losses due to low value addition and poor storage
- Low coverage of agriculture extension services across the district due to understaffing
- High cost of doing business in the district
- Limited production and organizational capacity
- Absence of a strong supporting business environment
- Weak enforcement of standards and the proliferation of counterfeits in the market
- Inadequate strategic and sustainable government investments and partnerships with the private sector in key growth areas
- High cost of transport infrastructure and services;
- Inadequate integrated land use and transport planning;
- Inadequate transport asset management;
- High vulnerability of the transport sector to the impacts of climate variability and change.
- Jobless urban growth;
- Inadequacies in physical plan implementation leading to a sprawl of unplanned settlements including in risk prone areas;
- A deficiency in quantity and/or quality of social services, public infrastructure and housing;
- Vulnerability due to climate change
- Weak foundation for human capital;
- Lack of appropriate knowledge skills and attitudes;
- Weak talent and sports nurturing;
- High youth unemployment,
- Poor population health and safety;
- Food and nutrition insecurity,
- Inadequate population management including child marriages, teenage and unwanted pregnancies;

- Limited information on Sexual and Reproductive Health (SRH);
- Insufficient coverage of social protection;
- Gender and other inequalities
- Dependency syndrome;
- High selfish tendency leading to corruption;
- A low sense of nationalism/patriotism;
- Weak community development function,
- A low saving culture;
- Low nurturing of innovations.
- Weak implementation planning and budgeting;
- Weak M&E systems for supporting implementation and planning;
- Limited financing and fiscal management;
- Weak coordination of implementation;
- Weak systems for statistical development
- Increasing crime rates especially theft
- Weak business support environment;
- Poor land use and insecurity of tenure
- Limited capacity for climate change adaptation and mitigation;
- Low disaster risk planning;
- Rampant degradation of the environment and natural resources caused by low enforcement capacity
- Limited environmental education and awareness,
- Limited alternative sources of livelihoods
- Limited access and uptake of meteorological information
- Poor accountability systems and undue focus on processes rather than results; Inadequate talent management across
- Ineffective and inadequate communication and feedback mechanisms.
- Duplication of mandates;
- Low staffing levels and staff capacity
- Limited funds to support mineral exploration
- Low adoption of energy saving technologies
- Low coverage of electricity connection across the district
- Low coverage of ICT in the district especially rural arrears
- High indoor air pollution levels causing respiratory diseases that affect women and children
- Low levels of economic development in rural areas due to Lack of access to electricity
- Limited funds to support exploration
- Limited electricity connection especially in the villages of District
- Poor road network in most parts of the District
- Hostility on land issues. The community is hostile on land matters and it's not easy to carry on exploration smoothly.

CHAPTER THREE

3.0 LGDP STRATEGIC DIRECTION AND PLAN

The chapter describes the LGDP strategic direction of the plan, adaptation of national goal, overall objective and programs, adaptation of program objectives and outcomes/result areas, development program interventions and outputs as well as the summary of program, program objectives, outcomes, interventions and outputs.

3.1 District, Vision, Goal, Strategic Objectives 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.

Goal

Increased Household Incomes and Improved Quality of Life of the people of Kiryandongo"

Strategic objectives

- o Enhance value addition in key growth opportunities
- o Strengthen the private sector to create jobs
- o Consolidate and increase stock and quality of productive infrastructure
- o Enhance the productivity and social wellbeing of the population
- o Strengthen the role of the state in development

3.2 Adoption of national goal, overall objectives and programs.

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 adopted the following strategic direction.

Table 21 KDLGDP goals, Overall Objectives and programs (adopted from NDPIII)

| No. | Strategic Objectives | Development Strategies | LGDP Programs |
|-----|--|---------------------------------|---|
| 1. | Enhance value addition in key growth opportunities | Promote agro- industrialization | Agro- industrialization Natural resources, environment, climate change ,land and water management |

| | Kiryandongo District Developn | nent Plan for FY 2020/2021 | <i>– 2024/ 2025</i> |
|----|---|--|---|
| | | | |
| 2. | Strengthen the private sector to create jobs | Promote agroindustrialization Harness tourism potential promote trade industry and cooperatives support mineral exploration and exploitation | Agroindustrialization Tourism development Private sector development |
| 3 | Consolidate and increase stock and quality of productive infrastructure | Protect and restores forests, wetlands, other water sources and land Redevelopment of slums and informal settlements Secure institutional land Promote Greening and wood lot establishment Support infrastructural development Promote urbanization | Sustainable urbanization and housing development Natural resources, environment, climate change ,land and water management Integrated transport infrastructure and services |
| 4 | Enhance the productivity and social wellbeing of the population | 1. Boost the functionality of health facility 2. Promote basic standards and minimum requirements for education institutions 3. Support skill development for employment and productivity 4. Community mobilization for development 5. Mindset change | Human capital development Community mobilization and mindset change |
| 5 | Strengthen the role of the state in development | Intensify Community engagement Strengthen the | Governance and security Public sector |

| | | oversight role of | | transformation |
|--|----|---------------------|----|------------------|
| | | council | 3. | Development plan |
| | 3. | Improve development | | implementation |
| | | planning | 4. | Community |
| | 4. | Fight corruption | | mobilization and |
| | 5. | Mobilize resources | | mindset change |
| | | | | |

3.2.2 Adopted NDPIII Programmes and LGDP Programme Objectives

 Table 22 The adopted NDPIII Programs

| LGDP contributes to NDPIII Programs, | The adapted NDPIII Programme Objectives |
|---|---|
| examples | |
| Agro-industrialization | Increase agricultural production and productivity; Improve post-harvest handling and storage; Improve agro-processing and value addition; Increase market access and competitiveness of agricultural products Increase the mobilization and equitable access and utilization of agricultural finance Strengthen the district coordination for improved service delivery. |
| Climate Change, Natural Resources, Environment, and Water Management: | Ensure availability of adequate and reliable quality fresh water resources for all uses; Increase forest, tree and wetland coverage Strengthen land use and management; Maintain and/or restore a clean, healthy, and productive environment; Reduce human and economic loss from natural hazards and disasters; Increase incomes and employment through sustainable use and value addition to water, forests and other natural resources. |
| Private Sector Development Integrated Transport Infrastructure and | Sustainably lower the costs of doing business; Promote local content in public programmes; Strengthen the enabling environment and enforcement of standards; Strengthen the role of government in unlocking investment in strategic economic sectors; Strengthen the organisational and institutional capacity of the private sector to drive growth. |
| Services | Optimize transport infrastructure and services investment in roads Prioritize road transport asset management; Promote integrated land use and transport planning; Implement policy, legal, regulatory, and institutional framework for infrastructure and services; |
| Sustainable Urbanization and Housing | Increase economic opportunities in cities and urban areas; |

| Kiryanaongo District D | evelopment Plan for FY 2020/2021 – 2024/2025 |
|------------------------------------|---|
| | Promote urban housing market and provide decent housing for all; Promote green and inclusive cities and urban areas; Enable balanced, efficient and productive national urban systems; Strengthen urban policies, planning and finance. |
| Human Capital Development | To improve the foundations for human capital development; To produce appropriate knowledgeable, skilled, and ethical labour force To improve population health, safety and management; To reduce vulnerability and gender inequality along the lifecycle To promote sports, recreation, and physical education. |
| Community Mobilization and Mindset | Enhance effective mobilization of families, communities for district development Strengthen capacity the district, LLG and non-state actors for effective mobilization of communities; Promote and inculcate the district Vision Reduce negative cultural practices and attitudes. |
| Governance and Security | Strengthen the capacity of security agencies to address emerging security threats; Implement policy, legal, regulatory and institutional frameworks for effective governance and security; Implement people centred security, legislation, justice, law, and order service delivery system; Strengthen adherence to transparency, accountability and anti-corruption systems; Strengthen citizen participation in democratic processes; Enhance Refugee protection and Migration Management. |
| Public sector transformation | Toughen accountability and transparency for results across the district; Streamline Government structures and institutions for efficient and effective service delivery; Reinforce strategic human resource management function of the district for improved service delivery; Increase citizen participation in local development; and Escalate transparency and eliminate corruption in the delivery of services. |
| Development Plan Implementation. | Strengthen capacity for development planning in the district; Strengthen budgeting and resource mobilization; Strengthen capacity for implementation to ensure a focus on results; Strengthen coordination, monitoring and reporting frameworks and systems; Strengthen the capacity of the district statistics system to generate data for district development Strengthen the monitoring and evaluation function to better inform planning and plan implementation. |
| Tourism development | Promote domestic and inbound tourism |

- Increase the stock and quality of tourism infrastructure
- Develop, conserve and diversify tourism products
- Develop a pool of skilled personnel along the tourism value chain and ensure decent working conditions
- Enhance regulation, coordination and management of the tourism

3. 3 Key Development Results

Table 23 KDLGDP Key Development Results

| Category | Key Result | Indicators | Baseli | | LG | DP Targ | gets | |
|-------------------|--------------|-------------------|--------|------|--------|---------|-------|--------|
| | Areas | | ne | | | | | |
| | (KRA) | | 2019/2 | 2020 | 2021/2 | 2022/ | 2023/ | 2024/ |
| | | | 020 | /202 | 022 | 2023 | 2024 | 2025 |
| | | | | 1 | | | | |
| 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 |
| | | labor force | | | | | | |
| | | employed less | | | | | | |
| | | subsistence | | | | | | |
| | | (percentage) | | | | | | |
| | Quality of | Population | 3.0 | 3.0 | 3.0 | 2.8 | 2.7 | 2.5 |
| | life | growth rate | | | | | | |
| | | (percentage) | | | | | | |
| | | Homicide rate per | 11 | 10.5 | 10.08 | 9.62 | 9.16 | 8.7 |
| | | 100,000 people | | 4 | | | | |
| Objective 1: | Agro and | Average monthly | 416,00 | 401, | 482,29 | 548,4 | 587,8 | 632,04 |
| Enhance | Mineral | nominal | 0 | 667 | 7 | 08 | 40 | 4 |
| value | based | household income | | | | | | |
| addition in | industrializ | (Ugx) | | | | | | |
| Key Growth | ation | Sectoral | 22.9 | 21.2 | 20.88 | 20.54 | 20.22 | 19.89 |
| Opportunitie | | Agriculture | | 2 | | | | |

| S | | District Developma contribution to | | | | | , . | |
|---|---------|--|------|------|------------|-------|-------|-------|
| | | GDP (percentage) | | | | | | |
| | | a) Industry | 26.5 | | 27.81 | 28.05 | 28.31 | 28.56 |
| | | | | 27.5 | | | | |
| | | | | 5 | | | | |
| | | b) Services | 43.4 | 44.1 | 45.07 | 45.97 | 46.89 | 47.8 |
| | | | | 8 | | | | |
| | Tourism | Foreign exchange | 1.45 | | 1.631 | 1.689 | 1.774 | 1.862 |
| | | earnings from | | 1.58 | | | | |
| | | Tourism (USD | | 40 | | | | |
| | | billion) | | | | | | |
| | | Share of Tourism | 7.3 | 7.8 | 7.9 | 8.0 | 8.1 | 8.5 |
| | | to GDP (percent) | | | | | | |
| | ICT | Contribution of | 2.0 | 2.67 | 2.89 | 3.13 | 3.40 | 3.69 |
| | | ICT to GDP | | | | | | |
| | Land | Percentage of | 21 | 24 | 29 | 32 | 35 | 40 |
| | | titled land | | | | | | |
| Objective 2: | Private | Saving as a | 16 | 16.3 | 16.79 | 17.36 | 18.57 | 19.91 |
| Strengthen | sector | percent of GDP | | 5 | | | | |
| private sector | | | 1 | | | | | 1 |
| private sector | growth | Private sector | 11.2 | 8.4 | 12.9 | 13.5 | 16.0 | 17.4 |
| capacity to | growth | Private sector credit (Annual % | 11.2 | 8.4 | 12.9 | 13.5 | 16.0 | 17.4 |
| _ | growth | | 11.2 | 8.4 | 12.9 | 13.5 | 16.0 | 17.4 |
| capacity to | growth | credit (Annual % | 13.3 | 12.2 | 12.9 | 13.5 | 16.0 | 9.7 |
| capacity to drive growth | growth | credit (Annual % change) | | | | | | |
| capacity to drive growth and create | growth | credit (Annual % change) Youth | | | | | | |
| capacity to drive growth and create | growth | credit (Annual % change) Youth unemployment | | | | | | |
| capacity to drive growth and create jobs | | credit (Annual % change) Youth unemployment Rate | 13.3 | 12.2 | 11.6 | 11.0 | 10.5 | 9.7 |
| capacity to drive growth and create jobs Objective 3: | | credit (Annual % change) Youth unemployment Rate Households with | 13.3 | 12.2 | 11.6 | 11.0 | 10.5 | 9.7 |
| capacity to drive growth and create jobs Objective 3: Consolidate | | credit (Annual % change) Youth unemployment Rate Households with access to | 13.3 | 12.2 | 11.6 | 11.0 | 10.5 | 9.7 |
| capacity to drive growth and create jobs Objective 3: Consolidate & increase | | credit (Annual % change) Youth unemployment Rate Households with access to electricity | 13.3 | 12.2 | 11.6 | 11.0 | 10.5 | 9.7 |
| capacity to drive growth and create jobs Objective 3: Consolidate & increase stock and | Energy | credit (Annual % change) Youth unemployment Rate Households with access to electricity (percent) | 13.3 | 12.2 | 11.6 45 | 11.0 | 10.5 | 9.7 |
| capacity to drive growth and create jobs Objective 3: Consolidate & increase stock and quality of | Energy | credit (Annual % change) Youth unemployment Rate Households with access to electricity (percent) Percent of paved | 13.3 | 12.2 | 11.6 45 | 11.0 | 10.5 | 9.7 |
| capacity to drive growth and create jobs Objective 3: Consolidate & increase stock and quality of Productive | Energy | credit (Annual % change) Youth unemployment Rate Households with access to electricity (percent) Percent of paved roads to total | 13.3 | 12.2 | 11.6 45 | 11.0 | 10.5 | 9.7 |

| | ryandongo 1 | district road | | l l l l l l l l l l l l l l l l l l l | | 2020/2 | | 2027, <u>2</u> | |
|--------------|-----------------|---------------|--|---------------------------------------|------|--------|-------|----------------|-------|
| | | fair to good | | | | | | | |
| | | | | | | | | | |
| | ICT | condition | C | 41 | 50.0 | 60.6 | 70.4 | 00.2 | 00 |
| | ICT | Proportion of | | 41 | 50.8 | 60.6 | 70.4 | 80.2 | 90 |
| | | covered by | broad | | | | | | |
| | | band service | es | | | | | | |
| | | Internet | | 25 | 30 | 35 | 43 | 46 | 50 |
| | | penetration | rate | | | | | | |
| | | (internet use | ers per | | | | | | |
| | | 100 people) | | | | | | | |
| | | Unit cost of | f | 237 | 210. | 177.2 | 143.8 | 110.4 | 70 |
| | | internet (US | SD) | | 6 | | | | |
| Objective 4: | Labor | Labor | Agri | 2,212 | | 2,656 | 2,757 | 2,919 | 3,114 |
| Enhance the | productivit | productivi | cultu | | 2,52 | | | | |
| productivity | y (GDP per | ty (GDP | re | | 7 | | | | |
| and social | worker - | per | | | | | | | |
| wellbeing of | USD) | worker - | Indu | 7,281 | | 8,446 | 8,622 | 8,971 | 9,413 |
| the | | USD) | stry | | 8,16 | | | | |
| population | | | | | 2 | | | | |
| | | | Servi | 3,654 | 3,92 | 4,063 | 4,135 | 4,276 | 4,456 |
| | | | ces | | 5 | | | | |
| | | Labor Force | <u> </u> | 52.3 | 56 | 59.9 | 64.1 | 68.6 | 73.4 |
| | | Participation | n Rate | | | | | | |
| | | (LFPR) | | | | | | | |
| | | Employmen | nt | 47.5 | 51.3 | 55.4 | 59.8 | 64.6 | 69.8 |
| | | Population | Ratio | | | | | | |
| | Health | Life expecta | ancy | 63.3 | 64.6 | 66.0 | 67.02 | 68.7 | 70 |
| | | at birth (yea | ars) | | | | | | |
| | | Infant Morta | ality | `43 | 41.2 | 39.4 | 37.6 | 35.8 | 34 |
| | | Rate/1000 | | | | | | | |
| | | Maternal | | 336 | 311 | 286 | 261 | 236 | 211 |
| | | Mortality | | | | | | | |
| | | Ratio/100,0 | 00 | | | | | | |
| | | Neonatal | | 27 | 22 | 21 | 20 | 19 | 18 |
| | 1 | I | | 1 | 1 | 1 | | | |

| Kirganaong | o District Developm Mortality Rate | eni ria | ПОГГ | 2020/ | 2021 - | 2024/2 | 2023 |
|------------|-------------------------------------|---------|------|-------|--------|--------|------|
| | (per 1,000) | | | | | | |
| | Total Fertility | 6.7 | 5.0 | 4.9 | 4.8 | 4.6 | 4.5 |
| | Rate | | | | | | |
| | U5 Mortality | 64 | 59 | 55 | 50 | 46 | 42 |
| | Ratio/1000 | | | | | | |
| | 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 | 40.9 | 43 | 45.1 | 50 | 55 | 60.9 |
| | | 40.9 | 43 | 43.1 | 30 | 33 | 00.9 |
| | population | | | | | | |
| | participating in | | | | | | |
| | sports and | | | | | | |
| *** | physical exercises | 10.4 | 10.5 | 10.0 | 12.1 | 1.4.1 | 1.5 |
| Water and | | 12.4 | 12.5 | 12.8 | 13.1 | 14.1 | 15 |
| Environm | • | | | | | | |
| nt | land area) | | | | | | |
| | Wetland cover | 8.9 | 9.08 | 9.20 | 9.32 | 9.45 | 9.57 |
| | (percent) | | | | | | |
| | Safe water | 69.4 | 70.1 | 70.4 | 71.1 | 71.8 | 72.9 |
| | coverage | | | | | | |
| | (percent) | | | | | | |
| | 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 | 19 | 23 | 28 | 32 | 37 | 45 |
| | coverage | | | | | | |
| | (Improved toilet) | | | | | | |
| | Hygiene (Hand | 34 | 36 | 38 | 42 | 46 | 50 |
| | washing) | | | | | | |
| | washing) | | | | | | |

| Ki | ryanaongo I Protection | District Developme population | ent Plan | Jor F Y | 2020/2 | 2021 - 2 | 2024/2 | 025 |
|---------------|---------------------------|-------------------------------|--------------|---------|--------|--------------|------------|-------|
| | Coverage | accessing social | | | | | | |
| | | | | | | | | |
| | (percent) | insurance, percent | 0.7 | 0.7 | 2.5 | 2.0 | | 0.0 |
| | | Percent | 0.5 | 0.7 | 2.5 | 3.0 | 6.5 | 8.0 |
| | | population | | | | | | |
| | | receiving direct | | | | | | |
| | | income support | | | | | | |
| | | Proportion of | N/A | 5.0 | 7.5 | 10.0 | 12.5 | 15.0 |
| | | eligible | | | | | | |
| | | population with | | | | | | |
| | | access to social | | | | | | |
| | | care | | | | | | |
| | | services, percent | | | | | | |
| | | Extent of hunger | 40 | 36 | 32 | 28 | 24 | 20 |
| | | in the population | | | | | | |
| | | (percent) | | | | | | |
| | | Stunted children | 29 | 27 | 25 | 23 | 21 | 19 |
| | | U5 (percent) | | | | | | |
| 5. Strengthen | Tax | Tax Revenue to | 12.58 | | 12.36 | 12.77 | 13.32 | 13.81 |
| the role of | Revenue | GDP ratio | | 12.0 | | | | |
| the state in | | (percent) | | 4 | | | | |
| guiding and | Public | Public resources | 12.25 | | 22.05 | 24.26 | 29.11 | 30 |
| facilitating | resources | allocated to Local | | 18.3 | | | | |
| development | | Government | | 8 | | | | |
| | | (percent) | | | | | | |
| | Cost of | Cost of electricity | 8 | 7 | 5 | 5 | 5 | 5 |
| | electricity | for all processing | | | | | | |
| | | and | | | | | | |
| | | manufacturing | | | | | | |
| | | enterprises (USD | | | | | | |
| | | | | | | | | |
| | | cents) | | | | | | |

3.4 Adaptation of Program objectives and outcomes /result areas

In the medium term, KGLG intends to specifically have the strategic Directions and priorities presented in the table below:

Table 24 KDLGDP Strategic objective 1: Enhance value addition in key growth opportunities

| Adopted programme: Agro- Industrialization Development Challenges/Issue: Low agricultural productivity and value addition, Poor storage infrastructure. | | | | | | | |
|--|---|----------------|-----------------|--|--|--|--|
| Program outcomes and results: | Key Outcome Indicators | Status 2019/20 | Target 2024/255 | | | | |
| A sustainable agricultural total factor productivity growth A resilience agriculture production | dependent on subsistence agriculture | 68 | 55 | | | | |
| systems and a well-managed related risks | Proportion of households that are food secure | 69 | 89.84 | | | | |
| | Area under formal irrigation (ha) | 300 | 15,000 | | | | |
| | Functional water for production facilities | 86.7 | 89.7 | | | | |

Adapted/Adopted Program Objectives

Adapted/Adopted Interventions and Outputs

Improve skills and competencies of agricultural labor force at technical

| Increase production and productivity | Strengthen agricultural research and technology development |
|--------------------------------------|---|
| | Strengthen the agricultural extension system |
| | Strengthen the agricultural inputs markets and distribution systems to adhere to quality standards and grades |
| | Increase access and use of water for agricultural production |
| | Increase access to and use of agricultural mechanization |
| | Increase access and use of digital technologies in agriculture |
| | Improve land tenure systems and security mechanisms that promote inclusive agriculture investments |
| | Strengthen farmer organizations and cooperatives |
| | Strengthen systems for management of pests, vectors and diseases |
| | Promote sustainable land and environment management practices in line with the agro ecological needs: |
| | |

Kiryando

| ongo District De | velopment | Plan Jor FY | 2020/2021 | <i>- 2024/2025</i> |
|------------------|-----------|----------------|-----------|--------------------|
| | and mana | ramial larvala | | |

Strengthen the capacity to use weather or meteorological information

Strengthen mechanisms to prevent incidences of child labor within the sector and exploitation of the agricultural labor force

Establish post-harvest handling, storage and processing infrastructure including silos, dryers, warehouses, and cold rooms of various scale and

Improve the transportation and logistics infrastructure such as refrigerated trucks and cold rooms for priority commodities

"Establish new and rehabilitate existing agro-processing industries to minimize

negative environmental impacts for processing of key agricultural"

"Provide affordable, adequate and reliable electricity in the various production zones of the district

Construct and regularly maintain community access & feeder roads for market access

Improve skills and competencies of agricultural labor force at technical and managerial levels in post-harvest handling, storage and value addition

| Program Outputs | Targets (Quantify) | Actions (Strategic Activities) | Departments /Actors |
|--|--------------------|--|------------------------|
| Research and administrative infrastructure constructed, equipped | 08 | Develop and extend ICT applications, provide ICT equipment and train staff on their usage; retooling and equipping Zonal Training Centres with the necessary infrastructure, equipment and ICT innovations | Production |
| Technology incubation centres established and operational | 01 | Develop and extend ICT applications, provide ICT equipment and train staff on their usage; retooling and equipping Zonal Training Centres with the necessary infrastructure, equipment and ICT innovations | Production |
| Research-extension farmer linkages developed and strengthened | 368 | Register and accredit private extension services providers at village and parish levels for targeted support | Production |
| Research-extension farmer linkages developed and strengthened | 01 | Establish commodity-based platforms | Production |

| | | in for FY 2020/2021 – 2024/2025 | |
|---|----|--|------------|
| Research on bio fortification and the multiplication of nutrient dense food staples such as beans, cassava and sweet potatoes, rice up scaled | 01 | Develop and equip youth with knowledge, skills and facilities for access and utilization of modern extension services | Production |
| Extension workers recruited and equipped | 26 | Register and accredit agro-inputs producers and dealers (certification and regulation of inputs) | Production |
| Extension workers recruited and equipped | 26 | Procure & distribute 25,000,000 coffee seedling; 500,000 bags of fertilizers; support 500 nursery operator; 75,000 liters of fungicide | Production |
| Extension workers recruited and equipped | 26 | Support the private sector to self-regulate for quality inputs | Production |
| Innovative Extension models service delivery models scaled up | 43 | Sensitize farmers on productivity enhancement technologies at a Parish level in order to increase uptake | Production |
| Innovative Extension models service delivery models scaled up | 43 | Support the stumping of unproductive coffee trees | Production |
| Value chain focused training packages developed | 43 | Provide critical farm inputs using the Parish Model | Production |
| Extension workers trained in entire value chain focused skills | 40 | Train and equip extension staff in inspection, certification and regulation of inputs | Production |
| ICT-enabled agricultural extension supervision system developed and operationalized | 01 | Conduct pests and Disease Risk assessments (crop, livestock and fish diseases) | Production |
| Commodity-based platforms/Forum and commercialization approaches established at different levels (National and district) | 14 | scale up the e-voucher model of inputs distribution | Production |
| Agribusiness incubation centres established | 50 | Construct micro small-scale irrigation schemes | Production |
| Quality inputs on the market | 50 | Make designs and construct small- scale irrigation systems/ schemes | Production |
| Quality inputs on the market | 45 | Construct small scale solar powered water supply irrigation systems | Production |
| Assorted sets of Agric mechanization equipment acquired and deployed | | Establish management structures for multi-purpose bulk water schemes; Select, form and train water user | Production |

| Kiryandongo District Dei | elopment Pla | un for FY 2020/2021 – 2024/2025 | T |
|---|--------------|---|------------|
| | | associations | |
| Farmers sensitized on productivity enhancement technologies | 43 | Sensitize farmers on productivity enhancement technologies at a Parish level in order to increase uptake | Production |
| Coffee productivity enhanced | 43 | Support the stumping of unproductive coffee trees | Production |
| Farm level production increased | 43 | Provide critical farm inputs using the Parish Model | Production |
| Extension staff trained and equipped in inspection, certification and regulation | 43 | Train and equip extension staff in inspection, certification and regulation of inputs | Production |
| Capacity of Pest and disease Risk Assessors (PRAs) strengthened | 03 | Conduct pests and Disease Risk assessments (crop, livestock and fish diseases) | Production |
| E-voucher scaled up | 14 | scale up the e-voucher model of inputs distribution | Production |
| Micro and small-scale irrigation systems constructed under UGIFT-AF-IRR program | 40 | Construct micro small-scale irrigation schemes | Production |
| Small-scale irrigation systems constructed | 40 | Make designs and construct small- scale irrigation systems/ schemes | Production |
| Solar powered water supply and small-scale irrigation systems developed. | 40 | Construct small scale solar powered water supply irrigation systems | Production |
| Management structures for water for agriculture production developed | 04 | Establish management structures for multi-purpose bulk water schemes; Select, form and train water user associations | Production |
| Water management technologies promoted among smallholder farmers (e.g. water harvesting, irrigation). | 43 | Using the Parish Model, promote water management technologies for smallholder farmers (e.g. water harvesting, irrigation). | Production |
| Assorted sets of Agric mechanization equipment acquired and deployed | 02 | Develop designs, construct and equip 2 regional mechanization service centres | Production |
| Assorted sets of Agric mechanization equipment acquired and deployed | 20 | Support the private sector, through the regional farm service centres, to acquire and deploy assorted sets of Agric mechanization equipment (heavy equipment and machinery units; Test, certify and promote agriculture | Production |

| Kiryandongo District Development Plan for FY 2020/2021 – 2024/2025 | | | | | |
|--|-------|--|------------|--|--|
| | | mechanization equipment; Roll out the tractor hire services; Procure and deploy tractors with all implements; Identify and promote agriculture equipment and machinery models for LST. | | | |
| Farm access roads opened, improved, rehabilitated and constructed | 80 Km | Support the private sector, through the regional farm service centres, to acquire and deploy assorted sets of Agric mechanization equipment (heavy equipment and machinery units; Test, certify and promote agriculture mechanization equipment; Roll out the tractor hire services; Procure and deploy tractors with all implements; Identify and promote agriculture equipment and machinery models for LST. | Production | | |
| Partnerships entered into between farming communities and land owners of large tracts of farm land for increased production | 10 | Facilitate partnerships between the farming communities and owners of large tracts of land for mass production to build a strategic food and animal feeds reserves. | Production | | |
| Certificates of Customary Ownership, Certificates of Occupancy for bibanja holders on mailo land, longer-term leasing and other collaborative farming arrangements embraced by farmers | 100 | Engage with the farming communities to embrace Certificates of Customary Ownership, Certificates of Occupancy for bibanja holders on mailo land, longer-term leasing and other collaborative farming arrangements to help resolve land tenure challenges (popularize the use of these). | Production | | |
| Efficient utilization of public agriculture farmlands and ranches | 10 | Secure and efficiently use public agriculture farmlands and ranches | Production | | |
| Farmer organizations strengthened | 43 | Undertake capacity assessment of farmer groups, identify and fill their capacity gaps | Production | | |
| Disease diagnosis and control capacity and facilities developed and equipped | 01 | Acquire pest, vector and disease control equipment and laboratory consumables | Production | | |
| Disease diagnosis and control capacity and facilities developed and equipped | 43 | Using the Parish Model, promote water management technologies for smallholder farmers (e.g. water harvesting, irrigation). | Production | | |

| | | in for FY 2020/2021 – 2024/2025 | |
|--|-------|---|------------|
| Disease diagnosis and control capacity and facilities developed and equipped | 100 | Enforce animal movement control, surveillance and investigation of disease outbreaks, acquire movement control certificates | Production |
| | | Enforce animal movement control, surveillance and investigation of disease outbreaks, acquire movement control certificates | |
| | | Train and provide technical backstopping in pests, vectors and diseases surveillance, diagnostics and control | |
| | | Complete modalities for engaging the Private Sector to set-up pesticides, acaricides, animal vaccine and drug manufacturing in-country. Conduct feasibility studies, draft national veterinary medicines bill | |
| | | Establish /rehabilitate district mini- diagnostic laboratories | |
| Animal Disease vaccines acquired and distributed | 50000 | Acquire vaccines for endemic, emerging pandemic animal and crop diseases such as FMD, CBPP, crop diseases | Production |
| Vaccine cold chain maintained from manufacture to animal delivery | 14 | Procure cold chain distribution equipment, expand and maintain the existing cold room | Production |
| Land, water and soil conservation practices strengthened | 04 | Develop and implement Catchment Management Plans (CMPs) in the 9 Agricultural Zones; Fastrack and integrate all SLM practices within the extension service systems | Production |
| | | Develop Technologies for management practices for pasture and rangeland improvement | |
| | | Promote Farmland planning (FP) and Farming systems activities and technologies | |
| Aquaculture production increased | 50 | Identify, map, mark, gazette and protect fish breeding grounds | Production |

| Kiryandongo District Development Plan for FY 2020/2021 – 2024/2025 | | | | |
|--|--------|---|------------|--|
| | | Enforce fisheries regulation along major water bodies, Procure vessel identification plates, fishing materials and license vessels to operate on the lakes | | |
| | | Set up ponds for youths and women groups | | |
| Agro-forestry up scaled | 200000 | Purchase and distribute seedlings | Production | |
| Emissions from agricultural systems reduced and mitigated through converting waste to energy and other green technologies | 60 | Train farmers to manage agricultural waste | Production | |
| Youth groups trained to practice climate smart agriculture | 14 | Train youth groups in climate smart Agriculture | Production | |
| Agricultural value chain actors trained to manage Agrochemicals | 50 | Train Agricultural value chain actors to manage Agrochemicals | Production | |
| Mechanisms to prevent incidences of child labour within agriculture in place | 14 | Develop mechanisms to prevent incidences of child labour within agriculture | Production | |
| Cooperative Societies supported with small scale post-harvest handling technologies and storage in the 10 agroecological zones | 43 | Using the Parish Model, conduct physical assessments; assess and recommend appropriate technologies for small scale post-harvest handling and storage; procure, deliver and install the value addition machinery; commission and monitor the performance of the equipment | Production | |
| Capacity of cooperatives, communities, farmers and traders developed in post-harvest handling and storage including; business management; value addition; quality requirements and principles of cooperative movements | | Support Cooperative societies with value addition equipment by ecological zones | Production | |
| Cooperative societies, communities supported with cleaning, drying, grading and processing equipment | 01 | Train and Support coffee farmer cooperatives | Production | |
| Cooperative societies, communities supported with cleaning, drying, grading and processing equipment | 04 | Establish demonstration of solar drying, and demonstrate raised drying racks in 10 coffee growing regions | Production | |

| Kiryandongo District Development Plan for FY 2020/2021 – 2024/2025 | | | | |
|--|----|--|------------|--|
| Storage and post-harvest handling facilities established at a Parish level | 02 | Rehabilitate and equip milk collection centers; support women and youths farmer cooperative societies with dairy farm equipment; support farmer Cooperatives with milk handling and milk cooling equipment | Production | |
| Awareness on post-harvest handling and management created | 05 | Using the Parish Model, undertake diagnostic and feasibility studies, procure and establish small scale storage and post-harvest handling facilities. | Production | |
| Post-harvest handling and storage facilities for priority commodities (both dry and wet) established in greater Masaka, Luwero, Arua, Kanungu, and Bundibugyo, Nwoya,kayunga, Yumbe, Soroti, Nakaseke and around Regional Farm Service Centres | 50 | Create awareness campaigns on post- harvest handling and management and its benefits. The campaigns will also create awareness of aflatoxins and its effects. | Production | |
| Post-harvest handling and storage facilities for priority commodities (both dry and wet) established in greater Masaka, Luwero, Arua, Kanungu, and Bundibugyo, Nwoya,kayunga, Yumbe, Soroti, Nakaseke and around Regional Farm Service Centres | 05 | Undertake detailed diagnostic and feasibility studies; design and construct storage facilities; procurement and installation of the equipment; establish operation and management structures with the private sector; Commission the infrastructure. | Production | |
| Storage facilities consolidated under MTIC | 02 | Undertake detailed diagnostic and feasibility studies; design and construct storage facilities; procurement and installation of the equipment; establish operation and management structures with the private sector; Commission the infrastructure. | Production | |
| Small scale agro-processing facilities supplied to communities (MSMEs) under the Parish Model | 10 | Profile, consolidate and maintain all storage and processing facilities that were established and handed over to communities under different government projects/programme eg CAIIP | Production | |
| vegetable oil mills in Kiryandongo established | 01 | Using the Parish Model, undertake diagnostic and feasibility studies; establish common user facilities; procure and supply small scale agroprocessing equipment to communities, | Production | |

| | = $=$ $=$ $=$ $=$ $=$ $=$ $=$ $=$ $=$ | | | | |
|--|---------------------------------------|---|------------|--|--|
| | | farmer groups and cooperatives. | | | |
| Youth led agro processing facilities established | 01 | Civil works, acquisition and fitting of machinery, and construction of waste treatment plants for the vegetable oil mill | Production | | |
| Affordable, adequate and reliable electricity provided for agro-processors | 10 | Provide affordable, adequate and reliable electricity for agro-processors | Production | | |
| Community access & feeder roads constructed & maintained to facilitate market access | 100 km | Construct and regularly maintain community access & feeder roads (including bridges) in rural areas to facilitate market access | Production | | |

${\bf Programme~1: Agro-Industrialization}$

| Project | Output | Location |
|--|--|---|
| Phase II Construction of Agricultural Laboratory | 01 Agricultural laboratory constructed | KDLG Headquarters |
| Construction of District Stores | 01 District Stores constructed | KDLG Headquarters |
| Identify and promote key agro- Industrialisation commodities for Kiryandongo (Dairy, poultry – hatchery, chicken processing and feeds, fisheries, apiary, fruits, oil seeds, tubers, pulses, cereal grains) | Dairy, poultry – hatchery, chicken processing and feeds, fisheries, apiary, fruits, oil seeds, tubers, pulses, cereal grains identified and promoted | District wide |
| Establishment of the industrial park in Kiryandongo district | Industrial park Established | Mutunda and Masindi Port sub counties |
| Establishment of the oil seeds processing factory | Oil seeds processing factory established | Mutunda S/C |
| Establishment of the dairy products processing factory | Dairy products processing factory established | Masindi Port S/C |
| Establishment and operationalization of agricultural Management Information System | Operationalization of agricultural Management Information System Established | District Headquarters |
| Establishment of mother gardens for bananas | Mother gardens for bananas established | Mutunda S/C |
| Establishment of mother gardens for CWDR coffee | Mother gardens for CWDR coffee established | Kigumba S/C |

| Kiryandongo District Develoj | pment Plan for FY 2020/2021 – 2024/2 | <i>2025</i> |
|--|--|--|
| Establishment of mother gardens for cassava | Mother gardens for cassava established | Kigumba S/C |
| Establishment of water harvesting and irrigation infrastructure as part of Sustainable Land Management (SLM) | | District wide |
| Conduct feasibility study on the possibility of an irrigation scheme along the Victoria Nile. | , , , , , , , , , , , , , , , , , , , | Masindi and Mutunda S/Cs |
| Establish grain bulking centres/warehouse in towns and major trading centres | Grain bulking centres/warehouse in towns and major trading centres established | District wide |
| Complete and equip agricultural laboratory and also train agricultural extension workers on its utilization | agricultural laboratory completed and equipped and agricultural extension workers on its utilization trained | District headquarters |
| Establish Pasture improvement demonstrations | Pasture improvement demonstrations established | District wide |
| Desilt valley dams/tanks | valley dams/tanks desilted | District wide |
| Construct new valley dams and tanks for water for livestock | New valley dams and tanks for water for livestock constructed | Masindi port and Mutunda S/Cs |
| Construct community crushes | Community crushes constructed | District wide |
| Construct modern abattoir | Modern abattoirs constructed | District wide |
| Procurement of honey processing equipment's | Honey processing equipment's procured | District headquarters |
| Establish an aquaculture hatchery | Aquaculture hatchery established | Mutunda S/C |
| Establish cage fish farms on the Nile | Cage fish farms on the Nile established | Masindi port, Kiryandongo and Mutunda S/Cs |
| Establish fisheries demonstration | Fisheries demonstration established | S/C level |
| Recruit fisheries extension staff | Fisheries extension staff recruited | District Headquarters |
| Organize fisheries farmers | Fisheries farmers organized | District Wide |
| Capacity building for fisheries staff | fisheries staff capacity built | National wide |

| Procure motorcycles for fisheries extension | Motorcycles for fisheries extension staff | District |
|---|---|---------------|
| staff | procured | Headquarters |
| | | |
| Enforce fisheries laws and regulations | Fisheries laws and regulations enforced | District wide |
| | | |
| | | |

Table 24 (b): Showing Human Resource Requirements to fully implement the Agro- Industrialization Programme

| Programme | Focus | Qualifications and Skills required | Status (Existing qualifications and skills) | Estimated Gaps |
|----------------------------------|-----------------------------------|------------------------------------|--|-------------------|
| | | Principal Agricultural Officer | 0 | 1 |
| | | Principal Entomologist | 0 | 1 |
| Agriculture Agriculture | | Senior Fisheries Officer | 0 | 1 |
| Industrialisation production and | Laboratory Technician (Customize) | 0 | 1 | |
| industrialisation | productivity | Assistant Inventory Officer | 0 | 1 |
| | | Laboratory Attendant (Customize) | 0 | 1 |
| | | Principal Agricultural Officer | 0 | 1 |

| | merpar rigin | cartarar Off | 1001 | Ü | | | |
|--|--|--------------|------------|--------------|------------------------|--|--|
| | | | | | | | |
| Adopted program: Water, Climate Char | nge and EN | R Manage | ment | | | | |
| Development Challenges/Issue: Rampar | Development Challenges/Issue: Rampant degradation of the environment and natural resources caused by | | | | | | |
| low enforcement capacity, limited envir | onmental ed | lucation an | d awarenes | s, limited a | alternative sources of | | |
| livelihoods and limited research, innovation and adoption of appropriate technology; | | | | | | | |
| Program outcomes and results: | Key | Outcome | Status | | Target 2024/255 | | |
| | Indicators | | 2019/20 | | | | |
| Increase value addition to environment | | | | | | | |
| and natural resources products and | | | | | | | |

| | | 2019/20 | | |
|--|---|---|--|--|
| Increase value addition to environment and natural resources products and services | | | | |
| Adapted/Adopted Program Objectives | Adapted/Adop | oted Interventions and | Outputs | |
| Increase Incomes and Employment Through Sustainable Use and Value Addition to Water Resources, Forests, Rangelands and Other Natural Resources | Increase investment in value addition to environment and natural resources products and services Promote research, innovation and adoption of green appropriate technology to foster sustainable use and management of water resources and ENR | | | |
| | are rich in biodiversity Promote payment for | or have attractive culturecosystem services, bifrom use of biological r | ral heritage sites odiversity offsets and | |

| Programme Outputs | Targets (Quantify) | Actions (Strategic Activities) | Departments/Actors |
|---|-----------------------|---|--------------------|
| Targeted stakeholders sensitized in sustainable natural resource management. | 50,000 | Undertake sensitization campaigns on sustainable natural resource management | NRM |
| Strategic partnerships for Sustainable Water and Natural Resource Management (SNRM) built. | | Establish strategic partnerships for sustainable Water and Natural Resource Management. | |
| New Eco-tourism concessions developed in partnership with the private sector and communities. | | Develop a framework for conservation of eco-tourism sites. | Trade and industry |
| New Eco-tourism concessions developed in partnership with the private sector and communities. | | Implement the Equal Benefit Sharing strategy in tourism communities. | Trade and industry |
| Wetland resources based ecotourism sites and education centers developed | 05 | Develop wetland resources based ecotourism sites and education centers. | Trade and industry |
| PES mechanisms developed and implemented. | 05 | Formulate and implement Payment for Ecosystem Services initiatives. | Trade and industry |
| Project 2 | | Wetland demarcation | NRM |
| Likely implementation risks | | Insufficient funds | NRM |
| Mitigation measures | | Lobbying for funds | NRM |

Program: Water, Climate Change and ENR Management

| Project or Infrastructure | Output | Location |
|------------------------------------|---------------------|---------------|
| Demarcation of wetlands across the | Wetlands demarcated | District wide |
| district | | |

Table 24 (c): Showing Human Resource Requirements to fully implement the Water, Climate Change and ENR Management

| Programme | Focus | Qualifications and Skills required | Status (Existing qualifications and skills) | Estimated Gaps |
|--|-----------------------------------|------------------------------------|--|----------------|
| Water, Climate Change and ENR Management | Increasing Incomes and Employment | Senior environment officer | 0 | 1 |

| Table 25 KDLGDP Strategic Objective 2: Strengthen the private sector to create jobs | | | | | |
|---|---|---|--|--|--|
| Adopted program-me: Agro- Industrial | ization | | | | |
| Development Challenges/Issue: Poor mexternal markets, Limited access to agriplanning | - | - | | | |
| Program outcomes and results: | Key Outcome Indicators | Status 2019/20 | Target 2024/255 | | |
| A commercialized agriculture, and private sector led value addition and trade | Percentage of households dependent on subsistence agriculture | 68 | 55 | | |
| Reduce post-harvest losses | Post-harvest losses | 37 | 15 | | |
| Adapted/Adopted Program Objectives | Adapted/Adopted Interve | ntions | | | |
| Increase the mobilization, equitable access and utilization of Agricultural Finance | implement the Agricultural Finance and insurance Policy Facilitate organic bottom-up formation of farmer groups (including youth) and cooperatives (production, collective marketing provision of financial services and savings mobilization) Strengthen existing agricultural commodity price stabilization mechanisms for commodities that are vulnerable to high price fluctuations particularly grains, cotton and dairy Support women farmers to transition to agro-business and more profitable agricultural enterprises, including skilling and financial incentives | | | | |
| | Strengthen enforcement and adherent requirements including; food safety, standards, grades, etc. Digitalize acquisition and distribution information Improve agricultural market infrastr Improve transportation and logistics | social and envon of agriculturucture in rural | vironmental ral market and urban areas | | |

| marketing and distribution | | | |
|---------------------------------------|---------|---|---------------|
| Programme Outputs | Outputs | Actions (Strategic Activities) | Departments/A |
| | and | | ctors |
| | Targets | | |
| Industrial Parks and Free trade zones | 02 | Expand the Electricity Transmission | |
| connected to electricity | | Grid | |
| | | Review and generate a functional | |
| | | SME data base to enable delivery of | |
| | | BDS as well as profiling servicing of | |
| | | Youth and SMEs | |
| | | Formulate and Coordinate the | |
| | | National Business Development | |
| | | Services Strategy to support enterprise | |
| | | growth and development | |
| | | Developed mechanisms to incentivize | |
| | | businesses that have been formalized | |
| | | and have complied with conditions | |
| | | precedent | |
| | | Conduct a needs assessment and | |
| | | Identification of Jua-Kalis and | |
| | | harmonize all support to them. | |
| | | Increase funding and support to youth | |
| | | and women businesses initiatives | |
| | | through the YLP and UWEP | |
| | | Undertake Youth and SME BDS | |
| | | Promote functional adult literacy | |
| | | through providing training in basic | |
| | | literacy and numeracy skills | |
| | | Strengthen Business rescue services, | |
| | | continuity and sustainability | |
| | | Increase capacity of the PSD | |
| | | programme stakeholders to deliver | |
| | | researched solutions and products for | |
| | | MSMEs adoption | |
| | | Deliver Business Development | |
| | | Services to MSMEs | |
| | | Facilitate Jua-kalis business start-up | |

| Kiryanaongo District Dei | <u>velopment</u> | <u> Plan for FY 2020/2021 – 2024/2</u> | 025 | |
|--|------------------|---|----------------|-----|
| | | with toolkits | | |
| Legal and regulatory frameworks reviewed to remove restrictions and provide incentives for formalization | | Enhance tax education activities | Trade industry | and |
| Legal and regulatory frameworks reviewed to remove restrictions and provide incentives for formalization | | Establishment of adequate framework for a MSMEs database | Trade industry | and |
| Adequate framework for a MSME database in place | 05 | Collaborate and join platforms and working groups involved in data management and its standardization | | and |
| Adequate framework for a MSME database in place | 20 | Monitor and report on PIRT points | Trade industry | and |
| Adequate framework for a MSME database in place | 50 | Conduct sensitizations drives for the private sector on Green Growth and LED | | and |
| Project 1 | 5 | Provide affordable, adequate and reliable electricity for agro-processors | UMEME | |
| Project 2 | 250km | Construct and regularly maintain community roads to facilitate market access | Production | |
| Likely implementation risks | | Insufficient funds | Production | |
| Mitigation measures | | lobbying | Production | |

| Development Challenges/Issue: | | | | |
|--|--|----------------|-----------------|--|
| Program outcomes and results: | Key Outcome Indicators | Status 2019/20 | Target 2024/255 | |
| Hospitality centres profiled and updated | Number of hospitality centres profiled and updated | 50 | 100 | |
| Intensive marketing of the tourist sites and facilities | Number of tourism promotional materials produced | 12 | 6000 | |
| GPS coordinates and mileages of tourism sites assessed | Number of sites with coordinates and mileages | 3 | 15 | |
| Community based tourism enterprises formation enforced and trained | Number of community based tourism enterprises formed | 01 | 05 | |

| | trict Development Plan for FY 2020/2021 | | - |
|--|--|--|---|
| Stock & quality of tourism infrastructure improved | Number of tourism infrastructure in place | 2 | 06 |
| A pool of skilled personnel along tourism value chain developed | Number of hotel and tourism enterprise managers trained | 00 | 100 |
| Tourism sites protected and conserved | Number of sensitisation meetings, radio talk shows conducted | 03 | 25 |
| Adapted/Adopted Program Objectives | Adapted/Adopted Interventions and C | outputs | |
| Promote domestic and inbound tourism | Sensitize and enforce formation and operations schools and institutions Promotion of community based tourism enterpri Producing promotional materials like brochures map, putting up signages along tourism routes Producing videography of tourism sites Organizing staff tours and council tours | ses | |
| Increase the stock and quality of tourism infrastructure | Constructing a tourist stop over Constructing a cultural center Construction of a tourist information Centre Creation of an entry point from Kiryandongo to | Murchison Fall | s Nation Park |
| Develop, conserve and diversify tourism products | Develop new tourist attraction sites into toutourism, community based tourism, culinary toutourism, community based tourism, culinary toutourism, wellness 'tourism Diversify tourism products like construction wildlife ranching Establish and enforce quality marks/ standards its sub-segments through regular inspection and facilities such as accommodation, attractions, be as well as enforce service standards for tour oper Develop competitive tour packages (including excursions) Provide security at tourist attraction sites in wildlife conflicts Develop and implement a framework for conheritage Strengthen enforcement against tourism crime | rism destination rism (local cuismist attraction of monuments for the tourism d grading of to eaches, restaurantors transportation, acluding address | ons like gro- ines) sites culinary , establishing industry and ourism-related ants and travel lodging, and ssing human- |
| Develop a pool of skilled personnel along the tourism value chain and ensure decent working conditions | Training of hotel managers especially or management to increase on the length of tourist Sensitization of public on tourism matters to im at the ground level including boda bodas Recruiting and placing of tour guides at the tour | stays prove on custon | |

| Kıryandongo Dıs | | nent Plan for FY 2020/2021 – 2024/2025 | |
|----------------------------------|------------------------------------|--|--|
| | _ | ct Tourism Coordination Committee that will hel | p in handling |
| | and approving | tourism development initiatives in the district | |
| Enhance regulation, | Develop a Tou | rism Information Management System | |
| coordination and management | Establish and o | pperationalize a tourism investment fund to enable | e private |
| of the tourism | investors get access to affordable | | |
| | _ | pection and enforcement of service standards for t | courism |
| | facilities and to | | |
| Programme Outputs | Targets | Actions (Strategic Activities) | Departmen |
| Trogramme Outputs | (Quantify) | Actions (Strategic Activities) | ts/Actors |
| Profiling and updating of | 100 | Collecting information on hospitality centers | Trade and |
| hospitality centers | | like number of rooms, staff, qualification, | industry |
| Hospitanty centers | | _ | madstry |
| | | number of visitors, rates, services offered | |
| Assessing GPS coordinates and | 15 | Determining the coordinates and distances of | Trade and |
| mileages of tourism sites | | all tourism sites within the district | industry |
| Promotional materials such as | 600 | Collection of promotional materials content | Trade and |
| magazines, brochures, tourism | 000 | | |
| | | for domestic and inbound tourism products; | industry |
| map, signages, shirts | | Marketing of Tourism products digital content | |
| Promotional materials such as | 10 | Develop the promotional material (digitize | Trade and |
| videos fliers etc. | | material for virtual tours of investment sites, | industry |
| | | videos, online documentation), Marketing the | maasay |
| | | | |
| | | projects for investment (dissemination through | |
| | | various channels- participation in promotional | |
| | | activities, media, exhibitions e.tc) | |
| Domestic tourism intensified | 10 | Carry out domestic promotional campaigns | Trade and |
| with domestic tourism | | | industry |
| initiatives including drives/ | | Developing and profiling new tourism | • |
| campaigns | | products | |
| A framework developed to | 05 | Develop a framework for strengthening | Trade and |
| strengthen public/private sector | | public/private sector partnerships. | industry |
| partnerships. | | paone, private sector partnerships. | maasay |
| Trade and service facilities | 02 | Facilitate the development and profile new | Trade and |
| established | | tourism products with a special focus on non- | industry |
| | | traditional tourism sites | J. J |
| | | | |
| | | Restored degraded wildlife habitats | |
| Tourist attractions developed, | 04 | Conduct valuation of protected areas | Trade and |
| upgraded and/or maintained | | • | industry |
| Capacity building conducted | 05 | Sensitize and equip local | Trade and |
| for the actors in quality | | communities/community tourism enterprises | industry |
| assurance of Tourism service | | to develop, promote and market their tourism | |
| standards. | | | |
| | | offering | |
| | | Hold quarterly meetings of the Working | |

| Kiryandongo Dis | Kiryandongo District Development Plan for FY 2020/2021 – 2024/2025 | | | | |
|--|--|---|--------------------|--|--|
| | | Group. | | | |
| Project 1 : Tourism Infrastructure construction - Stopover constructed along the highway | 02 | Stop overs constructed at Masindi Port and Mutunda S/c | Trade and industry | | |
| Project 2 : Tourist information center constructed | 03 | Tourist information center constructed | Trade and industry | | |
| Project 3: Tourism Infrastructure construction - 4 stance toilet facilities constructed at Kabalega Ceremonial Grounds | 01 | 4 stance toilet facilities constructed at Kabalega Ceremonial Grounds | Trade and industry | | |
| Project 4: Cultural site constructed | 03 | Cultural sites constructed | Trade and industry | | |
| Project 5: Entry point to Murchison Falls created from Nanda | 01 | Entry point created at Nanda | Trade and industry | | |
| Project 6: Regional stadium constructed for hosting regional, national & international events | 01 | Regional stadium constructed | Trade and industry | | |
| Project 7: Five functional community enterprises established especially on craft works | 05 | Functional community enterprises established especially on craft works | Trade and industry | | |
| Project 8: One wildlife ranching/Zoo put up and 2 boats procured | 01 | One wildlife ranching/Zoo put established | Trade and industry | | |
| Project 9: 10 streets across the 4 Town Councils renamed with names of prominent people of Bunyoro/ Kiryandongo | 10 | 10 streets across the 4 Town Councils renamed with names of prominent people of Bunyoro/Kiryandongo | Trade and industry | | |
| Project 10: Kabalega monument constructed and fenced at Kabalega ceremonial grounds | 01 | Kabalega monument constructed and fenced at Kabalega ceremonial grounds | Trade and industry | | |
| Project 11: 10 concept papers prepared to attract funds | 10 | Concept papers prepared | Trade and industry | | |

| Kiryandongo Dis | trict Developn | nent Plan for FY 2020/2021 – 2024/2025 | 5 |
|--|----------------|--|--------------------|
| Project 12: 100 hotel/ lodge managers trained especially on customer care | 100 | hotel/ lodge managers trained especially on customer care | Trade and industry |
| Project 13: District Tourism Coordination Committee (DTCC) created and operationalized | 01 | District Tourism Coordination Committee (DTCC) created and operationalized | Trade and industry |
| Project 14: One Association of Kiryandongo Hotel Owners formed | 01 | One Association of Kiryandongo Hotel Owners formed | Trade and industry |
| Project 15: 5 AGM for the three associations for 5years held | 5 | AGM for the three associations for 5years held | Trade and industry |
| Project 16: Three (3) Tour Guides recruited, trained and deployed at the tourist sites | 03 | Three (3) Tour Guides recruited, trained and deployed at the tourist sites | Trade and industry |
| Project 17: 35 Wildlife Clubs formed in schools | 35 | Wildlife Clubs formed in schools | Trade and industry |
| Project 18: 10 cultural dance groups registered and empowered | 10 | Cultural dance groups registered and empowered | Trade and industry |
| Project 19: 5 District staff tours organized | 05 | District staff tours organized | Trade and industry |
| Project 20: 5 district council tours organized | 05 | District council tours organized | Trade and industry |
| Project 21: Mapping and determining mileages and GPS coordinates of the tourist sites determined | 13 | Mapping and determining mileages and GPS coordinates of the tourist sites determined | Trade and industry |
| Project 22: Tourism signage put up (2 bill boards at the boarder of Kiryandongo | 02 | Tourism signage put up at the boarder of Kiryandongo | Trade and industry |
| Project 23: 20 sign boards along tourism roads installed | 20 | Sign boards along tourism roads installed | Trade and industry |
| Project 24: 5000 tourism magazines produced and circulated | 5000 | Tourism magazines produced and circulated | Trade and industry |

| | | nent Plan for FY 2020/2021 – 2024/2025 | |
|--|----------|--|--------------------|
| Project 25: 1000 brochures produced and circulated | 1000 | Brochures produced and circulated | Trade and industry |
| Project 26: 60 Radio talk shows on tourism awareness created | 60 | Radio talk shows on tourism awareness created | Trade and industry |
| Project 27: Bye laws and ordinances formulated and adopted | Assorted | Bye laws and ordinances formulated and adopted | Trade and industry |
| Project 28: Opening access road from Panymeda trading center to the monuments and Kabalega escape route | Assorted | Opening access road from Panymeda trading center to the monuments and Kabalega escape route | Trade and industry |
| Project 29: Regular maintenance of the 3 sites of Okwece and planting pas palm to avoid collapse of the trench | 03 | Regular maintenance of the 3 sites of Okwece and planting pas palm to avoid collapse of the trench | Trade and industry |
| Project 30: Updating tourism & hospitality facilities | Assorted | Tourism & hospitality facilities updated | Trade and industry |
| Likely implementation risks | | Unknown source of funds | Trade and industry |
| Risk mitigation measures | | Proposal writings and lobbying for funds | Trade and industry |

${\bf Summary\ of\ projects\ Program:\ Tourism\ Development}$

| Project or Infrastructure | Output | Location |
|---|---|---------------|
| Project 1 : Tourism Infrastructure | Stopover constructed along the highway | Nanda |
| construction - Stopover constructed along | | |
| the highway | | |
| Project 2: Tourist information center | Tourist information center constructed | KDLG HQs |
| constructed | | |
| Project 3: Tourism Infrastructure | 4 stance toilet facilities constructed at | Kabalega |
| construction - 4 stance toilet facilities | Kabalega Ceremonial Grounds | Ceremonial |
| constructed at Kabalega Ceremonial | | Grounds |
| Grounds | | |
| Project 4: Cultural site constructed | Cultural site constructed | All sites |
| Project 5: Entry point to Murchison Falls | Entry point to Murchison Falls created from | Nanda |
| created from Nanda | Nanda | |
| Project 6: Regional stadium constructed for | Regional stadium constructed | KDLG |
| hosting regional, national & international | | |
| events | | |
| Project 7: Five functional community | Five functional community enterprises | Tourist sites |
| enterprises established especially on craft | established especially on craft works | |
| works | | |

| | opment Plan for FY 2020/2021 – 2024/ | |
|---|---|-----------------|
| Project 8: One wildlife ranching/Zoo put up and 2 boats procured | One wildlife ranching/Zoo put up and 2 boats procured | karuma |
| • | 1 | A 11 torre |
| Project 9: 10 streets across the 4 Town | 10 streets across the 4 Town Councils | All town |
| Councils renamed with names of prominent | renamed with names of prominent people of | councils |
| people of Bunyoro/ Kiryandongo | Bunyoro/ Kiryandongo | |
| Project 10: Kabalega monument | Kabalega monument constructed and fenced | Kabalega |
| constructed and fenced at Kabalega | at Kabalega ceremonial grounds | ceremonial |
| ceremonial grounds | | grounds |
| Project 11: 10 concept papers prepared to attract funds | 10 concept papers prepared to attract funds | District HQs |
| Project 12: 100 hotel/ lodge managers | 100 hotel/ lodge managers trained especially | District wide |
| trained especially on customer care | on customer care | |
| Project 13: District Tourism Coordination | District Tourism Coordination Committee | District HQs |
| Committee (DTCC) created and | (DTCC) created and operationalized | District 11Qs |
| ` ' | (D1CC) created and operationalized | |
| operationalized Project 14: One Association of | One Association of Vincendance Hatel | District HQs |
| | , , | District HQS |
| Kiryandongo Hotel Owners formed | Owners formed | A aga = : - 4: |
| Project 15: 5 AGM for the three | 5 AGM for the three associations for 5 years | Association |
| associations for 5years held | held | HQs |
| Project 16: Three (3) Tour Guides | Three (3) Tour Guides recruited, trained and | District HQs |
| recruited, trained and deployed at the | deployed at the tourist sites | |
| tourist sites | | |
| Project 17: 35 Wildlife Clubs formed in | 35 Wildlife Clubs formed in schools | All schools |
| schools | | |
| Project 18: 10 cultural dance groups | 10 cultural dance groups registered and | Across the |
| registered and empowered | empowered | district |
| Project 19: 5 District staff tours organized | 5 District staff tours organized | District HQs |
| Project 20: 5 district council tours | 5 district council tours organized | District HQs |
| organized | C | |
| Project 21: Mapping and determining | Mapping and determining mileages and GPS | All tourist |
| mileages and GPS coordinates of the | coordinates of the tourist sites determined | sites |
| tourist sites determined | or the total state of the total | 51005 |
| Project 22: Tourism signage put up (2 bill | Tourism signage put up (2 bill boards at the | boarder of |
| boards at the boarder of Kiryandongo | boarder of Kiryandongo | Kiryandongo |
| , | | |
| Project 23: 20 sign boards along tourism roads installed | 20 sign boards along tourism roads installed | |
| | 5000 tourism | roads |
| Project 24: 5000 tourism magazines | 5000 tourism magazines produced and | District HQs |
| produced and circulated | circulated | D' / ' / IIO |
| Project 25: 1000 brochures produced and | 1000 brochures produced and circulated | District HQs |
| circulated | | |
| Project 26: 60 Radio talk shows on tourism | 60 Radio talk shows on tourism awareness | All radio |
| awareness created | created | stations in the |
| | | district |
| Project 27: Bye laws and ordinances | Bye laws and ordinances formulated and | District HQs |
| formulated and adopted | adopted | |
| Project 28: Opening access road from | Opening access road from Panymeda trading | Kabalega |
| Panymeda trading center to the monuments | center to the monuments and Kabalega | escape route |
| and Kabalega escape route | escape route | * |
| Project 29: Regular maintenance of the 3 | Regular maintenance of the 3 sites of | okwece |
| | | 212., 200 |
| I sites of Okwece and planting has palm to | Okwece and planting has halm to avoid | |
| sites of Okwece and planting pas palm to avoid collapse of the trench | Okwece and planting pas palm to avoid collapse of the trench | |

| 3 3 | <u>, </u> | |
|--|---|---------------|
| Project 30: Updating tourism & hospitality | Updating tourism & hospitality facilities | District wide |
| facilities | | |

Table 2627 (b): Showing Human Resource Requirements to fully implement the tourism development Programme

| Programme | Focus | Qualifications and Skills required | Status (Existing qualifications and skills) | Estimated Gaps |
|------------------------|---|---|--|-------------------|
| Tourism Development | To develop tourism with the aim of increasing revenues to the district | Senior Tourism Officer (Bachelor of Tourism, Bachelor of Business Administration of Finance, Bachelor of Science in Conservation Biology, Natural Resources,) | 00 | 01 |

| Adopted program-me: private | Adopted program-me: private sector development | | | | | |
|---|--|----------------|-----------------|--|--|--|
| Development Challenges/Issue | : | | | | | |
| Program outcomes and results: | Key Outcome Indicators | Status 2019/20 | Target 2024/255 | | | |
| A commercialized agriculture, and private sector led value addition and trade | Percentage of households dependent on subsistence agriculture 68 | | 55 | | | |
| Reduce post-harvest losses | Post-harvest losses | 37 | 15 | | | |
| Adapted/Adopted Program Objectives | m Adapted/Adopted Interventions | | | | | |
| Increase the mobilization, equitable access and utilization of Agricultural Finance | implement the Agricultural Finance and insurance Policy Facilitate organic bottom-up formation of farmer groups (including youth) and cooperatives (production, collective marketing, provision of financial services and savings mobilization) Strengthen existing agricultural commodity price stabilization mechanisms for commodities that are vulnerable to high price fluctuations particularly grains, cotton and dairy Support women farmers to transition to agro-business and more profitable agricultural enterprises, including skilling and financial incentives | | | | | |
| competitiveness of agricultural | Strengthen enforcement and adherence to product quality requirements including; food safety, social and environmental standards, grades, etc. Digitalize acquisition and distribution of agricultural market information | | | | | |

| international markets | Improve agri | ve agricultural market infrastructure in rural and urban areas ve transportation and logistics facilities for effective product marketing | | |
|---|------------------------|---|--------------------|--|
| | and distributi | | | |
| Programme Outputs | Outputs and Targets | Actions (Strategic Activities) | Departments/Actors | |
| Industrial Parks and Free trade zones connected to electricity | 4 01 | Expand the Electricity Transmission Grid Conduct a needs assessment and | Trade and industry | |
| | | Identification of Jua-Kalis and harmonize all support to them. | | |
| | 200 | Increase funding and support to youth and women businesses initiatives through the YLP and UWEP | | |
| | 13 | Promote functional adult literacy through providing training in basic literacy and numeracy skills | | |
| | 7500 | Strengthen Business rescue services, continuity and sustainability | | |
| | 7500 | Increase capacity of the PSD programme stakeholders to deliver researched solutions and products for MSMEs | | |
| | 7500 | adoption | | |
| | 1000 | Deliver Business Development Services to MSMEs | | |
| | | Facilitate Jua-kalis business start-up with toolkits | | |
| Legal and regulatory frameworks reviewed to remove restrictions and provide incentives for formalization | 20 | Enhance tax education activities | Trade and industry | |
| Legal and regulatory frameworks reviewed to remove restrictions and provide incentives for formalization | | Establishment of adequate framework for a MSMEs database | Trade and industry | |
| Adequate framework for a MSME database in place | 20 | Collaborate and join platforms and working groups involved in data management and its standardization | Trade and industry | |
| Adequate framework for a MSME database in place | 20 | Monitor and report on PIRT points | Trade and industry | |

| | | pe 1 teart jor 1 1 2020, 2021 202 | · · · · · · · · · · · · · · · · · · · |
|---|----|--|---------------------------------------|
| Adequate framework for a MSME database in place | 20 | Conduct sensitizations drives for the private sector on Green Growth and LED | Trade and industry |
| Project 1 | 1 | Construction of market stalls at GASPA market | Trade and industry |
| Project 2 | 1 | Construction of 5 stance lined VIP Latrine at GASPA market | Trade and industry |
| Likely implementation risks | | Lack of funds | Trade and industry |
| Mitigation measures | | Lobbying | Trade and industry |

Spatial illustration of the proposed investments

Program: private sector development

| Project | Output | | Location |
|--|-------------|----------|--------------|
| Project 1: Construction of market stalls at GASPA market | Market | stalls | GASPA market |
| | constructed | | |
| Project 2: Construction of 5 stance lined VIP Latrine at GASPA | VIP | latrines | GASPA market |
| market | constructed | | |
| Kiryandongo sub county | | | |

Table 25 (c): Showing Human Resource Requirements to fully implement the private sector development Programme

| 110510000000 | | | | | | |
|-------------------------------|-----------------|------------------------------------|--|-------------------|--|--|
| Programme | Focus | Qualifications and Skills required | Status (Existing qualifications and skills) | Estimated Gaps | | |
| private sector development | Trade promotion | Senior commercial officer | 0 | 5 | | |

Table 28 Strategic Objective 3: Consolidate and increase stock and quality of productive infrastructure

| Adopted programme: integrated transport infrastructure and services | | | | | | |
|---|---|-------------------|--------------------|--|--|--|
| Development Challenges/Issue: Inadequate integrated land use and transport planning, Inadequate transport asset management, High vulnerability of the transport sector to the impacts of climate variability and change. | | | | | | |
| Program outcomes and results: | Key Outcome Indicators | Status 2019/20 | Target 2024/255 | | | |
| Reduce unit cost of building | Average cost for construction of unpaved/ | 40 | 20 | | | |

| Kıryandongo Dıstr | T | <u> opment Plan for FY 2020/2021 – 2024,</u> | / 2025 | · · · · · · · · · · · · · · · · · · · |
|--|---------------------------|---|-----------|---------------------------------------|
| transport infrastructure, per Km | gravel road (in million) | | | |
| | First class | s murram (years) 2 | 2 | |
| Reduce fatality and causality on roads | Fatality p | er 100,000 persons (road) 26 | 21 | |
| Adapted/Adopted Program Objectives | A | Adapted/Adopted Interventions and Outputs | | |
| Optimize transport infrastructure and services investment | Increase of | capacity of existing transport infrastructure and | l service | es |
| Prioritize transport asset management | • R | ehabilitate and maintain transport infrastructure | е | |
| Promote integrated land use and transport planning | | cquire infrastructure/ utility corridors evelop and strengthen transport planning capac | city | |
| Strengthen and harmonize policy, legal, regulatory and institutional framework for infrastructure and services | | Strengthen existing mechanisms to deal with negative social an environmental effects | | |
| Program Outputs | Outputs and Targets | Actions (Strategic Activities) | | Departmen ts/Actors |
| Capacity of existing transport infrastructure and services increased. | 07 | Rehabilitation of road equipment | | Works |
| Capacity of existing transport infrastructure and services increased. | | Repair and maintenance of government vo and motorcycles | ehicles | Works |
| Infrastructure prioritization criteria developed | 05 | Development of infrastructure prioritization c | riteria | Works |
| Transport infrastructure rehabilitated and maintained. | 50 548 | Periodic maintenance of DUCAR network Routine manual maintenance of DUCAR network | vork | Works |
| | 60 30 10 15 | Routine mechanized maintenance of Dinetwork Rehabilitation of district unsealed roads Rehabilitation of district sealed roads | UCAR | |
| | I | Sealing of urban roads | | |

| | 30 | opment Plan for FY 2020/2021 – 2024/2025 Rehabilitation of community access roads | |
|--|----|--|-------|
| | 30 | Renaumtation of community access roads | |
| | 01 | Construction of bridges on DUCAR network | |
| | 0 | Construction of cable foot bridges | |
| | | | |
| Reduced maintenance backlog. | 50 | Reduce maintenance backlog on DUCAR (gravelling) | Works |
| Transit oriented developments constructed | 05 | Development of road side stations | Works |
| Cost-efficient transport infrastructure/ services technologies adopted | 10 | Sealing low volume roads using low cost seal technologies | Works |
| Equipment operators trained | 10 | Training of operators | Works |
| Local contractors trained | 75 | Training of local contractors | Works |
| Plans and budgets developed | 05 | Preparation of plans | Works |
| Transport infrastructure and services policy, legal and regulations and standards implemented. | 20 | Road safety campaigns | Works |
| Transport infrastructure and services policy, legal and regulations and standards implemented. | 05 | Inspection or assessment of road condition including traffic survey | Works |

A spatial illustration of the proposed investments showing locations on a LG map or use a table

Program: integrated transport infrastructure and services

| Project/ infrastructure | Output | Location |
|---|---------------------|----------------------|
| Project 1: Supply of ICT Equipment for Works Department | ICT Equipment | Kiryandongo 1 |
| | procured | |
| Project 2: Mechanized maintenance of Kiryampungura - | Mechanized | Gaspa |
| Gaspa road 16 Km | maintenance | |
| Project 3: Full Rehabilitation of Kigumba - Apodorwa - | Road rehabilitated | Kiryampungura - |
| Mboira Road(21KM) | | Gaspa road |
| Project 4: Mechanized maintenance of Nyakabaale – Hanga | Road maintained | Nyakabaale – Hanga - |
| - Nkwenda road 5 Km | | Nkwenda road 5 Km |
| | | |
| Project 5: Rehabilitation of Roads (km) | Roads rehabilitated | District wide |
| | | |

| Kiryandongo District Development Plan f | 1 | 24/2023 |
|---|--|---------------|
| Project 6: Routine mechanized Maintenance of roads(km) | Roads maintained | District wide |
| Project 7: Routine Maintenance of roads(km) | Roads maintained | District wide |
| Project 8: Opening of CARs (KM) | Roads opened | District wide |
| Project 9: Training of Road committees (no.) | Roads committee trained on their roles | Kiryandongo 1 |
| Project 10: Procurement of Road tools (sets) | Sets of road tools procured | Kiryandongo 1 |
| Project 11: Conduct ADRICS (km) | ADRICS conducted | District wide |
| Project 12: Mechanized maintenance of Kyembera - Kalwala road 7 Km | Roads maintained | Kiryandongo |
| Project 13: Mechanized maintenance of Katulikire- Diika road 14 Km | Roads maintained | kiryandongo |
| Project 14: Mechanized maintenance of Kididima - Kinyonga road 8 Km | Roads maintained | Kigumba |
| Project 15: Mboira III – Kimenzu Phase 1 CAR | Roads maintained | Kigumba |
| Project 16: Rehabilitation of Laboke – Kololo Road | Roads maintained | Mutunda |
| Project 17: Kitwanga – Kiigya CAR | Roads maintained | Kigumba |
| Project 18: Supply of bookshelf for Works department | Bookshelf supplied | _ |
| Project 19: Mechanized maintenance of Alero - Tenam A road 5 km | Roads maintained | Mutunda |
| Project 20: Mechanized maintenance of Kirwala – Kisorosoro - Diika road 13 Km | Roads maintained | kiryandongo |
| Project 21: Mechanized maintenance of Rwakayata - Katamarwa road 6 Km | Roads maintained | Kigumba |
| Project 22: Mechanized maintenance of Masindi Port - Kimengo Road, 8 Km | Roads maintained | Masindi port |

Table 29 (b): Showing Human Resource Requirements to fully implement the integrated transport infrastructure and services Program

| Programme | Focus | Qualifications and Skills required | Status (Existing qualifications and skills) | Estimated Gaps |
|-----------------------------|-------|------------------------------------|--|-------------------|
| integrated | | District engineer | 0 | 1 |
| transport | | Superintendent of works | 0 | 1 |
| infrastructure and services | | Road inspector | 0 | 1 |

Adopted programme: Natural Resource Environment and Water Management

Development Challenges/Issue: Poor land use and insecurity of tenure, Limited capacity for climate change adaptation and mitigation; Low disaster risk planning; Rampant degradation of the environment and natural resources caused by low enforcement capacity, Limited environmental education and awareness, Limited alternative sources of livelihoods, Limited adoption of appropriate technology; Limited access and uptake of meteorological information

| Program outcomes and results: | Key Outcome Indicators Status Target 202 | | Target 2024/255 |
|---|---|-----------------|------------------|
| Trogram outcomes and results. | ixey outcome indicators | 2019/20 | 141 get 2024/200 |
| supplies/water collection point | Supplies/water collection point | 60 | 80 |
| Increased land area covered by forests | Land area covered by forests | 9.1 | 15 |
| Increased land area covered by wetlands | Land area covered by wetlands | 8.9 | 9.57 |
| Increase permit holders complying with ESIA conditions at the time of spot check | Permit holders complying with ESIA | 40 | 90 |
| Increased the percentage of titled land | Percentage of titled land | 21 | 40 |
| Reduced land related conflicts | Land related conflicts | 20 | 10 |
| Adapted/Adopted | Adapted/Adopted In | terventions and | d Outputs |
| Assure availability of adequate and reliable quality fresh water resources for all uses | Improve coordination, planning, regulation and monitoring of water resources at catchment level Maintain natural water bodies and reservoirs to enhance water storage capacity to meet water resource use requirement Strengthen enforcement capacity for improved compliance levels for monitoring set standards on air, noise, water resources | | |
| Increase forest, tree and wetland coverage and restore and protect hilly and mountainous areas and rangelands | Strengthen conservation, restoration of forests, wetlands and water catchments and hilly and mountainous areas: Assure a significant survival rate of planted tree seedlings Develop and implement integrated catchment management plans for water resources catchment areas Develop and implement forest management plans Demarcate and gazette conserved and degraded wetlands Promote rural urban plantation development and tree planting including local and indigenous species | | |
| Strengthen land use and management | Mainstream environment and natural resources management in policies, program and budgets with clear budget lines and performance indicators. Promote integrated land use planning. Promote tenure security including women's access to land. | | |
| Reduce human and economic loss from natural hazards and disasters | Strengthen the policy, legal and institutional framework for effective disaster risk governance, management and response | | |

| Na gandongo District Deve | Institutionalize disaster risk planning in Programmes; Enhance access and uptake of meteorological information | | |
|--|---|---|---------------------------------------|
| Programme Outputs | Outputs and Targets (Quantif y) | Actions (Strategic Activities) | Departmen ts/Actors |
| Water management measures implemented in priority sub-catchments | 10 | Construct water management infrastructure in form of small water harvesting check dams, soil and water conservation structures, percolation pits, gully plugs etc. | Natural resource managemen t |
| Water management measures implemented in priority sub-catchments | 1000 | Identify stakeholders to benefit from income generating and livelihood opportunities and establish a revolving fund to help them implement income generating and livelihood activities- | Natural resource managemen t |
| Water management measures implemented in priority sub-catchments | 1 | Review, update and operationalize the National Water Resources Development and Management strategy | Natural resource managemen t |
| Water management measures implemented in priority sub-catchments | 10 | Implement actions and investments in the water security action and investment plan for various urban areas and hotspot areas. | Natural resource managemen t |
| Water management measures implemented in priority sub-catchments | 43 | Establish demonstration centers including construction of demonstration plots in various catchments to demonstrate innovative catchment management measures | Natural resource managemen t |
| Water management measures implemented in priority sub-catchments | 16 | Establish and operationalize 16 stakeholder coordination structures at catchment level | Natural resource managemen t |
| Water resources data (Quantity & Quality) collected and assessed | 1 | Undertake water resources assessments (baseline and monitoring data) | Natural resource managemen t |
| Wetland management plans developed and implemented. | 1 | Implement wetland management plans | Natural resource managemen |

| Kiryandongo District Development Plan for FY 2020/2021 – 2024/2025 | | | | | |
|--|----------|---|---------------------------------------|--|--|
| , and the second | | | t | | |
| Forest management plans developed and implemented. | 1 | Develop and implement forest Management Plans | Natural resource managemen t | | |
| Conserved and degraded wetlands demarcated and gazette. | 20 | Demarcate, gazette and restore wetlands | Natural resource managemen t | | |
| Functional gender sensitive water catchment management committees established | 20 | Constitute and operationalize gender sensitive water Catchment Management Committees. | Natural resource managemen t | | |
| water budget to inform equitable and efficient allocation for all water uses determined | Assorted | Efficient and rational allocation of water resources | Natural resource managemen t | | |
| Robust E-based Water Resources Information System | 1 | Improve the existing water information system to meet customer/stakeholder satisfaction | Natural resource managemen t | | |
| Robust E-based Water Resources Information System | 1 | Operationalize the national water management information system | Natural resource managemen t | | |
| Improved water use efficiency for increased productivity in water consumptive programmes (agroindustrialization, manufacturing, mineral development) | 43 | Implement water efficiency and pollution reduction technologies per program (manufacturing, agroindustrialization, mineral development, Oil and gas | Natural resource managemen t | | |
| Improved water use efficiency for increased productivity in water consumptive programmes (agroindustrialization, manufacturing, mineral development) | 13 | Promote Public Private Partnership in water use optimization | Natural resource managemen t | | |
| Improved water use efficiency for increased productivity in water consumptive programmes (agroindustrialization, manufacturing, mineral development) | 20 | Undertake periodic water audits for all water users (Permit holders) | Natural resource managemen t | | |

| Kiryandongo District Deve | elopment F | Plan for FY 2020/2021 – 2024/2025 | 5 |
|---|------------|--|---------------------------------------|
| Increased water storage capacity to meet water resources use requirements | 20 | Survey and Demarcate natural water bodies and reservoirs, and river banks | Natural resource managemen t |
| Water resources compliance Monitoring Equipment procured and installed | 20 | Procure and install water resources compliance monitoring equipment in catchments | Natural resource managemen t |
| Dam Safety Inspection equipment procured | Assorted | Procure dam Safety Inspection equipment | Natural resource managemen t |
| 1770 modern forest management infrastructure procured | 5 | Procure, construct and maintain forest management infrastructure | Natural resource managemen t |
| Environmental Inspectors, other ENR managers and committees trained on Environmental regulation and enforcement quality standards. | 13 | Undertake targeted capacity building of environment inspectors and ENR managers | Natural resource managemen t |
| Capacity of entities Water Resources Standards, Guidelines and Water Quality Objectives developed to safeguard water resources | 1 | Strengthen implementation of Water use standards, Guidelines and Water Quality Objectives (irrigation, drinking water, waste water discharge and effluent) | Natural resource managemen t |
| Water Professional and key stakeholders trained in the determination of Environmental flow | 5 | Train Water Professional and key stakeholders in the determination of Environmental flow | Natural resource managemen t |
| Capacity built for carry out dam safety inspections and Hydrogeologist licensed | 5 | Build capacity of staff of the Dam Safety Unit to undertake dam safety inspections | Natural resource managemen t |
| Sensitization and awareness campaigns on environmental and water laws, regulations and guidelines undertaken. | 20 | Undertake sensitization and dissemination of information on environmental and water laws, standards, regulations and guidelines for key stakeholders. | Natural resource managemen t |
| Water use and pollution Regulations and permit conditions enforced. | 60 | Undertake enforcement campaigns for water use and pollution regulations, standards and permit conditions. | Natural resource managemen |

| Kıryandongo Dıstrıct Deve | elopment F | Plan for FY 2020/2021 – 2024/2023 |) |
|---|------------|--|---------------------------------------|
| | | | t |
| Capacity of cities and urban councils in sustainable urban development | 4 | Strengthen the capacity of urban councils in sustainable urban development (Greening, pollution and waste management) | Natural resource managemen t |
| Increased access to inclusive safe water supply in rural areas | 4 | Construction of Piped Water Systems | NWSC |
| Increased access to inclusive safe water supply in rural areas | 4 | Construction of Solar/Wind Powered Water Supply Systems | Works |
| Increased access to inclusive safe water supply in rural areas | 75 | Construction of New Point Water Sources | Works |
| Increased access to inclusive safe water supply in rural areas | 50 | Construction of an improved water point per village | works |
| Increased access to inclusive safe water supply in rural areas | Assorted | Provision of communal or institutional rainwater harvesting systems | Production |
| Increased access to inclusive safe water supply in rural areas | 250 | Rehabilitation of existing point water sources | works |
| Increased access to inclusive safe water supply in rural areas | 5 | Rehabilitation, upgrade and expansion of existing Piped Water Systems | works |
| Increased access to inclusive sanitation and hygiene services in rural areas | 323 | Social behavior change communication for construction and use of improved sanitation facilities, (number of Villages) | Health |
| Increased access to inclusive sanitation and hygiene services in rural areas | 323 | Faecal Sludge Management promotion in rural areas (Districts / No. of villages in districts) | Health |
| Increased Stock of Appropriate Technologies and Innovations to Improve water Supply and Sanitation Services | 43 | Development of efficient and effective new technologies | Natural resource managemen t |
| Increased Stock of Appropriate Technologies and Innovations to Improve water Supply and Sanitation Services | 43 | New water supply, sanitation and environment protection technologies and Innovations Piloted | Natural resource managemen t |
| Increased Stock of Appropriate Technologies and Innovations to Improve water Supply and Sanitation Services | 323 | Training of community groups in new water supply, sanitation and environment protection technologies and approaches | Community |

| | гюртепі Е | Plan for FY 2020/2021 – 2024/2025 |) |
|---|-----------|--|---------------------------------------|
| Increased access to inclusive safe water supply in urban areas | 5 | Construct new piped water supply systems using regional and integrated national approaches in Small Towns (number) | Natural resource managemen t |
| Increased access to inclusive safe water supply in urban areas | 4 | Construct/Upgrade water supply systems in Large towns to increase production capacity (additional cubic meters / day) | Natural resource managemen t |
| Increased access to inclusive safe water supply in urban areas | 5 | Rehabilitation/ Upgrade of existing water supply system in Small Towns (number) | Natural resource managemen t |
| Increased access to inclusive safe water supply in urban areas | 50 | Expansion of the Water Pipe Network (Km) in Large Towns | Natural resource managemen t |
| Increased access to inclusive safe water supply in urban areas | 1 | Safe Water Supply and Sanitation Improvement Master Plan inclusive of Enhancing M&E, Commercial Services, Visibility in the six Regions for Rural Water, Small Towns and Large Towns | Works |
| Population using safely managed sanitation services | 4 | To construct Faecal Sludge Management processes, transport and appropriate sewerage infrastructure in Small Towns (number of urban centres) | Works |
| Population using safely managed sanitation services | 4 | Emptier trucks | Works |
| Population using safely managed sanitation services | 4 | Small trucks | Works |
| Population using safely managed sanitation services | 4 | Transfer Stations/Collection points constructed | Works |
| Population using safely managed sanitation services | 8 | Construction of public toilets | Works |
| Population using safely managed sanitation services | 5 | Expansion of the Sewerage Pipe Network (Km Laid) | Works |
| Support to improved water and sanitation infrastructure in industrial parks | 1 | Sewerage /Waste water treatment systems development/expansion targeting industrial parks (number) | Works |

| | elopment F | Plan for FY 2020/2021 – 2024/2025 |) |
|---|------------|---|---------------------------------------|
| Improved water quality supplied | 5 | Water quality monitoring (number of samples) | Health |
| Improved water quality supplied | 5 | Catchment and water source protection measures in rural and urban areas (number) | Natural resource managemen t |
| Improved energy efficiency in water supply system | 5 | Construction of solar energy packages to improve energy efficiency of existing schemes (number of schemes) | Works |
| Support to improved WASH services in institutions | 40 | Construction/extension of water supply infrastructure targeting institutions (schools, prisons, Barracks, Religious establishment, health facilities, etc) – number of institutions | Health |
| Support to improved WASH services in institutions | 84 | Social behavior change communication for use of sanitation facilities and hand washing with water in schools (number of schools) | Health |
| Improve nutrition and food safety with emphasis on children aged under 5, school | 70000 | Sensitize, Monitor and Evaluate Water Usage and hand washing practices at household level | Health |
| Percentage increase in forest cover | 100000 | Support establishment of commercial tree plantations through sale of quality tree seedlings to the public (Million) | Natural resource managemen t |
| Percentage increase in forest cover | 13 | Mobilize community and institutions to plant trees through Local Government Forestry Services | Natural resource managemen t |
| 113,000 ha of forest established (13,000ha under NFA and 100,000ha under Licensees on CFRs) | 1 | Establish and implement NFA plantation management standards, Establish an up-to-date database of NFA planters | Natural resource managemen t |
| Dedicated Fuel wood plantations established | 100000 | Provide quality seedlings for woodlots planting in communities | Natural resource managemen t |
| Wetland Management Plans prepared/revised | 13 | Mobilize stakeholders and develop and implement costed management plans. | Natural resource managemen t |

| Kiryandongo District Deve | elopment F | Plan for FY 2020/2021 – 2024/2025 | 5 |
|---|------------|---|---------------------------------------|
| 108,500 degraded wetlands restored | 1 | Undertake an inventory of degraded wetlands. | Natural resource managemen t |
| 108,500 degraded wetlands restored | 5 | Restoration of critical wetlands | Natural resource managemen t |
| Env't Management integrated in Disaster and Refugee Response Intervention | 50000 | Distribute tree seedlings to Refugee targeted projects | Natural resource managemen t |
| Env't Management integrated in Disaster and Refugee Response Intervention | 20 | Undertake mainstreaming, sensitization and training of environmental health in Refugee targeted projects and host communities | Natural resource managemen t |
| Financial Resources mobilized from local, global ENR and Climate Change Windows for ENR management. | 5 | Investment financing for implementation of ENR and Climate Change management projects mobilized | Natural resource managemen t |
| A Comprehensive and up to date government land inventory undertaken | 2 | Undertake survey and titling of government land | Natural resource managemen t |
| A Comprehensive and up to date government land inventory undertaken | 1 | Lease titled government land to prospective investors | Natural resource managemen t |
| Land fund Capitalized and accessed by bona fide and lawful occupants | 300 | Process and issue land titles to bona fide occupants | Natural resource managemen t |
| Traditional and religious institutions trained and supported | 13 | Strengthen the role of traditional institutions in land administration. | Natural resource managemen t |
| Land consolidated, titled and banked. | 250 | Acreage of land titled, consolidated and banked | Natural resource managemen t |

| <u>Kiryandongo District Deve</u> | elopment F | Plan for FY 2020/2021 – 2024/2025 | 5 |
|---|------------|--|---------------------------------------|
| Land bank facility established | 13 | Establish Communal Land Associations (CLAs) | Natural resource managemen t |
| Titled Land area | 1305 | Demarcation and record of Customary land | Natural resource managemen t |
| Titled Land area | 49 | Demarcate, survey, register and certify land | Natural resource managemen t |
| Land for infrastructure /utility corridors in place | NA | Acquire land for future Government projects | Natural resource managemen t |
| Land for infrastructure /utility corridors in place | NA | Acquire land for public projects / utility corridors | Natural resource managemen t |
| Tenure security for all stakeholders including women enhanced | 600 | Undertake survey, land titling, and certification using Fit-for-purpose approach | Natural resource managemen t |
| Tenure security for all stakeholders including women enhanced | 600 | Strengthen access to land for women | Natural resource managemen t |
| Women's access to land strengthened | 20 | Conduct land awareness creation and sensitization through symposiums and campaigns | Natural resource managemen t |
| NSDI established and operationalized | 06 | Demarcate, survey and mark Administrative boundaries | Natural resource managemen t |
| Local governments physical planning priorities profiled | 14 | Profile physical planning priorities for the district | Natural resource managemen t |

| | | <u> </u> | |
|---|----|--|-----------|
| A legal framework for environment | 20 | Popularize environmental laws and | Natural |
| management strengthened | | standards for an informed and | resource |
| | | compliant citizenry | managemen |
| | | | t |
| | | | |
| Mechanisms for ensuring sound | 04 | Undertake sound management of | Natural |
| management of chemicals to curtail air, | | chemicals to curtail air, land and water | resource |
| land and water pollution in urban areas | | pollution in urban areas | managemen |
| established. | | | t |
| | | | |

Program: Natural Resource Environment and Water Management

| Project or Infrastructure | Output | Location |
|-----------------------------------|--|-----------------------------------|
| Drilling of deep bore holes | All bore holes drilled and functioning | Alero A, Kasanja B, Kisura East, |
| | | Nyamuntende, Kamusenene, |
| | | Kooki, Tugo, Nyakibete I, |
| | | Nkwenda II, Katuugo and |
| | | Kiryanseeka. |
| Drilling of deep bore holes | All bore holes drilled and functioning | Kaduku I, Kinagirana, Kinyara II, |
| | | Kyeganywa I Kalibata, Kibimbya, |
| | | Pucheng, Karungu I, Nyinga II, |
| | | Gopamatope, Nyinga I, Opok II, |
| | | Kisona and Chopelwor |
| Siting & drilling production well | Well drilled | Nyawino Rural Growth Centre |
| | | (RGC) |
| Feasibility study for a solar | Feasibility study done | water scheme (SPMPWS) Nanda |
| powered mini piped | | RGC |
| Rehabilitation of bore holes | Boreholes rehabilitated | Sambya, Nyamahasa P/School, |
| | | Mutunda P/School, Kaduku Hill |
| | | and Jeeja |

Table 26 (b): Showing Human Resource Requirements to fully implement the Natural Resource

| Programme | Focus | Qualifications and Skills required | Status (Existing qualifications and skills) | Estimated Gaps |
|--|-------|------------------------------------|--|-------------------|
| Environment and Water Management | | Civil engineer water | 0 | 1 |
| | | Engineering assistant water | 0 | 1 |
| | | District natural resource officer | 0 | 1 |
| | _ | Senior Environment officer | 0 | 1 |

Adopted programme: Sustainable Urbanization and Housing

Development Challenges/Issue: Jobless urban growth; Inadequacies in physical plan implementation leading to a sprawl of unplanned settlements including in risk prone areas, A deficiency in quantity and/or quality of social services, public infrastructure and housing, Vulnerability due to climate change

| Program outcomes | ngo District Development Plan for FY 2 Key Outcome Indicators | Status 2019/20 | Target 2024/255 | | |
|--|---|-----------------------|--------------------------|--|--|
| and results | Key Outcome indicators | Status 2017/20 | 1a1get 2024/255 | | |
| Decrease the urban unemployment rate from 14.4 percent to | Urban unemployment rate | 14.41 | 40 | | |
| 9.4 percent | | | | | |
| 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 | 97.2 | | |
| 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 | 50.1 | | |
| Improve the efficiency of solid waste collection from 30 percent to 50 percent | Solid waste collection | 30 | 9.4 | | |
| Adapted/Adopted | Adapted/Adopted Interventions ar | nd Outputs | | | |
| Enhance economic opportunities in cities | Support establishment of labor-intensive remployment creation including developmen | - | = = | | |
| and urban areas | improve business processes urban areas to fa | acilitate private sec | ctor development | | |
| | Develop and implement an integrated rapid congestion and improve connectivity in urba | - | system to reduce traffic | | |
| | Improve urban safe water and waste infrastructure for value addition and revenue | • | rvices and associated | | |
| | Improve urban safe water and Improve the provision of quality social services to address the peculiar issues of urban settlements | | | | |
| Promote urban | Develop and implement an investment plan | for adequate and a | ffordable housing | | |
| housing market and provide decent | Develop, promote and enforce building code | es/ standards | | | |
| housing for all Develop an inclusive housing finance mechanism including capitalization Finance Bank to provide affordable mortgages and revisiting the manda to support housing development for all | | | | | |
| | Incentivize real estate companies to underta | ake affordable hou | sing projects to address | | |

| Turganao | the housing defi | evelopment Plan for FY 2020/2021 – 20 icit | 27/ 2023 | | | |
|--|---|---|---------------------------------|--|--|--|
| | Address infrastructure in slums and undertake slum upgrading including operationalization of the Condominium Law in slums and cities. | | | | | |
| | Design and buil | Design and build inclusive housing units for government workers | | | | |
| | Promote the pro | oduction and use of sustainable housing materia | ls and technologies | | | |
| Enable balanced and productive national urban system | Develop and in urban areas | nplement integrated physical and economic de | velopment plans in the | | | |
| Strengthen urban | enforce urban d | evelopment policies, laws, regulations, standard | ds and guidelines | | | |
| policies, governance, planning and finance | | icipatory and all-inclusive planning and implen lementation of land use regulatory and complia | | | | |
| | Maintain the ph | ysical planning and urban management information | ation system | | | |
| Promote green and | Conserve and re | estore urban natural resource assets and increase | e urban carbon sinks | | | |
| inclusive urban areas | Undertake wast | e to wealth initiatives which promote a circular | economy | | | |
| | Develop green buildings, risk sensitive building codes and systems to promote energy efficient housing | | | | | |
| | Promote mass transport and non-motorized transit in towns | | | | | |
| | Increase urban resilience by mitigating against risks of accidents, fires and flood flooding specifically focusing on | | | | | |
| | Develop and protect green belts | | | | | |
| | Establish and develop public open spaces | | | | | |
| Programme Outputs | Outputs and Targets | Actions (Strategic Activities) | Departments/Actors | | | |
| Jobs created | 2 | Link SMEs to free zones agro processors for sub-contracting & access to export markets | Natural resources management | | | |
| Jobs created | Support informal enterprises / street vendors to form associations Trade and industry | | | | | |
| Jobs created | 13 | Create spaces for informal enterprises in existing markets | Natural resources management | | | |
| Jobs created | 60 | Organize Monthly Market Days – In addition to the weekly gazzeted street markets. | Trade and industry | | | |

| Kiryando | ngo District De | evelopment Plan for FY 2020/2021 – 20 | 24/2025 |
|--|-----------------|--|---------------------------------|
| Jobs created | 10 | Conduct bi-annual awareness campaigns on gender, equity, rights, culture, youth employment and Occupational Safety and Health (OSH) in formal and informal workplaces | Community based services |
| Jobs created | 20 | Undertake implementation of gender, equity, rights, culture, youth employment and Occupational Safety and Health (OSH) related legislation in urban areas | Community based services |
| Jobs created | 10 | Recruit qualified technical staff on gender, equity, rights, culture, youth employment and Occupational Safety and Health (OSH) | Administration |
| Jobs created | 20 | Carryout quarterly trainings and sensitizations about gender, equity, rights, culture, youth employment and Occupational Safety and Health (OSH) in the cities and urban area workplaces | Community based services |
| Integrated revenue management & administration system deployed | 4 | Manage integrated revenue management & administration system | Finance |
| Mass rapid transport system in place | 60 | Construct and improve urban infrastructure i.e. Urban Roads and related infrastructure | Works and technical services |
| Mass rapid transport system in place | 1 | Construction of bus terminals | Works and technical services |
| Access to solid waste management services | 1 | Develop public sewage system | Natural resources management |
| Access to solid waste management services | 20 | Undertake community sensitization campaigns to raise awareness of importance of maintaining a waste-free metropolitan area | Natural resources management |
| Physical Devt plans for all Urban Areas in place | 4 | Prepare PDPs for urban councils to guide social services provision | Natural resources management |
| Building codes and standards in place | 50 | Disseminate, enforce and implement building codes and standards; | Natural resources management |
| Building codes and standards in place | 5 | Train stakeholders in implementation of real estate and building laws and standards; | Natural resources management |

| Č | ngo District De | evelopment Plan for FY 2020/2021 – 20 | 24/2025 |
|--|-----------------|---|---------------------------------|
| Building codes and standards in place | 20 | Build Capacity to Monitor and Enforce the Compliance of Building Laws, Regulations and standards | Natural resources management |
| Building codes and standards in place | 20 | Assess and test Building Infrastructure projects to ascertain resistance to Earthquakes, seismic forces, fires and other natural disasters. | Natural resources management |
| Building codes and standards in place | 50 | Undertake construction and rehabilitation of Public Buildings | Natural resources management |
| Improved infrastructure and housing in slums | 4 | Design and develop integrated slum and informal settlement plans | Natural resources management |
| Condominium Law implemented | 4 | Identify and profile slums and informal settlement in all urban areas | Natural resources management |
| Condominium Law implemented | 20 | Undertake community mobilization to implement slum redevelopment | Natural resources management |
| Condominium Law implemented | 4 | Support community structures to implement slum redevelopment | Natural resources management |
| Urban wetlands and forests restored and preserved | 4 | Map and gazette all urban natural resources assets | Natural resources management |
| Urban wetlands and forests restored and preserved | 4 | Create public awareness on importance of preserving carbon sinks | Natural resources management |
| Waste recycling technologies promoted | 4 | Build capacity of urban councils in waste management | Natural resources management |
| Waste recycling technologies promoted | 4 | Establish waste recycling enterprises and decentralized waste management centres | Natural resources management |
| Waste recycling technologies promoted | 4 | Promote investments in PPPs in waste recovery and landfill management | Natural resources management |
| Waste recycling technologies promoted | 165 | Promote waste to energy conversion | Natural resources management |
| Adequate, affordable and appropriate buildings constructed | 13 | Implement energy efficient building codes | Natural resources management |
| Green belts protected | 04 | Plant and protect green belts | Natural resources management |

| | | evelopment Plan for FY 2020/2021 – 20 | |
|--|--------|--|------------------------------|
| Road islands developed and protected | 13 | Plant and beautify road islands and reserves. | Natural resources management |
| Open spaces developed and protected | 04 | Develop and protect public open spaces | Natural resources management |
| Integrated physical and economic development plans for regions | 350000 | Sensitize stakeholders on physical development planning during planning and implementation for orderly dev't | Natural resources management |
| Integrated physical and economic development plans for municipalities | 04 | Implement PDPs in town councils | Natural resources management |
| Nucleated settlement models prepared and implemented | 100 | Implement projects for Conservation and protection of environment Assets | Natural resources management |
| Nucleated settlement models prepared and implemented | 13 | Provide business Support to the informal sector, the youth and economic clusters projects | Trade and industry |
| Effective utilization of land resources promoted | 20 | Undertake community awareness on the LURF | Natural resources management |

Program: Sustainable Urbanization and Housing

| Project or Infrastructure | Output | Location |
|--|--|----------------------|
| Construction of a Lagoon | 01 Lagoon constructed | Bweyale Town Council |
| Preparation of physical development | Approved PDP for all urban centers | District wide |
| plans for all urban councils and | | |
| upcoming trading centers | | |
| Planting green belts | Green belts planted and protected | All town councils |
| Capacity building of urban councils in | Town councils supported with waste | All town councils |
| waste management | management equipment and tools | |
| Development of public open spaces | public open spaces developed and protected | District wide |
| Rehabilitation and construction of | Public buildings rehabilitated and constructed | District wide |
| public buildings | | |
| Opening of roads in urban centers | Roads opened and improved | All towns |

 $\begin{tabular}{ll} Table 26 (c): Showing Human Resource Requirements to fully implement the Sustainable Urbanization and Housing Program \\ \end{tabular}$

| Programme | Focus | Qualifications and Skills required | Status (Existing qualifications and skills) | Estimated Gaps |
|----------------------------------|-------|------------------------------------|--|-------------------|
| Sustainable | | Principal health inspector | 1 | 4 |
| Urbanization and Housing Program | | Health inspector | 1 | 4 |

 Table 30 Enhance Productivity and Social Wellbeing of the Population

Adopted programme: Human Capital Development

Development Challenges/Issue: Weak foundation for human capital; Lack of appropriate knowledge skills and attitudes; Weak talent and sports nurturing; High youth unemployment, Poor population health and safety; Food and nutrition insecurity, Inadequate population management including child marriages, teenage and unwanted pregnancies; Limited information on Sexual and Reproductive Health (SRH); Insufficient coverage of social protection; Gender and other inequalities, Lack of institutionalized and integrated human resource planning and development.

| Program outcomes and results: | Key Outcome Indicators | Status 2019/20 | Target 2024/255 |
|--|--------------------------------------|----------------|-----------------|
| Increased average years of schooling from 6.1 to 11 years | Average years of schooling | 6.1 | 11 |
| Increased learning adjusted years of schooling from 4.5 to 7 years | Learning adjusted years of schooling | 4.6 | 7 |
| Reduced prevalence of under 5 stunting from 28.9percent to 19percent | Prevalence of under 5 stunting | 27 | 19 |
| Reduced under 5 mortality from 64/1000 live births to 42/1000 | Under 5 mortality rate | 59 | 42 |
| Reduced Maternal Mortality Rate from 336/100,000 to 211/100,000 | Maternal Mortality Rate | 311 | 211 |
| Reduced unmet need of family planning from 28 to 10 percent and increase CPR from 35 to 50 percent | Unmet need of family planning | 26 | 10 |
| Reduced Mortality due to high risk Communicable Diseases (Malaria, TB & | Malaria | 11 | 6 |
| HIV/AIDS) (percent) from 60 percent in 2017 | ТВ | 3.5 | 1 |
| to 30 percent | HIV/AIDS | 4 | 2 |
| Reduce teenage pregnancy rate from 25 percent in 2016 to 15 percent | Teenage pregnancy rate | 22 | 15 |
| Increased access to safe water supply from 70 | Rural safe Water Sources | 75.4 | 85 |

| Kiryandongo District Develop | ment Plan for FY 2020/2021 | <i>- 2024/2025</i> | | | |
|--|--|----------------------|------------------|--|--|
| to 85 percent (rural) and from 74 percent to 100 percent (urban); | Urban safe Water Sources | 79.2 | 100 | | |
| Increased access to basic sanitation from (improved toilet) 19 to 40 percent and hand | Improved toilet coverage | 23 | 45 | | |
| washing from 34 to 50 percent | Improved Hand washing facility | 36 | 50 | | |
| Increased proportion of the population accessing universal health care from 44 to 65 percent | Proportion of the population accessing universal health care | 48.2 | 65 | | |
| Adapted/Adopted Program Objectives | Adapted/Adopted Interventions | s and Outputs | , | | |
| To improve the foundations for human capital development | Promote optimal Maternal, Infar Nutrition practices | nt, Young Child a | and Adolescent | | |
| | Increase access to immunization | against childhood | diseases | | |
| | Improve adolescent and youth he | alth | | | |
| | Strengthen the family unit to reduce domestic violence, child deprivation, abuse and child Labour | | | | |
| | quip and support all lagging primary, secondary schools and igher education institutions to meet the basic requirements and inimum standards | | | | |
| | Roll out Early Grade Reading (EGR) and Early Grade Math (EGM) in all primary schools to enhance proficiency in literact and numeracy | | | | |
| | Implement an integrated ICT ena | bled teaching | | | |
| | Develop and implement a distance | e learning strategy | y | | |
| | Upgrade the Education Managinclude functions for tracking enuniquely identify learners, teache | rolment, drop-out | , retention, and | | |
| | Implement the National Strategy against Child Marriage a Teenage Pregnancy | | | | |
| To Promote Sports, recreation, and physical education | Develop a framework for tale Performing and creative Arts | llent identification | on in Sports, | | |
| | Maintain existing facilities as standardized recreation and spo schools in line with the countr netball, athletics, and boxing) | rts infrastructure | at district and | | |
| | Influence public private partners recreation programmes | ships for funding | of sports and | | |

| Kiryandongo District Develop | ement Plan for FY 2020/2021 – 2024/2025 |
|---|---|
| | implement professional sports club structures to promote formal sports participation |
| To produce appropriate knowledgeable, skilled and ethical labor force | Provide early exposure of STEM/STEI to children (e.g. introduction of innovative science projects primary schools) |
| | Provide the critical physical and virtual science infrastructure in all secondary schools and training institutions |
| To improve population health, safety and management | Reduce the burden of communicable diseases with focus on high burden diseases (Malaria, HIV/AIDS, TB, Neglected Tropical Diseases, Hepatitis), epidemic prone diseases and malnutrition across all age groups emphasizing Primary Health Care Approach |
| | Prevent and control Non-Communicable Diseases with specific focus on cancer, cardiovascular diseases and trauma |
| | Improve the functionality of the health system to deliver quality and affordable preventive, promotive, curative and palliative health care services |
| | Improve maternal, adolescent and child health services at all levels of care |
| | Increase access to inclusive safe water, sanitation and hygiene (WASH) with emphasis on increasing coverage of improved toilet facilities and hand washing practices |
| | Increase access to Sexual Reproductive Health (SRH) and Rights with special focus to family planning services and harmonized information |
| | Increase financial risk protection for health with emphasis on implementing the national health insurance scheme |
| | Establish and operationalize mechanisms for effective collaboration and partnership for UHC at all levels |
| | Improve nutrition and food safety with emphasis on children aged under 5, school children, adolescents, pregnant and lactating women and vulnerable groups |
| | Improve Occupational Safety and Health (OSH) management |
| | Promote physical health activities and behavioral change across all categories of the population |
| | Promote delivery of disability friendly health services including physical accessibility and appropriate equipment |
| | Strengthen population planning and development including civil registration, vital statistics registration and population data bank |

| at National and Sub national levels | | | |
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| | Strengthen population planning and development including civil registration, vital statistics registration and population data bank at district level | | |
| | operationalize a multisectoral home-grown school feeding initiative | | |
| | Reduce the burden of HIV epidemic and its impact on the socio- development of communities, using the multisectoral approach | | |
| Program Outputs | Outputs and Targets (Quantify) | Actions (Strategic Activities) | Department s/Actors |
| ECD centres registered | 200 | Register all ECD centers in accordance with the BRMS | Education |
| ECD centres registered | 200 | Strengthen coordination of ECD service providers at Local Government levels. (FBOs, Private sector, CSOs & MDAs) | Education |
| ECD Inspection reports | 15 | Inspect all ECD centers at least once a term | Education |
| ECD Inspection reports | 76 | Train Centre Management Committees (CMCs) to enhance school level inspections. | Education |
| Child and maternal nutrition enhanced | 50 | Promote Breast Feeding/ baby care corners in public & private institutions | Health |
| Child and maternal nutrition enhanced | 10 | Provide Routine Vitamin A supplementation to all children U5 years during Integrated Child Health Days in April and October (children receiving Vit A) | Health |
| Child and maternal nutrition enhanced | 9000 | Educate and provide all pregnant women attending ANC for uptake of iron and folate supplementation (women receiving iron/folate) | Health |
| Child and maternal nutrition enhanced | 80 | Promote Exclusive breastfeeding for the first six months | Health |
| Child and maternal nutrition enhanced | 20 | Promote and Monitor implementation of the code of | Health |

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| | | Marketing of Breast milk substitutes in Health Facilities and Commercial outlets | |
| Child and maternal nutrition enhanced | 60 | Train Peer mothers to mobilize & sensitize breastfeeding mothers to adopt optimal breastfeeding & complimentary feeding practices (sensitization activities) | Health |
| Child and maternal nutrition enhanced | 60 | Mobilize parents to provide meals to school going children | Health |
| Child and maternal nutrition enhanced | 365 | Promote establishment of Schools Gardens for food | Health |
| Nutritious meals provided at schools | 600 | Promote and enforce mandatory consumption of safe and fortified foods in schools | Health |
| Balanced diet consumed in households | 300 | Mobilize and sensitize communities on production & consumption of nutritious foods | Health |
| Target population fully immunized | 60 | Mobilize and sensitize communities to increase uptake for child immunization services in all LGs with focus on hard to reach areas | Health |
| Target population fully immunized | 20 | Procure and distribute adequate vaccines (budget for procurement is Part of the medical supplies Budget) | Health |
| Target population fully immunized | 20 | Maintenance of the District Vaccine Stores and EPI Fridges in all health facilities | Health |
| Target population fully immunized | 60 | Carry out childhood immunization for all the approved childhood vaccines in all health facilities | Health |
| Health facilities providing adolescent friendly services | 20 | Establish and provide youth friendly corners and services in all public & private health facilities | Health |
| Health facilities providing adolescent friendly services | 20 | Re-orient Health Workers to provide adolescent and youth friendly services | Health |

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| Health facilities providing adolescent friendly services | 20 | Recruit and train peer educators for the adolescent friendly corners in hospitals and HC IVs | Health |
| Health facilities providing adolescent friendly services | 20 | Mobilize Youth for uptake of services | Health |
| Community adolescent and youth friendly spaces at sub county level | 05 | Establish, resource & functionalize community adolescent & youth resource centres | community |
| Parenting initiatives implemented | 13 | Identify and establish male champions to promote male participation in parenting | community |
| Paternal responsibility enhanced | 323 | Create parenting forums at village level for sensitization of communities on positive parenting | community |
| Family support institutions strengthened | 05 | Strengthen Functionality of probation and social welfare office in districts | community |
| Family support institutions strengthened | 20 | Provide counselling & vulnerable family support services at village, parish, sub-county & district levels | community |
| LC Village Registers established | 200 | Operationalize LC1 family courts across the country | community |
| Local Government Authorities capacity built in child protection issues | 13 | Monitor the implementation of the parenting Guidelines | community |
| Reduce incidences of child labor | 05 | Implement the National Action Plan on Child Labour | community |
| Reduce incidences of child labor | 50 | Integrate children from Child Labour into school system | community |
| Basic Requirements and Minimum standards met by schools and training institutions | 76 | Develop & disseminate ECCE specific BRMS | Education |
| Basic Requirements and Minimum standards met by schools and training institutions | 76 | Enforce the BRMS in ECCEs through regular inspections | Education |
| Basic Requirements and Minimum standards met by schools and training institutions | 15 | Facilitate CCTs to provide support supervision of ECCEs | Education |
| Basic Requirements and Minimum standards met by schools and training institutions | 76 | Enforce construction of age and disability appropriate WASH facilities in selected ECCEs through regular inspection and | Education |

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| | | adherence to the BRMS before licensing and registration of ECCE centres | |
| Basic Requirements and Minimum standards met by schools and training institutions | 170 | Construct classrooms annually to improve the pupil-classroom ratio | Education |
| Basic Requirements and Minimum standards met by schools and training institutions | 20 | Establish Public Primary Schools in Parishes without a public primary school | Education |
| Basic Requirements and Minimum standards met by schools and training institutions | 125 stances | Construct additional Gender & disability sensitive and climate resilient Emptiable VIP Latrines to ensure that each Public primary school achieves a pupil-to-toilet stance ratio not exceeding 60:1 | Education |
| Basic Requirements and Minimum standards met by schools and training institutions | 150 | Recruit teachers to ensure that each primary school achieves pupil-to-teacher ratio not exceeding 50:1 | Education |
| Basic Requirements and Minimum standards met by schools and training institutions | 20 | Construct teachers' houses to ensure that each rural primary school has at least 4 teachers accommodated at school | Education |
| Basic Requirements and Minimum standards met by schools and training institutions | 600 | Procure classroom furniture to ensure that 100% of primary school pupils have where to sit and write by 2025 | Education |
| Basic Requirements and Minimum standards met by schools and training institutions | Assorted | Procure textbooks and other instructional materials to ensure that each primary school achieves a pupil-textbook ratio not exceeding 3:1 by 2025 | Education |
| Basic Requirements and Minimum standards met by schools and training institutions | 15 | Inspect all primary schools at least once a term | Education |
| Basic Requirements and Minimum standards met by schools and training institutions | 15 | Monitor the inspection of primary schools by the local government inspectors to ensure adherence to the guidelines of inspecting each primary school at least once a term | Education |
| Basic Requirements and Minimum standards met by schools and training institutions | 05 | Develop and implement school improvement plans in primary schools arising from inspection reports. Training the District | Education |

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| | | inspectors to train the head teachers on the process of developing school improvement plans | |
| Basic Requirements and Minimum standards met by schools and training institutions | 01 | Establish and operationalize an integrated e-inspection system for all schools and education institutions (integrated inspection System) | Education |
| Basic Requirements and Minimum standards met by schools and training institutions | 76 | Install solar energy in the schools for the integrated inspection System | Education |
| Basic Requirements and Minimum standards met by schools and training institutions | 01 | Maintain IT Infrastructure for the integrated inspection System (in server room) | Education |
| Basic Requirements and Minimum standards met by schools and training institutions | 05 | Train District Inspectors of schools and Associate Assessors on Integrated Inspection System and Head teachers, Deputy head teachers and ICT teachers (IIS) | Education |
| Basic Requirements and Minimum standards met by schools and training institutions | 76 | Print Training materials for e- Inspection and user manuals for schools (IIS) | Education |
| Basic Requirements and Minimum standards met by schools and training institutions | 80 | Designate senior-teachers as mentors to provide school support supervision in 60% of the primary schools by 2025 | Education |
| Basic Requirements and Minimum standards met by schools and training institutions | 76 | Implement the selection criteria of school management committees | Education |
| Basic Requirements and Minimum standards met by schools and training institutions | 13 | Under the parish model, train CDOs to increase parental participation in the education of their children | Education |
| Basic Requirements and Minimum standards met by schools and training institutions | 05 | Construct new secondary schools in sub counties without | Education |
| Basic Requirements and Minimum standards met by schools and training institutions | 30 | Construct additional classrooms to ensure that each Secondary school achieves a student-to-classroom ratio not exceeding 50:1 | Education |

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| Basic Requirements and Minimum standards met by schools and training institutions | 07 | Rehabilitate and renovate existing public secondary schools to ensure they are disability friendly with a special focus on traditional schools | Education |
| Basic Requirements and Minimum standards met by schools and training institutions | 25 | Construct toilets that are disability friendly & gender sensitive and to ensure that each Secondary school achieves a pupil-toilet stance ratio not exceeding 60:1 | Education |
| Basic Requirements and Minimum standards met by schools and training institutions | 100 | Recruit teachers to ensure that each secondary school achieves student-to-teacher ratio not exceeding 50:1 | Education |
| Basic Requirements and Minimum standards met by schools and training institutions | 15 | Construct teachers' houses to ensure that each rural secondary school has at least 4 teachers accommodated at school | Education |
| Basic Requirements and Minimum standards met by schools and training institutions | Assorted | Procure textbooks to ensure that each secondary school achieves a pupil-to-textbook ratio not exceeding 3:1 by 2025 | Education |
| Basic Requirements and Minimum standards met by schools and training institutions | 1600 | Procure units of furniture to ensure that all secondary school students have where to sit and write by 2025 taking into account learners SNCs. | Education |
| Basic Requirements and Minimum standards met by schools and training institutions | 05 | Conduct a study to inform capitation grant to secondary schools in light of the cost of educational inputs | Education |
| Basic Requirements and Minimum standards met by schools and training institutions | 05 | Enhance capitation grant to secondary schools in light of the cost of educational inputs | Education |
| Basic Requirements and Minimum standards met by schools and training institutions | 08 | Retool secondary schools and lower secondary school teachers to enable them implement the new lower secondary curriculum (CPDS) | Education |
| Basic Requirements and Minimum standards met by schools and training institutions | 01 | Construct lecture theatres/teaching facilities in TVET institutions to conform to NCHE standards | Education |

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| Basic Requirements and Minimum standards met by schools and training institutions | 01 | Equip existing TVET institutions with appropriate infrastructure, Equipment and materials | Education |
| EGR and EGMA Primers in schools | 05 | Mainstream EGR and EGM in the primary teacher curriculum. | Education |
| EGR and EGMA Primers in schools | 05 | Train primary school teachers in EGRA and EGMA methodologies taking into consideration gender parity. | Education |
| EGR and EGMA Primers in schools | 05 | Roll-out EGRA and EGMA in all schools. Enforce the implementation of EGR and EGMA in at least 50% of primary schools | Education |
| EGR and EGMA Primers in schools | 05 | Enforce the requirement for local language medium of instruction in lower primary | Education |
| EGR and EGMA Primers in schools | Assorted | Procure and distribute accessible EGRA and EGMA primers to ensure that each primary school achieves a pupil-to-primer ratio not exceeding 3:1 | Education |
| ICT enabled teaching undertaken | 05 | Connect 30% of rural-based primary and secondary schools to power supply by 2025 | Education |
| ICT enabled teaching undertaken | 03 | Connect 30% of rural-based primary and secondary schools to internet Options such as google loon should be explored for remote schools | Education |
| Labour standards enforcement mechanisms strengthened | 20 | Conduct Workplace inspection for compliance to Labour standards | community |
| Labour standards enforcement mechanisms strengthened | 20 | Prosecute employers for non- compliance to Labour laws and standards | community |
| Labour standards enforcement mechanisms strengthened | 20 | Conduct awareness and sensitization of stakeholders on Labour standards | community |
| Reduced morbidity and mortality due to HIV/AIDS, TB and malaria | 20 | Expand coverage and access to quality voluntary medical male circumcision targeting males of all | Health |

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| | | age groups, with priority given to adolescents and adults; and move towards a systems approach to sustain VMMC services. | |
| Reduced morbidity and mortality due to HIV/AIDS, TB and malaria | 10 | Scale-up coverage of universal HIV counseling and testing services to the general population and differentiated HIV testing services to high-risk groups (such as pregnant women, HIV&TB coinfected persons, HIV-discordant couples, most-at-risk populations and children <15 years of age) | Health |
| Reduced morbidity and mortality due to HIV/AIDS, TB and malaria | 60 | Forecast, procure and distribute HIV testing kits | Health |
| Reduced morbidity and mortality due to HIV/AIDS, TB and malaria | 60 | Revitalize the four-pronged EMTCT approach and optimize EMTCT services by addressing EMTCT program coverage and quality of services, retention of Mother-Baby pairs, access of HIV-exposed infants to PCR and final diagnosis at 18 months. | Health |
| Reduced morbidity and mortality due to HIV/AIDS, TB and malaria | 60 | Expand coverage and eliminate all barriers to accessing PrEP and PEP for those at high risk of exposure to HIV infection. | Health |
| Reduced morbidity and mortality due to HIV/AIDS, TB and malaria | 60 | Forecast, procure and distribute HIV Testing kits and ARVs | Health |
| Reduced morbidity and mortality due to HIV/AIDS, TB and malaria | 60 | Initiate all those who test positive on treatment | Health |
| Reduced morbidity and mortality due to HIV/AIDS, TB and malaria | 60 | Community empowerment to keep clients engaged in care and help them access treatment, adhere to their medications and prevent the transmission of HIV | Health |
| Reduced morbidity and mortality due to HIV/AIDS, TB and malaria | 20 | Scale up differentiated service delivery models to reach 100% of accredited ART sites. | Health |
| Reduced morbidity and mortality due to HIV/AIDS, TB and malaria | 500 | Viral load monitoring, Adherence counselling and appropriate | Health |

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| | | allocation of drugs | | | |
| Reduced morbidity and mortality due to HIV/AIDS, TB and malaria | 60 | Integration of HIV care and treatment across programs | Health | | |
| Reduced morbidity and mortality due to HIV/AIDS, TB and malaria | 20 | Strategic engagement of the media, civil society organizations, religious, cultural, and political institutions in the HIV prevention effort | Health | | |
| Reduced morbidity and mortality due to HIV/AIDS, TB and malaria | 20 | Build capacity of CSOs and service providers to manage SGBV cases, deliver integrated youth-friendly HIV, SRH services that include prevention of GBV and address health worker-stigma | Health | | |
| Reduced morbidity and mortality due to HIV/AIDS, TB and malaria | 20 | Create male-friendly interventions (e.g. work-place programs; mobile HIV testing, etc.) to attract men to use HIV prevention and care services. | Health | | |
| Reduced morbidity and mortality due to HIV/AIDS, TB and malaria | 20 | Build capacity of service providers in delivery of KP-friendly services and address health worker-stigma for effective utilization of health facility-based services and scale out peer-led community outreaches | Health | | |
| Reduced morbidity and mortality due to HIV/AIDS, TB and malaria | 1000 | Carryout Hepatitis B vaccination | Health | | |
| Reduced morbidity and mortality due to HIV/AIDS, TB and malaria | 1000 | Undertake Treatment t of Hepatitis B patients | Health | | |
| Reduced morbidity and mortality due to Neglected Tropical Diseases | 40000 | Implementation of the National NTD control and elimination plan towards intensified and integrated vector control programming and NTD case management | Health | | |
| Epidemic diseases timely detected and controlled | 10 | Epidemics detected and controlled timely | Health | | |
| Epidemic diseases timely detected and controlled | 20 | Develop and disseminate the National Action Plan for Health Security 2020 - 2025 | Health | | |

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| Preventive programs for NCDs implemented | 12000 | Carryout Screening of the most common cancers like: Cervical Cancer Screening in women aged 30-49 years; Breast Cancer Screening in women aged 30-49 years; Prostate Cancer Screening in Men above 40 years (Cost Captured under immunization) | Health |
| Preventive programs for NCDs implemented | 3000 | HPV Vaccination for girls at 10 years (Cost Captured under immunization) | Health |
| Preventive programs for NCDs implemented | 40 | Training and equipping of lower level health facilities (HC IVs and Iis) in screening and care continuation of chronic NCDs and home based care including linkages of patients to community resources | Health |
| Health Center IIIs constructed in the 132 sub counties without any health facility | 20 | Construct and equip HC IIIs | Health |
| HC IVs constructed in 66 Constituencies without HC IVs | 08 | Construct and equip HC IVs | Health |
| HC IIs upgraded in subcounties without | 13 | Upgrade HC IIs to IIIs and equip them | Health |
| Hospitals and HCs rehabilitated/expanded | 10 | Rehabilitation and expansion of hospitals and HCs in all RRHs and LGs | Health |
| Increased coverage of health workers accommodations | 20 | Construction of public health sector staff houses | Health |
| Health facilities at all levels equipped with appropriate and modern medical and diagnostic equipment. | 22 | Procure and equip health facilities with the appropirate medical and diagnostic equipment to provide the range of services at that level | Health |
| Health facilities at all levels equipped with appropriate and modern medical and diagnostic equipment. | 01 | Operationalise the Regional Equipment Maintenance Workshops to ensure equipment maintenance | Health |
| Health facilities at all levels equipped with appropriate and modern medical and diagnostic equipment. | 05 | Develop the Medical Equipment Policy | Health |

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| Health facilities at all levels equipped with appropriate and modern medical and diagnostic equipment. | 10 | Conduct ME User training | Health |
| Health facilities at all levels equipped with appropriate and modern medical and diagnostic equipment. | 05 | Maintain and update the Annual equipment inventory | Health |
| Basket of 41 essential medicines availed. | 20 | Procure and distribute essential medicines and health supplies | Health |
| Blood products available | 60 | Blood collection, screening, storage and distribution | Health |
| Health workers trained | 05 | Conduct training needs assessment and develop annual training plan at all levels | Health |
| Health workers trained | 05 | Maintain a Training Data base for health workers at all levels | Health |
| Service Delivery Standards disseminated and implemented. | 10 | Conduct Service Availability and Readiness Assessment | Health |
| Laboratory quality management system in place | 20 | Implementation of laboratory quality management System | Health |
| Neonatal Intensive Care Units established in all hospitals | 01 | Equip and functionalize neonatology units in the hospitals | Health |
| Neonatal Intensive Care Units established in all hospitals | 01 | Build capacity of health workers to manage neonates in the health care facilities, | Health |
| Neonatal Intensive Care Units established in all hospitals | 02 | Train newborn care Specialists (fellowship program) | Health |
| Adolescent Health Policy developed and disseminated | 05 | Establish and functionalize youth community centers for the provision of information to out of school youth | Health |
| RMNCAH Sharpened Plan funded | 40 | Scale up implementation of the Maternal and Newborn Health package of evidence based high impact interventions at HC IIIs & HC Ivs | Health |
| RMNCAH Sharpened Plan funded | 10 | Train and mentor District and Health Facility Health Managers in RMNCAH leadership | Health |

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| RMNCAH Sharpened Plan funded | 20 | Train Health workers Integrated Management of Childhood Illnesses (IMCI) in all HC IIIs and IVs | Health |
| RMNCAH Sharpened Plan funded | 20 | Scale up ICCM in targeted villages | Health |
| RMNCAH Sharpened Plan funded | 60 | Training VHTs in ICCM; supplying VHTs with required medicines, supplies and tools. | Health |
| RMNCAH Sharpened Plan funded | 60 | Conduct ICCM supervision by HC IIIs and IIs | Health |
| RMNCAH Sharpened Plan funded | 60 | Implement Malaria in pregnancy interventions (IPTp, use of LLINs and MIP diagnosis and treatment) | Health |
| Increased access to inclusive sanitation and hygiene services in rural areas | 300 | Social behavior change communication for use of hand washing with water, investment in public hand washing facilities in rural and urban areas (number of households)(Covered above in social behavioral change) | Health |
| Increased access to inclusive safe water supply in urban areas | 300 | Increased number of household connection in Small Towns (number) (cost covered) | Health |
| Increased access to inclusive sanitation and hygiene services in urban areas | 40 | Social behavior change communication for construction and use of improved sanitation facilities in urban areas (number of urban Centres) | Health |
| Increased access to inclusive sanitation and hygiene services in urban areas | 20 | Social behavior change communication for use of hand washing with water, investment in public hand washing facilities in urban areas (number of urban Centres) (item cost covered in social behavior item above) | Health |
| Increased access to Sexual and Reproductive Health services and age appropriate information | 20 | Develop and implement the Family Planning Implementation Plan | Health |
| Increased access to Sexual and Reproductive Health services and age appropriate | 20 | Forecast and procure family planning commodities for use by | Health |

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| information | | the community | | |
| Increased access to Sexual and Reproductive | 20 | Train health workers in provision | Haalth | |
| Health services and age appropriate information | 20 | and counselling for family planning | Health | |
| Increased access to Sexual and Reproductive Health services and age appropriate information | 20 | Promote and and nurture change in social and individual behaviour to address myths, misconceptions, and side effects and improve acceptance and continued use of family planning to prevent unintended pregnancies. | Health | |
| Increased access to Sexual and Reproductive Health services and age appropriate information | 20 | Provide age-appropriate quality SRH information and services to all age groups as part of the Minimum Health Care Package | Health | |
| Increased access to Sexual and Reproductive Health services and age appropriate information | 20 | Improving services for prevention, treatment and management of obstetric fistula in Uganda | Health | |
| Increased access to Sexual and Reproductive Health services and age appropriate information | 10 | Promote and increase access to the management of infertility by integrating the management of infertility into existing SRHR services | Health | |
| Increased access to Sexual and Reproductive Health services and age appropriate information | 40 | Integrate appropriate services for menopause/andropause into the existing sexual and reproductive health service delivery | Health | |
| Medical technologies transferred and adopted | 10 | Adapt and build capacity for utilization of new medical technologies | Health | |
| Urban Health improved | 10 | Implementation of the Urban Health Policy | Health | |
| Partnerships and multi-sectoral networks established and strengthened | 20 | Update of stakeholder analysis and mapping to identify the roles and influence of stakeholders in health | Health | |
| Partnerships and multi-sectoral networks established and strengthened | 20 | Hold quarterly stakeholder engagement meetings / workshops at all levels | Health | |
| Service delivery monitored | 20 | Quarterly Support supervision | Health | |

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| | | undertaken at all levels | |
| Resources mobilized and utilized efficiently | 20 | Prepare annual MPS, BFP, work plans and budgets | Health |
| Resources mobilized and utilized efficiently | 20 | Financial Audits | Health |
| Data collection, quality and use at facility and community levels strengthened | 60 | Compile and submit monthly HMIS reports | Health |
| Data collection, quality and use at facility and community levels strengthened | 60 | Operationalization and scale up of the Community Health Information System. | Health |
| Sector performance monitored and evaluated | 20 | Compile and disseminate performance reports | Health |
| Hunger and malnutrition reduced | 100 | Support use of hand washing facilities in public places like markets | Health |
| Workplace injuries, accidents and health hazards reduced | 20 | Inspect workplaces & enforce standards | community |
| Workplace injuries, accidents and health hazards reduced | | 1. community social mobilization for prevention of domestic violence | community |
| Social safety and health safeguards integrated in infrastructure projects | 50 | Conduct monitoring of infrastructure projects & workplaces for compliance to social safeguards standards | community |
| Social safety and health safeguards integrated in infrastructure projects | 50 | Conduct training of employers, Safety & Health Committees, workers, CDOs & Labour Officers on Social Safeguards standards & compliance | community |
| GBV at workplaces reduced | 60 | Strengthen systems reporting & management of GBV at workplaces | community |
| Physical fitness increased | 40 | Conduct sensitization of employers and workers on workplace physical activities for staff | Health |
| Inclusive HCs and equipment | 23 | Review construction design of health facilities to ensure they cater for disability issues | Health |

| Kiryandongo District Development Plan for FY 2020/2021 – 2024/2025 | | | | |
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| Inclusive HCs and equipment | | Provide assistive & rehabilitative equipment for PWDs | Health | |
| Inclusive HCs and equipment | | Train staff in special needs communication | Health | |
| Population Policy actions mainstreamed in institutional strategic plans and budgets | 05 | Population Policy actions mainstreamed in institutional strategic plans and budgets | Planning | |
| Demographic dividend priorities mainstreamed at all development levels. | 05 | Demographic dividend priorities mainstreamed at all development levels. | Planning | |
| Women and young people are empowered to make informed choices and utilize high quality, integrated, sexual and reproductive health and rights, information, and services | 100 | Establish Community (Parish) Pregnancy Prevention Committees (parish model) and support them to create awareness on the negative implications of child marriages, teenage pregnancies, school out and youth unemployment on development | Community | |
| Knowledge and skills for better health, reduced poverty and capacity to sustainably manage natural resources increased | 50 | Advocate for integrated population interventions that provide social, health, environmental and economic (PHEE) empowerment for vulnerable groups of the society who have a major role in the population and poverty | Community | |
| HIV and AIDS mainstreaming guidelines rolled out to MDAs and DLGs | 20 | Performance review meetings | Health | |
| Senior citizens grant expanded to all aged above 75 years | 200 | Provide regular & predictable SAGE grants to beneficiaries | community | |
| Enhanced capacity of social work force to deliver social care and support to the most vulnerable | 05 | Conduct capacity building of Social workforce (Probation officers, DCDOs, Youth Officers, Rehabilitation officers) | community | |
| Assistive devices procured | 50 | Procure assistive devices | community | |
| Habitation & rehabilitation programs scaled up | 20 | Scale up habilitation & rehabilitation programs for PWDs | community | |
| PWDs rehabilitation centres renovated & equipped | 01 | Renovate PWDs rehabilitation centres | community | |

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| 16 Newly elected/ appointed members of the National Council for older Persons inducted on the mandate of the National Council | 01 | Induct the newly elected/ appointed members of the National Council for Older Persons | community |
| 490 Newly elected chairpersons Council for older persons at City, District and Municipalities inducted on the older Persons Council Structure and mandate | 20 | Induct newly elected Chairpersons of District Councils for older persons to orient them in their roles and responsibilities. | community |
| Early warning systems for disaster preparedness | 15 | Sensitize communities of disaster preparedness. | community |
| Youth livelihood Programmes strengthened | 100 | Provide revolving funds to youth groups | community |
| Youth livelihood Programmes strengthened | 100 | Continuously review the performance of the YLP & other livelihood programmes | community |
| Youth Venture Capital Fund strengthened | 25 | Youth groups supported with start- up capital under Youth Venture Capital Fund | community |
| Women participation in development processes increased | 01 | Conduct Capacity building of newly elected women councils on leadership skills | community |
| Women participation in development processes increased | 43 | Develop and roll out Household model for socioeconomic empowerment | community |
| Women participation in development processes increased | 05 | Profile women owned business and train them in business management | community |
| Gender Based Violence prevention and response system strengthened | 200 | Support and sensitize GBV victims Creating awareness and strengthening sensitization on positive social norms and attitudes within the community | community |
| National Male Involvement Strategies in promotion of gender equality implemented | 30 | Mobilize & train male change agents on GBV prevention & response | community |
| GEWE advocacy and networking days marked and commemorated | 05 | Commemorating the International Women's Day | community |
| GEWE advocacy and networking days marked and commemorated | 50 | Marking the 16 days of Activism against GBV | community |

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| Sports and recreation infrastructure | 200 | Enforce the requirement for all | Education |
| established at national, regional, local and | | schools to have a sports ground | |
| school | | | |
| | | | |
| Likely implementation risks | | | |
| | | | |
| | | | |
| Mitigation measures | | | |
| | | | |
| | | | |

Programme: Human Capital Development

| Project | Out put | Location |
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| Project 1: Construction of Kitwara Seed School | Kitwara Seed School constructed | Kitwara |
| Project 2: Construction of 2 units staff houses, 2 units kitchen, 2 stances of VIP latrine and installation of 4 water tanks 5,000 liters and solar power unit at Kawiti Primary School | Latrine constructed | Kawiti Primary School |
| Project 3: Construction of two classroom block at Kyamugenyi C.O.U | Classroom constructed | Kyamugenyi C.O.U |
| Project 4: Construction of two classroom block Mpumwe Primary school | Classroom constructed | Mpumwe Primary school |
| Project 5: Construction of 2 classroom blocks at Kyamugenyi BCS | Classroom constructed | Kyamugenyi BCS |
| Project 6: Construction of 30 classrooms for Primary & secondary schools | Classroom constructed | Primary & secondary schools |
| Project 7: Construction of 25 lined pit stance latrines | Latrine constructed | District wide |
| Project 8: Construction of 15 Teachers Houses | 15 Teachers Houses constructed | Primary schools |
| Project 9: Procurement of 4,320 desks for primary schools | 4,320 desks for primary schools procured | primary schools |
| Project 10: Procurement of 15 water tanks | 15 water tanks procured | primary schools |
| Project 11: Construction of play grounds | play grounds constructed | Bweyale |
| Project 12: Construction of Kigumba Seed secondary school | Kigumba Seed secondary school constructed | Kigumba TC |
| Project 13: Construction of 2 classroom blocks at Kigumba COU | Classroom constructed | Kigumba COU |
| Project 14: Phase II Fencing of Kiigya Health II | Project 14: Phase II Fencing of Kiigya Health II | Kiigya Health II |
| Project 15: Construction 5 stances VIP latrines at Nyinga Primary school | Latrine constructed | Nyinga Primary school |
| Project 16: Construction 5 stances VIP latrines for female leaners at Kiryandongo COU Primary school | Latrine constructed | Kiryandongo COU Primary school |

| Kıryandongo District Development Plan for FY 20 | | 1020 |
|---|-----------------------|----------------------------|
| Project 17: Construction 2 stances VIP latrines for female teachers at Kiryandongo COU Primary school | Latrine constructed | Kiryandongo COU Primary |
| | | school |
| Project 18: Construction 2 stances VIP latrines for male teachers at | Latrine constructed | Kiryandongo |
| Kiryandongo COU Primary school | | COU Primary |
| | | school |
| Project 19: Construction 2 stances VIP latrines at Myeba Primary | Latrine constructed | Myeba Primary |
| school | 200000 | school |
| Project 20: Construction 5 stances VIP latrines at Katulikire Primary | Latrine constructed | Katulikire |
| school | | Primary school |
| Project 21: Construction 5 stances VIP latrines at Kisekura Primary | Latrine constructed | Kisekura |
| school | | Primary school |
| Project 22: Construction of 3 VIP latrines (2 stances) at Mutunda sub | Latrine constructed | Mutunda sub |
| county | | county |
| Project 23: Construction of 3 OPD buildings | 3 OPD buildings | HCs |
| g- | constructed | |
| Project 24: Construction of 2 maternity wards | 2 maternity wards | HCs |
| , | constructed | |
| Project 25: Construction of 2 staff houses | 2 staff houses | HCs |
| 110jeet 25. Constitution of 2 stair notices | constructed | 1105 |
| Project 26: Construction of 5 stances VIP latrines at Nyinga Primary | Latrine constructed | Nyinga Primary |
| school Kiryandongo sub county | Eathire Constitueiou | school |
| benoof impandings said county | | Kiryandongo |
| | | sub county |
| Project 27: Construction of 5 stance lined VIP Latrine Tecwa | Latrine constructed | Tecwa Primary |
| Primary school Kiryandongo sub county | Latime constructed | school |
| Timary school Kiryandongo sub county | | Kiryandongo |
| | | sub county |
| Project 28: Procurement of 5 motorcycles | motorcycles | HQs |
| 1 Toject 28. I Tocurement of 5 motore yeles | procured | 11Q5 |
| Project 29: Construction of 5 stance lined VIP Latrine at | 1 | Kyamugenyi |
| J | | BCS Kigumba |
| Kyamugenyi BCS Kigumba sub county | | sub county |
| Project 30: Phase I Fencing of Mpumwe Health Centre II | Mpumwe Health | Mpumwe |
| Troject 30. Thase Trending of Impairing Treatar Conde Ir | Centre II fenced | Health Centre II |
| Project 32: Supply of 120 school desks to various schools under | Furniture supplied | Primary |
| Education Department | T dimedic supplied | schools |
| Project 33: Supply of Projector to DHO | Projector supplied to | HQs |
| 1 Toject 33. Supply of Trojector to DTiO | DHO | 11Q5 |
| Project 34: Construction of maternity Ward, 4 stance VIP latrines | Latrine constructed | Panyadoli |
| and 10,000 liters capacity water tank at Panyadoli Health II | | Health II |
| Project 35: Construction of 2 blocks of 3 rooms each ,3 rooms VIP | Latrine constructed | Kibanda |
| latrine, supply of 108 desks, 6 tables, 6 chairs and supply and | | Secondary |
| installation of 10,000 liters tank at Kibanda Secondary School | | School |
| Project 36: Construction of 5 stance lined pit latrines at the health | Latrine constructed | health centres |
| centres | | |
| Project 37: Titling of land for the following health centres Diika, | land titled | Diika, |
| Kichwabugingo, Nyakadoti, Mutunda and Karuma | | Kichwabugingo |
| , , ,, | | , Nyakadoti, |
| | | Mutunda and |
| | | Karuma |
| | <u>I</u> | |

| Kiryandongo District Development Plan for FY 2 | <u> 020/2021 – 2024/2</u> | 2025 |
|---|---------------------------|----------------|
| Project 38: Construction of 2 blocks of 3 rooms each ,3 rooms VIP | Classroom | Kigumba |
| latrine, supply of 108 desks, 6 tables, 6 chairs and supply and | constructed | Muslim School |
| installation of 10,000 liters tank at Kigumba Muslim School | Latrine constructed | |
| Project 39: Construction of 2 blocks of 3 rooms each, 3 rooms VIP | Classroom | Masindi Port |
| latrine, supply of 108 desks, 6 tables, 6 chairs and supply and | constructed | Primary school |
| | Latrine constructed | |
| installation of 10,000 liter tank at Masindi Port Primary school | | |
| Project 40: Construction of 2 three in one classroom block,3 blocks | Classroom | Kibanda |
| of 5 stances drainable latrine, supply of furniture and installation of | constructed | Secondary |
| two tanks of 10,000 liters stainless steel at Kibanda Secondary | Latrine constructed | school. |
| school. | | |
| Project 41: Supply of furniture to Kiryandongo Hospital | Furniture supplied | Kiryandongo |
| | | Hospital |
| Project 42: Supply of Furniture to M.S | Furniture supplied | Kiryandongo |
| | | Hospital |
| Project 43: Fencing of Mutunda HC III | Mutunda HC III | Mutunda HC III |
| | fenced perc | |
| Project 44: Construction of a two-class room block at Nanda P/S | Classroom | Nanda P/S |
| | constructed | |
| Project 45: Construction of a two-class room block at Kitwara P/S | Classroom | Kitwara P/S |
| | constructed | |
| Project 46: Construction of a two-class room block at Ndabulye P/S | Classroom | Ndabulye P/S |
| | constructed | |
| Project 47: Construction of a five stance VIP latrine at Kyamugenyi | Latrine constructed | Kyamugenyi |
| COU P/S | T . • . • . • . • | COU P/S |
| Project 48: Construction of a five stance VIP latrine at Kididima P/S | Latrine constructed | Kididima P/S |
| Project 49: Construction of a five stance VIP latrine at Wakisanyi P/S | Latrine constructed | Wakisanyi P/S |
| Project 50: Provision of the furniture to Nanda P/S | Furniture supplied | Nanda P/S |
| Project 51: Provision of the furniture to Dyang P/S | Furniture supplied | Dyang P/S |
| Project 52: Provision of the furniture to Kitwara P/S | Furniture supplied | Kitwara P/S |
| | | - |

Table 27 (b): Showing Human Resource Requirements to fully implement the Human Capital Development Programme

| Programme | Focus | Qualifications and Skills required | Status (Existing qualifications and skills) | Estimated Gaps |
|---------------|------------------------|------------------------------------|--|-------------------|
| Human Capital | Education | Education assistant IIs | 861 | 36 |
| Development | Health | Enrolled nurse | | |
| | | Enrolled midwife | | |
| | Community mobilization | CDOs all LLGs | 07 | 06 |

Table 31 Strategic objective 5: Strengthen the role of state in development

| A 7 4 7 | • 4 | 1 •1• 4• | 1 • 1 4 1 |
|---------------|------------------|-----------------|-------------------|
| Adonted progr | am• commitaity i | mahilizatian ai | nd mindset change |
| Auopicu progr | am. Community | moomaanon a | nd mindset change |

Development Challenges/Issue: Dependency syndrome; High selfish tendency leading to corruption; Short-sightedness; A low sense of nationalism/patriotism; Weak community development function, A low saving culture; Low nurturing of innovations

| Program outcomes and results: | Key Outcome Indicators | Status 2019/20 | Target 2024/255 |
|---|---|--|-----------------|
| Increased proportion of families, citizens and communities informed about national and community programmes | Percentage of communities informed about programmes | - | 90% |
| Increased proportion of families, communities and citizens participating in development initiatives | Percentage participation of communities in Government programmes | - | 80% |
| Increased uptake and/or utilization of public services (education, health, child protection etc.) at the community and district level | Percentage usage of public service | - | 80% |
| Increased media coverage of national programmes | Percentage of district programmes covered by the media | | |
| Increased proportion of population engaged in nationalistic and patriotic initiatives | Percentage of the district population engaged in nationalistic programmes | | |
| Improved corruption and transparency perception indices | corruption and transparency perception indices | | |
| Increased social cohesion and civic competence (Participation in government programme; values; social justice – equity, access, participation & rights; and knowledge and skills – functional literacy) | Level of participation in government programs | | |
| Increased Household savings | | | |
| Adapted/Adopted Program Objectives | Adapted/Adopted | Interventions and Outputs | |
| Enhance effective mobilization of families, communities and citizens for national development. | | ve Community Mobilization S civic education programm | |

| Targanaongo District L | | n for FY 2020/2021 - 2024/2023 | |
|--|---|---|---|
| | | evel of awareness of roles and responities and individual citizens | onsibilities of |
| | 1 - | gramme aimed at promoting household ative industries for income generation | d engagement |
| | Implement the empowerment | 15 Household model for social | al economic |
| Strengthen institutional capacity of the local government and non-state actors for effective mobilization of communities | Empowerment (C and non-state dissemination c | operationalize Community Mobilic ME) institutions/structures of the local actors for effective citizen mobility of information to guide and sof the population | l government |
| | • | ommunity Development Management at parish and sub-county level. | t Information |
| Promote and inculcate the national Vision and value system | citizenry Establish a Nation sanctions for best Develop and enfo | nal incentives framework including rew performing workers, leaders and comm ree ordinances and by-laws to ensure the system is adhered to | ards and nunities |
| Reduce negative cultural practices and | Conduct awarene | ess campaigns and enforce laws en | acted against |
| attitudes | Promote advocac | eligious, traditional/cultural practices an ey, Social mobilization and Behavi or community development | d beliefs |
| Programme Outputs | Promote advocac | eligious, traditional/cultural practices an cy, Social mobilization and Behavi | d beliefs |
| | Promote advocace Communication for Targets(Quanti | eligious, traditional/cultural practices an ey, Social mobilization and Behavi or community development | d beliefs foral Change Departmen |
| Programme Outputs Public awareness campaign created on | Promote advocace Communication for Targets(Quantify) 05 Radio talk | eligious, traditional/cultural practices and cy, Social mobilization and Behavior community development Actions (Strategic Activities) Conduct public awareness campaigns (including dialogues/debates) on the need to promote equal opportunities for | d beliefs oral Change Departmen ts/Actors |
| Programme Outputs Public awareness campaign created on equal opportunities State and non-State actors mobilized for positive response towards the needs and interests of marginalized/vulnerable individuals | Promote advocade Communication for Targets(Quantify) 05 Radio talk shows/dialogues | cy, Social mobilization and Behavior community development Actions (Strategic Activities) Conduct public awareness campaigns (including dialogues/debates) on the need to promote equal opportunities for inclusive development Organize dialogues/debates to mobilize state and non-state actors for positive response towards the needs and interests of marginalized/vulnerable individuals | Departmen ts/Actors community |

| Kiryandongo District L | Pevelopment Plar | n for FY 2020/2021 – 2024/2025 | 5 |
|--|--------------------------|--|-----------------|
| programmes developed | | | |
| Local Artists, Musicians, CMO's sensitized on IP Rights in the Culture and Creative industry | 05 | Conduct awareness on Intellectual Property (IP) rights to stakeholders in the culture and creative industry | community |
| Jobs and Livelihood Refugee Integrated Plan implemented | 150 | Mobilize and train refugees in livelihood activities | community |
| CDOs and Parish chiefs retooled | 20 CDOs 43 Parish chiefs | Using the Parish Model, train & equip Community Development Officers and Parish Chiefs to revitalize the Community Development function and structures to deliver services | community |
| Community Development Centers constructed | 05 | Establish Community Development Centers at sub-county level | community |
| District communication offices facilitated with communication tools | 20 | Procure computers, voice recorders and cameras for district communication offices | Administrat ion |
| Integrated Community Learning for Wealth Creation rolled out | 43 | Using the Parish model, rollout the Integrated Community Learning for wealth creation programme nationally | community |
| Themed wealth creation events | 50 | Organize themed events to mobilize communities on wealth creation | community |
| Public Libraries established and equipped | 02 | Establish and equip Public libraries | community |
| Functional Open Access Centers in Public libraries | 01 | Establish and equip Open Access Centers (Digital services) in Public libraries | community |
| District Art and Culture committees established | 01 | Institutionalize the District Art and Culture Committees | community |
| Participation of Religious and Faith Organizations (RFOs) participation in Community and National Development coordinated | 10 | Coordinate Religious and Faith Organizations (RFOs) participation in Community and National Development | community |
| Active memorandum of understandings (MOUs)/ strategic Partnerships with cultural partners developed | 02 | Promote cultural diplomacy and heritage tourism | community |

| <u>Kiryandongo District D</u> | Development Plar | n for FY 2020/2021 – 2024/2025 | 5 |
|---|------------------|--|-----------|
| National cultural collection (visual, performing and literary) initiative conducted | 02 | Preserve cultural resources and assets | community |
| 50 LGs monitored and evaluated on the enforcement of ordinances and Bylaws that promote ethical conduct | 20 | Monitor and evaluate the enforcement of ordinances and Bylaws that promote ethical conduct | community |
| Conduct public awareness about laws enacted against harmful traditional practices | 25 | Public awareness about laws enacted against harmful traditional practices conducted | community |
| TV & Radio programmes broadcasted on marriage registration (cultural, religious& civil) and licensing places of worship | 25 | Conduct awareness campaigns on marriage registration (cultural, religious& civil) and licensing places of worship | community |
| Youths, Women, PWD's, Older persons sensitized on business formalization | 100 | Conduct awareness campaigns on formalization of businesses and enterprises for vulnerable groups (youth, women, PWDs, Older Persons) | community |
| Guidelines popularized | 20 | Popularize guidelines on prevention and management of teenage pregnancies | community |
| Social impact assessments conducted and plans implemented | 50 | Implement social safeguards for infrastructure development projects | community |
| Capacity of Community Based structures built | 40 | Build Capacity of Community Based structures(FAL groups, PDCs, Community Own Resource Persons, and Community Based informal groups to trigger and deliver community based advocacy, social mobilization and behavioral change communication on nutrition interventions | community |
| Indigenous languages taught and promoted | 05 | Mainstream the development of indigenous languages and Swahili in higher institutions of learning | community |
| Likely implementation risks | | | |
| Mitigation measures | | | |

Programme Community Mobilization and Mindset Change

| Project | Out put | Location |
|---|--------------|-----------|
| Project 1: Kilwara D Ox – traction for sunflower | Group funded | Kilwara D |
| Project 2: Mirima C Ox – traction for sunflower | Group funded | Mirima C |
| Project 3: Mirima F Ox – traction for sunflower | Group funded | Mirima F |
| Project 4: Mirima G Ox – traction for sunflower | Group funded | Mirima G |
| Project 5: Mirima H Ox – traction for sunflower | Group funded | Mirima H |
| Project 6: Alero AB Ox-traction for G-nuts and soya | Group funded | Alero AB |
| beans | | |
| Project 7: Tenam AB Ox – traction for soya beans | Group funded | Tenam AB |
| Project 8: Diima BE Ox-traction for soya beans | Group funded | Diima BE |
| Project 9: Bedmot E diary | Group funded | Bedmot E |

Table 28 (b): Showing Human Resource Requirements to fully implement the Community Mobilization and Mindset Change Programme

| Programme | Focus | Qualifications and Skills required | Status (Existing qualifications and skills) | Estimated Gaps |
|---|-------|------------------------------------|--|-------------------|
| Community Mobilization and Mindset Change | | CDO s | 7 | 6 |

| Adopted programme: governance | e and security | | | | | |
|--|--|----------------|-----------------|--|--|--|
| Development Challenges/Issue: Weak policy, legal and regulatory frameworks for effective governance; High crime rates, Limited access to and affordability of justice; Weak business support environment; | | | | | | |
| Program outcomes and results: | Key Outcome Indicators | Status 2019/20 | Target 2024/255 | | | |
| | | | | | | |
| Adapted/Adopted Program Objectives | Adapted/Adopted Interventions and Outputs | | | | | |
| Strengthen policy, legal, regulatory and institutional frameworks for effective governance and security | Offer administrative and logistical support to district council Improve the district to ensure enhanced scrutiny and quality of legislation | | | | | |
| Strengthen transparency, accountability and anti-corruption systems | Strengthen the oversight role of council over DEC Monitoring of Government Programs for effective service delivery Enhance the Public Demand for Accountability Strengthen the prevention, detection and elimination of corruption Strengthen and enforce Compliance to accountability rules and regulations | | | | | |
| Strengthen citizen participation and engagement in the | Strengthen the representative role of Local Government councilors and the | | | | | |

| democratic processes | Public | | | |
|--|------------------------|---|--------------------|--|
| Programme Outputs | Outputs and Targets | Actions (Strategic Activities) | Departments/Actors | |
| A strong anti-corruption system | 14 | Formation of integrity promotion forums across all LLGs and at the district level | Administration | |
| Enhanced quality of legislation by district and LLG councils | 14 | Training of the district and LLG councils on council procedures and their roles Mandatory council meetings conducted | | |
| Strong accountability systems established | 1 | Facilitation of PAC activities | Administration | |
| Capacity of councilors built | | Tours and exposure visits conducted | Administration | |
| Project 1 Council tour conducted | 5 | Annual tours | Administration | |
| Project 2 induction for newly elected council members | 14 | LLG and HLG induction workshops | Administration | |
| Likely implementation risks | | Covid-19 | Administration | |
| Mitigation measures | | SOPs | Administration | |

A spatial illustration of the proposed investments showing locations on a LG map or use a table **Programme governance and security**

| Project or Infrastructure | Output | Location |
|---------------------------|----------------|----------|
| Council tour | Tour conducted | HQs |

| Adopted pro | <mark>ogramme:</mark> public | sector transformation | | |
|------------------|------------------------------|---|----------------------|--------------------------------|
| Developmen | nt Challenges/Issu | e: Poor accountability systems | and undue focus on p | processes rather than results; |
| - | · · | e across government and An in ve and inadequate communica | • | • |
| Program results: | outcomes and | Key Outcome Indicators | Status2019/20 | Target 2024/255 |
| Increased | Governmen | t Government effectiveness | No data | 0.01 |

| Kiryandongo Dis | | ment Plan Jo | r FY 2020/2021 | - 2024/ 2025 | |
|--|--|--|---|-------------------------|----------|
| effectiveness Index | Index | | | | |
| Reduced corruption | Corruption index | perception | No data | 55 | |
| Increase the attractiveness of Kiryandongo district as an investment destination | Percentage foreign invest | | No data | No data | |
| Adapted/Adopted Program Objectives | Adapte | e <mark>d/Adopted</mark> Int | erventions and O | ıtputs | |
| Strengthen accountability for results across government | | delivery standa | ards es and regulations | | |
| Strengthen human resource management function of Government for improved service delivery | Undertake nurt service training | • | ervants through pa | triotic and long-term i | national |
| Deepen decentralization and citizen participation in local development | Increase participation of Non-State Actors in Planning and Budgeting Operationalize the parish model Build the district's financial self-reliance capacity | | | | |
| Increase accountability and transparency in the delivery of services | Strengthen the | detection and e | limination of corru | ption | |
| Programme Outputs | Outputs and Targets (Quantify) | Actions (Strat | egic Activities) | Departments/ | Actors |
| Client charters developed and implemented | 01 | develop client implementation charters | charter n of compliance to | Administration client | 1 |
| Baraza program implementation scaled up | 20 | counties | za in different sub ow up of implementsues | Administration | ı |
| Service Delivery Standards developed and implemented. | 05 | trainings on Sta Management develop and in | rce Managers attendrategic Human Res aplement SDS treach programs | ource | 1 |

| <u>Kiryandongo Di</u> | strict Develop | ment Plan for FY 2020/2021 – 202 | 24/2025 |
|---|----------------|---|----------------|
| | | disseminate SDS to the citizens | |
| Performance contracts for political leadership administered and enforced | | Administer and enforce performance contracts across public service | Administration |
| Performance agreements rolled Out across public service | 05 | Administer a pay reform and welfare system (eg housing) commensurate with performance contracts | Administration |
| Performance of MDA and LGs undertaken | 20 | Undertake performance monitoring of all projects implemented by government institutions on quarterly basis | Administration |
| Performance of MDA and LGs undertaken | 05 | Coordinate LG performance assessment | Administration |
| Evaluation of Government programmes, projects and policies conducted | | Constitute and implement coordination platforms for implementation of Government programs Conduct quarterly follow ups on implementation of recommendation | Administration |
| Programme /Performance Budgeting integrated into the individual performance management framework | | Develop performance targets relating to teacher presence, time-on-task and teacher effectiveness and learners achievement | |
| Capacity of Public officers built in performance management | | Conduct refresher trainings in performance management | Administration |
| Attendance to duty monitored | 20 | Conduct monitoring in the district and LLGs on attendance | Administration |
| Citizens' complaints concerning Maladministration in Public Offices handled | | Procure and install biometrics to monitor attendance | Administration |
| Assets Declarations for all leaders received on time | 20 | Respond to Citizens' complaints concerning Maladministration in Public Offices | Administration |
| Records and information management policy and regulatory framework reviewed and developed | | Enforce asset declaration in the district | Administration |

| 3 3 | | ment Plan for FY 2020/2021 – 202 | • |
|--|----|--|----------------|
| Compliance to RIM standards in MDAs and LGs assessed and technical support provided to address the identified gaps | | Conduct Auditing and streamlining of Records Management systems in MDAs & LGs | Administration |
| Exit policy for non-performers & Staff Performance Rewards disseminated | | Rewards and Sanctions Committees Constituted and operationalized | Administration |
| Capacity of staff built in records and Information Management | 05 | Conduct Auditing and streamlining of Records Management systems in MDAs & LGs | Administration |
| Performance audits of DSC conducted and reports produced | 05 | Build capacity of RIM staff to enforce compliance to RIM standards | Administration |
| Appeals of the DSC decisions handled | 05 | Conduct DSC audits to assess performance | Administration |
| Structures for Government institutions reviewed, customized and implemented | 05 | Hold meetings to address the appeals of DSC decisions | Administration |
| Exit policy for non-performers & Staff Performance Rewards disseminated | 20 | Conduct trainings and support supervision | Administration |
| A Framework for Talent management developed and implemented | 25 | Develop and implement a framework for talent management at all levels of the local government Develop and implement a framework for talent management at all levels of the local government | |
| Human Resource Management System Rolled out | 05 | Manage the Human Resource Management System in support of the Programme approach | Administration |
| Electronic Document and Records Management System (EDRMS) rolled | 05 | Manage the Electronic Document and Records Management System (EDRMS) | Administration |
| Existing legal, policy, regulatory and institutional frameworks implemented | 05 | Implement Public Service Standing Orders | Administration |

| | _ | oment Plan for FY 2020/2021 – 202 | |
|---|----|---|----------------|
| Private sector fora established at district level | 05 | Establish private sector fora at the district levels | Administration |
| | | Establish public- private-community partnerships at the local government levels | |
| CSO Development Planning and Budgeting Issues Papers | 20 | Undertake regular engagements, of CSOs on Development Planning and Budgeting Issues, at the local levels | Planning |
| Parish level Structures to implement the Parish Model established and empowered | 05 | Recruit, train and equip Parish Chiefs | Administration |
| Parish level Structures to implement the Parish Model established and empowered | 05 | Develop and roll out data tools, collect information for community information system to implement Parish model | |
| Enhanced Local Revenue | 05 | Implement the Local revenue enhancement management plans | Administration |
| Integrated data sharing bus implemented | 05 | Data Sharing Framework and System across Government and the Public Implemented | |
| Websites and social media platforms updated | 05 | Update websites and social media platforms | Administration |
| Websites and social media platforms updated | 05 | Government Citizen Interaction Platforms maintained and responsive to information requests | Administration |
| A comprehensive data management program developed and implemented | 05 | Maintenance and update the district website | Administration |
| Collaboration framework for communication established between GOU and UBC/Media Houses | 05 | Collaboration framework for communication developed and signed | Administration |

Proposed Investments

Programme public sector transformation

| Project | Output | Location |
|---|----------------------------|--------------|
| Project 1: Completion of Kiryandongo District | District offices completed | District HQs |
| Administration block | | |

| Fluit joi F1 2020/2021 - | 2021/2020 |
|--------------------------|---|
| BTC offices connected to | Bweyale town council |
| power | |
| Phase II completed | Kigumba town council |
| | |
| Block completed | Kigumba town council |
| | |
| Phase II completed | Kiryandongo town council |
| | |
| Phase IV completed | Bweyale town council |
| | |
| Community hall renovated | Kiryandongo Sub County |
| | |
| Property valuation | Bweyale Town Council |
| conducted | |
| ICT equipment supplied | District HQs |
| | |
| Office chairs supplied | Kiryandongo Sub County |
| | |
| Plastic chairs supplied | Masindi Port |
| | |
| | BTC offices connected to power Phase II completed Block completed Phase II completed Phase IV completed Community hall renovated Property valuation conducted ICT equipment supplied Office chairs supplied |

Table 28 (b): Showing Human Resource Requirements to fully implement the public sector transformation Programme

| Programme | Focus | Qualifications and Skills required | Status (Existing qualifications and skills) | Estimated Gaps |
|-----------|-------|------------------------------------|--|-------------------|
| | | SACAOs | 2 | 11 |

Adopted program: Development Plan Implementation

Development Challenges/Issue: Weak implementation planning and budgeting; Weak M&E systems for supporting implementation and planning; Limited financing and fiscal management; Weak coordination of implementation; Weak systems for statistical development.

| Program outcomes and results: | Key Outcome Indicators | Status 2019/20 | Target 2024/255 |
|--|------------------------|----------------|-----------------|
| Achieve at-least 80 percent of the DDPIII targets | NDPIII targets | 0 | 80 |
| Increase the alignment between the Annual Budgets and the DDPIII from 60 percent to 100 percent at national and program levels | | 60 | 90 |

| Kirganaongo L | isinci Deven | pment Plan for FY 2 | 3020/2021 - 20 | 124/2023 |
|------------------------------|---|--|-----------------------------|---------------------------|
| Increased district local | Local revenue | share of the budget | 1.3% | 3% |
| Revenue share of the budget | | | | |
| | | | | |
| Adapted/Adopted Program | Adapto | <mark>ed/Adopted</mark> Interventic | ons and Outputs | |
| Objectives | | | | |
| | | | | |
| Strengthen capacity for | Facilitate Prof | essional training and re | etraining in plann | ing competences in the |
| development planning | district | Facilitate Professional training and retraining in planning competences in the | | |
| | district | | | |
| | Develop a platform to facilitate sharing of spatial data for Planning (Spatial | | | |
| | Data infrastruc | ture) | | |
| | | | | |
| | | ation, refugee planning | , and all other cro | oss cutting issues in the |
| | district plan | | | |
| | Canan adh an aon | a aites fau immalam autati a | 40 | |
| | Strengthen cap | acity for implementatio | n to ensure a focus | s on results |
| Strengthen the capacity of | Strengthen cor | npilation of statistics for | r cross-cutting issu | es e.g. (migration. |
| | gender, refugee | | . •1055 ••••• <u>•</u> 155• | |
| generate data for national | Strengthen pro | duction and use of disas | ggregated district l | evel statistics for |
| development | planning | • | | |
| development | | | | |
| Strengthen coordination, | Enhance staff | Enhance staff capacity to conduct high quality and impact-driven performance | | |
| monitoring and reporting | | | | |
| frameworks and systems | Re-orient the institutional architecture for Community Development (from the | | | |
| ľ | parish to the district level) to focus on mind-set change and poverty eradication | | | |
| | | Strengthen implementation, monitoring and reporting of the district | | |
| | Develop an effective communication strategy for DDPIII | | | |
| | Develop integrated M&E framework and system for the DDP | | | |
| | Strengthen expenditure tracking, inspection and accountability | | | |
| Strengthen budgeting and | Expand finance | ing beyond the tradition | al sources | |
| resource mobilization | | propriate, evidence-bas | | e "governance |
| | | limit leakages and impr | | |
| | | omprehensive Asset Ma | | |
| | | alignment of the distric | | |
| | | oudgets to development | | |
| | | district council to effec | | |
| D 0 1 1 | | roper implementation o | | |
| Program Outputs | Outputs | Actions (Strategic Acti | ivities) | Departments/Actors |
| | Targets | | | |
| | (Quantify) | | | |
| Aligned district development | 1 | Align DDPIII to NDPI | TT | Planning |
| plan to NDPIII programmes | 1 | | | 1 mining |
| pian to NDI III programmes | | | | |
| Capacity building done in | 65 | Capacity building | in developmer | nt Planning |
| development planning, | | planning, particularly f | * | |
| particularly for local | | 1 G, F | | |
| governments. | | | | |
| So , crimiones. | | | | |

| | | ppment Plan for FY 2020/2021 – 202 | |
|---|----------|---|----------------|
| District Development Plan IV | 1 | Consultations and development of DDP IV | Planning |
| Capacity built in Gender mainstreaming and responsive budgeting among the district | | Build capacity in the district in Gender mainstreaming and Gender responsive budgeting | Planning |
| Spatial data platform developed and operationalized | Assorted | Acquire required machinery and equipment for NSDI implementation. | Planning |
| Training provided to government economists on economic policy analysis | 02 | Build capacity of the Economist and Statistics cadre to undertake economic monitoring and surveillance | Planning |
| Functional Service delivery structure at parish level | 43 | Equip and resource parishes to operationalize service delivery structures. | Administration |
| District Human Resource Plan | 1 | Develop and disseminate the District human resource plan | Planning |
| Quarterly spot check field visits conducted | 20 | Conduct quarterly spot checks field visits & joint quarterly supportive supervision for projects Monitor implementation and reporting for all government projects and programmes | Planning |
| Joint quarterly supportive supervision field visits conducted | 1 0 | Coordinate implementation of government programmes | Planning |
| Tax Payer engagements and consultations with private sector associations undertaken for improved compliance | | Conduct the Tax Payers engagements | Finance |
| Tax compliance improved through increased efficiency in revenue administration | | Develop Taxpayer education strategy Implement a promotion of integrity campaign (ant-corruption) based on tax payer consultation feedback | Finance |
| Resource mobilization and Budget execution legal framework developed and amended | | Non-traditional financing sources developed to finance the budget Implement Domestic Revenue Mobilization Strategy (DRMS | Finance |

| | | opment Plan for FY 2020/2021 – 202 | |
|--|----------------------|---|------------------|
| Resource mobilization and Budget execution legal framework developed and amended | | Continuously assess the revenue mobilization measures | Finance |
| Tax Registration expansion programme fast tracked | 05 05 05 20 | Continuously register new tax payers; update the tax register Manage Integrated Revenue Administration System Collect tax revenue (all forms of taxes) Revenue collection enhanced. | Finance |
| Asset management policy developed and implemented | 01 05 | Manage asset management information system Update Fixed Asset Registers. | Finance |
| Aligned budgets to the NDP priorities | 05 65 43 04 | Implement budget transparency and consultations Technical backstopping of LLGs Support PWGs capacity to develop strategic plans and use of the revised planning guidelines Build capacity of council Committees to effectively analyze Plans and Budgets of MDAs | Planning |
| MDAs, LGs and Missions Abroad Complied with all PFMA (2015) provisions. | | Enforce Compliance of all Provisions of the PFMA by the district | Internal audit |
| GoU Public Financial Management (PFM) systems integrated into one PFM system i.e HCM ,e-GP ,e-tax | | maintenance of the integrated PFM system | Finance |
| Capacity building program for Public Procurement | 05 | Develop and Implement Capacity building program for Public Procurement | Statutory bodies |
| Re-orientation of community development to focus on mind-set change and poverty eradication done. | | Re-orient community development to focus on mindset change and poverty eradication. | Administration |
| Monitoring Report on LLG implementation of DDPIII | | Collect data and Prepare the monitoring Report on LLG implementation of | Planning |

| Kiryandongo L | District Develo | ppment Plan for FY 2020/2021 – 202 | 24/2025 |
|---|-----------------|--|----------------|
| prepared. | | DDPIII. | |
| Strategy for DDP III implementation coordination developed. | | Develop and implement a strategy for DDP III implementation coordination. | Planning |
| DDPIII results and reporting framework for the district | 1 | Develop and implement the DDPIII results and the reporting framework | Planning |
| Facilitated Programme Secretariats with financial resources to be able facilitate the programme Working Groups to execute their roles as highlighted in the NDPIII programme guidelines | | Allocate financial resources to the programme Secretariat through the Programme lead Agency to be able to facilitate the PWGs to be able to execute their roles as guided by the NDPIII programme Guidelines | Planning |
| Communication Strategy for DDP III implementation | 20 | Develop and implement a communication strategy for DDPIII. | Planning |
| Baraza Forum scaled up to all districts | 20 | Conduct Barraza in different LLGs & follow-up implementation of the findings and proposals | Administration |
| Capacity built to conduct high quality and impact - driven performance Audits | 20 05 | Carry out performance Audits Build capacity in conducting high quality and impact - driven performance Audits across government addressing emerging areas, public sector priorities stakeholder needs | Internal audit |
| Internal Audit Service delivery standards to increase efficiency and effectiveness defined | | Implement internal Audit service delivery standards Enforce compliance to Internal Audit Service delivery standards to increase efficiency and effectiveness | |
| Censuses and Surveys aligned to NDPIII ,Africa Agenda 2063, SDGs and other development framework data requirements | | Coordinate censuses and surveys | Planning |
| Functional statistical units in MDAs and LGs. | 05 | Equip and resource district statistical units. | Planning |
| Updated statistical standards profile. | 20 | Integrate international standards in statistical production. | Planning |

| | | pment Plan for FY 2020/2021 – 202 | |
|---|-----|--|------------------|
| Statistics on cross cutting issues compiled and disseminated. | | Produce statistical reports on crosscutting issues produced. | Planning |
| Government Finance Statistics produced to guide Policy analysis | _ | Undertake collection of government financial statistics | Planning |
| Administrative data Collected among the MDAs and LGs with a focus on cross cutting issues. | | Build capacity in, and coordinate the collection and storage of administrative and high frequency data across the district | • |
| Functional community information system at parish level. | | Operationalize real time community information systems at parish level. | Administration |
| Integrated and functional system for tracking implementation of Audit recommendations developed and rolled out. | | Maintain the Integrated system for tracking implementation of Audit recommendations | Internal audit |
| Increased Performance / Value for Money Audits, Specialized Audits and Forensics investigations undertaken. | 30 | Undertake more Performance / Value for Money Audits, Specialized Audits and Forensics investigations. | |
| Harmonized Oversight Committees roles. | 185 | Regular coordination meetings with the various oversight committees. | Statutory bodies |
| Big data analysis techniques incorporated in Audit and Investigations promoted | | Build Internal Auditors capacity in using big data and Undertake Audits using the big data analysis | |
| Evaluation Capacity built in MDAs and LGs. | 05 | Build capacity in evaluation in the district | Planning |
| High level strategic policy impact evaluations i.e. NDP evaluations, Decentralization Policy, YLP etc. | | Undertake High level strategic policy impact evaluations. | Planning |
| Project 1 | | Preparation of the district development plan IV | Planning |
| | | Preparation and update of the district statistical abstract | |
| | | Preparation of the district strategic plan | |

| | rtet Betetophtertt I tært jor I I 2020, 2021 202 | -, |
|-----------------------|--|----------|
| | for statistics | |
| | Establishment of district data bank | |
| Likely implementation | Insufficient transport means for data | Planning |
| risks | collection | |
| | Capacity gaps in data management especially spatial data | |
| | Limited resources to fund the projects | |
| Mitigation measures | Resource mobilization and engagement of development partners to support the projects | Planning |
| | projects | |

Programme: Development plan implementation

| Project or Infrastructure | Output | Location |
|---|---|------------------|
| Preparation of the district development plan IV | Approved DDP IV | Kiryandongo 1 |
| Preparation and update of the district statistical abstract | An up-to-date district statistical abstract | Kiryandongo 1 |
| | A 1 Dana | 77' 1 1 |
| Preparation of the district strategic plan for statistics | Approved DSPS | Kiryandongo 1 |
| Establishment of district data bank | Functional data bank at the district headquarters | Kiryandongo 1 |
| Procurement of computers | Computers procured | Kiryandongo 1 |
| Procurement of a scanner | scanner procured | Kiryandongo 1 |
| Procurement of 5 motorcycles | 5 motorcycles procured | Kiryandongo 1 |
| Procurement of photocopiers for Planning, Internal Audit, PDU | photocopiers procured | Kiryandongo 1 |
| Procurement of Tablets | Tablets procured | Kiryandongo 1 |

Table 28 (c): Showing Human Resource Requirements to fully implement the Development Plan Implementation Programme

| Programme | Focus | Qualifications and Skills required | Status (Existing qualifications and skills) | Estimated Gaps |
|------------------------------------|--|---|--|-------------------|
| Development Plan Implementation | Building capacity for development planning in the district | Statistician/economist in all town councils | 00 | 04 |
| | Resource mobilisation | Accounting and finance cadres new admin units | 00 | 7 |

| Programme | Focus | Qualifications and Skills required | Status (Existing qualifications and skills) | Estimated Gaps |
|-----------|---------------|------------------------------------|--|-------------------|
| | and budgeting | | | |

Chapter Four

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, Development Partners & PSOs).

The key implementation reforms required to fully implement this programme and realize expected goals in the next five years will be to strengthen the capacity of the Office of the Chief Administrative Officer to lead the overall coordination and reporting on implementation of DDPIII programmes and implied results. The programme coordination framework will be at three levels: technical Level by the Chief Administrative Officer; Programme Coordinating level through Programme Coordinators; and at Sector level.

Technical Level by the Chief Administrative Officer: The Chief Administrative Officer shall be responsible for the overall implementation of the DDPIII programmes. The Chief Administrative Officer will be required to engage with all Heads of Department in charge of implementation of the programmes. The Chief Administrative Officer will report to District Executive Committee and implement actions on implementation of the Plan. The Programme Coordinators (PC) will have their capacity built to support programme coordination of the different sectors of the programme and follow up on the implementation of the plan. The programme coordinators will undertake the following roles: i. In line with the departments, identify the key project requirements for the implementation of the programme interventions; ii. Identify key implementation issues to be resolved to enable the implementation of the programme; iii. Ensure coordination of the department in implementation of the programme(s); iv. Oversee the alignment of non-state actor plans to the programmes; v. Propose annual targets with the departments on key priorities of the Programme; vi. Collect regular data on the implementation of the programme; vii. Generate regular reports on implementation of the programmes; and viii. Recommend reviews and evaluation of key programme policies and projects.

The Sector Working Groups (SWAPs) will identify all the programme interventions to be implemented by their respective departments. These shall be integrated in the departmental Development Plans and the respective departmental strategic plans. The departments shall also be required to guide the project identification, preparation, approval, reporting, and budgeting. The departments shall be required to undertake regular performance reviews to track delivery of their respective programmes' results, develop capacity of planning and statistical units along the entire value chain across the Local Government and develop a mechanism to capture off-budget financing.

Table 32 LGDP Implementation and Coordination Strategy

| Project | Implementer | Supervision | Monitoring | Evaluation | Means of | Coordination |
|------------|-------------|-------------|-------------|------------|---------------|---------------|
| Category | | | | | Verification | |
| | | | | | (MOV) | |
| Local | District | District, | District, | District, | District | Through |
| Government | (HLG & | Line | Line | Line | development | meetings, |
| Led | LLGs) | Ministries, | Ministries, | Ministries | plans, Sector | joint project |
| Projects | | LLGs | LLGs | | development | missions, |
| | | | CSOs | | plans, | field project |

| | Kiryandongo I | District Deve | lopment Plar | 1 for FY 202 | 0/2021 - 20 | |
|------------|---------------|---------------|--------------|--------------|----------------|---------------|
| | | | | | annual, | visits, |
| | | | | | quarterly | workshops, |
| | | | | | and monthly | IEC |
| | | | | | reports, | |
| | | | | | audit | |
| | | | | | reports, | |
| | | | | | assessment | |
| | | | | | reports, | |
| | | | | | Survey | |
| | | | | | reports | |
| Centre-led | Ministry | Line | District, | Line | National | Through |
| projects | | Ministries | Line | Ministries | development | meetings, |
| | | | Ministries, | | plan (NDP | project |
| | | | CSOs | | III), District | missions, |
| | | | | | development | field project |
| | | | | | plans, Sector | visits |
| | | | | | development | workshops, |
| | | | | | plans, | IEC |
| | | | | | _ | ille |
| | | | | | annual, | |
| | | | | | quarterly | |
| | | | | | and monthly | |
| | | | | | reports, | |
| | | | | | audit | |
| | | | | | reports, | |
| | | | | | assessment | |
| | | | | | reports, | |
| | | | | | Survey | |
| | | | | | reports | |
| NGO& | CSOs & | NGOs, | NGOs, | NGOs, | CSO and | Through |
| PSO | PSOs | PSOs | PSOs | PSOs | PSO | meetings, |
| projects | | District, | District, | District, | development | project |
| | | Line | Line | Line | plans, | missions, |
| | | Ministries | Ministries | Ministries | District | field project |
| | | | | | development | visits |
| | | | | | plans, Sector | workshops, |
| | | | | | development | IEC |
| | | | | | plans, | |
| | | | | | annual, | |
| | | | | | quarterly | |
| | | | | | and monthly | |
| | | | | | reports, | |
| | | | | | audit | |
| | | | | | reports, | |
| | | | | | assessment | |

| Kiryandongo District Development Plan for FY 2020/2021 – 2024/2025 | | | | | | | | |
|--|--|--|--|----------|--|--|--|--|
| | | | | reports, | | | | |
| | | | | Survey | | | | |
| | | | | reports | | | | |

4.2 LGDP Institutional Arrangements

This section highlights the key players and their roles and responsibilities during implementation of the DDP III IN Kiryandongo District. The table below shows the Institutional Arrangements that have been put in place to implement the DDPIII.

Table 33 LGDP Institutional Arrangements

| S/No. | LG Organs/ | Roles and responsibilities |
|-------|--|---|
| | Committee/ | |
| | Other | |
| | Institution/ | |
| 1 | District council | Section 35 of the LGA CAP 243 stipulates that the district council shall be the planning authority of a district. This district planning authority shall, will work according to the guidelines established by the National Planning Authority to implement the DDP III. The district council shall monitor the progress of implementation of the District Development Plan III. |
| 2. | District Executive Committee and District Council | The District Chairperson chairs the District Executive Committee (DEC), a committee of Council that is required to meet monthly to review progress of implementation across the district. The DEC will review and initiate policies and plans to ensure that they are consistent with the district and government direction and mechanisms. The District Chairperson will be represented at all levels of implementation in line with the existing institutional arrangements. To ensure political ownership and leadership of the DDPIII implementation, the functioning of the District Executive Committee will be strengthened to be an effective monitor for Council. Council, through its oversight, legislative and appropriation functions, will ensure effective DDPIII implementation. |
| 3. | Senior Management Team (SMT) of Heads of Departments | Under the chair of the Chief Administrative Officer (CAO) the SMT is responsible for ensuring effective implementation of decisions made by Council and the DEC. The Heads of Departments will have the responsibility for overall coordination and implementation at the departmental level, while the CAO in liaison with line departments, will coordinate implementation of the Plan by the Lower Local Governments. Management and policy meetings will be held regularly under the chair of the CAO. |

| S/No. | LG Organs/ Committee/ | Roles and responsibilities |
|-------|--|--|
| | Other Institution/ | • |
| 4 | District Technical Planning Committee (DTPC) of Heads of Departments, Sections of the district and includes representation from NGOS, private sector, Development Partners and other co-opted members chaired by the Chief Administrative Officer (CAO). | DTPC is responsible for coordination of implementation of approved actions, conducting relevant analysis on key constraints, and monitoring the performance of the District Local Government. Similarly, technical, management and policy meetings will be regularly held at LLG levels. |
| 5 | Programme Working Groups (PWGs) Politically headed by District Chairperson as a coordinator of all programmes. Relevant executive secretary will coordinate a cluster of programmes on behalf of the political head. Technical Head of a LG (CAO) will be the technical head of all programmes supported by Programme cluster technical heads. | Preparation of Programme Budget Framework Papers (PBFPs) and the medium-term budget strategy documents. Specifically; Ensure broad stakeholder consultation in discussing key issues and harmonize Government and stakeholder positions; Formulate Programme Implementation Plans in line with the District Development Pan III/ National Development Plan III and the Manifesto of the ruling government; Joint clearance of projects for inclusion in the Public Investment Plan Ensure Implementation of Program Based Budgeting (PBB) for proper alignment to the DDP III/ NDPIII; |
| 6 | District Planning Department (DPD) | Instituted by the LGA to enhance planning, coordination, monitoring and evaluation to ensure effective implementation in the district. DPU is also aimed at encouraging, facilitating and promulgating the use of monitoring and evaluation information, as well as improving harmonization of information flows for evidence-based and result - oriented decision making. The Department will be responsible for coordinating implementation of the DDPIII across departments, enhancing effective coordination of implementation of the plan. Studies will be undertaken to enable DPU put in place and recommend remedial sanctions for poor performance by departments and LLGs. Overall, the DPU will be the main channel for the flow of public sector information and reports from departments and LLGs to MDAs. The DPU will receive departmental and LLGs quarterly, bi-annual and annual reports on the progress off the DDPIII through e CAO's office. |

The GOU will be solely responsible for financing and policy guidance. The Line Ministries (will be responsible for guiding government in Policy formulation, drafting sector guidelines, monitoring and technical support to district. The District will be responsible for Planning, designing, procurement, implementation, supervision, monitoring and evaluation, coordination, lobbying and support to LLGs. The LLGs will be responsible for identifying and consolidating needs and submitting then to the district for consideration,

community mobilization, outreaches, verification of investments to be established & prioritization, work plan and development plan formulation as well as enforcement. The village (users / beneficiaries) will be responsible for identifying needs and submitting them to parishes 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.

The implementation of the DDP III will adopt an integrated planning and budgeting approach where all relevant partners will be expected to contribute towards implementation of the DDP III for Kiryandongo District Local Government through holding meetings of district technical planning committee, District Executive Committee, Sectoral committee meetings, planning forums like budget conference as well as approval by the District Council for ownership..

The department of a district council responsible for economic planning shall constitute the planning department and be the secretariat to service the district technical planning committee. In this regard, the technical planning committee shall consist of all heads of department or sectors in its area of jurisdiction and shall coordinate the implementation of the development Plan. The committee will be responsible for conducting midterm review to establish progress of implementation of the DDP III.

On the programme working groups, Technical Leaders will be assigned Programmes for effective implementation and coordination of programme activities/actions at planning, budgeting, execution and results reporting. The Guidelines for Programme TWGs will be adopted and put to effective use.

Table 34 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, | Mechanisms have been put in place for effective coordination, M & E of this |
| M & E | 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:

Coordination of the LGDP through holding meetings for ownership and implementation, planning meetings from the grassroots, holding of the DTPC, DEC, Sectoral meetings and approval by District Council, availability of committed and motivated 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 and team work.

CHAPTER FIVE

4.0 LGDP FINANCING FRAMEWORKS AND STRATEGY

The chapter provides the LGDP financing frameworks and strategy including costing of priorities and results, summarizes the funding by source for the five years and resource mobilization strategy.

4.1 Financing Framework

 Table 35 Showing KDLGDP Financing Framework

| Sources of Financing | Total Contributions FY2020/21(millions) | Total Contributions FY2021/22 (Millions) | Total Contributions FY2022/23 (Millions) | Total Contributions FY2023/24 (Millions) | Total Contributions FY2024/25 (Millions) | Total Contributions (Millions) | (%) by source of fi- Share nancing | Off Budget Contribution |
|--------------------------------------|--|---|---|---|---|--------------------------------|---------------------------------------|-------------------------|
| Central Gov- ernment Transfers | 59,638.849 | 62,620.791 | 65,751.831 | 69,039.423 | 72,491.394 | 329,542.288 | 95.5 | |
| Local Revenue | 831.082 | 872.636 | 916.268 | 962.081 | 1,010.185 | 4,592.253 | 1.3 | |
| Development Partners | 1,953.377 | 2,051.046 | 2,153.598 | 2,261.278 | 2,374.342 | 10,793.641 | 3.1 | |
| Other sources of financing | 0.001 | 0.001 | 0.001 | 0.001 | 0.001 | 0.006 | 0.0 | |
| Total | 62,423.309 | 65,544.474 | 68,821.698 | 72,262.783 | 75,875.922 | 344,928.187 | 100.0 | |

5.2 LGDP Integration and Partnership Arrangements

5.2.1 Central Government Transfers

Table 36 Central Government Transfers

| Discretional Government | FY2020/2021 | FY | FY | FY | FY |
|--------------------------------|-------------|-------------|-------------|-------------|-------------|
| Transfers | (Millions) | 2021/2022 (| 2022/2023 | 2023/2024 | 2024/2025 |
| | | Millions) | (Millions) | (Millions) | (Millions) |
| District Discretionery | | | | | |
| Development Equalisation | 6,047.151 | 6,349.509 | 6,666.984 | 7,000.333 | 7,350.350 |
| Grant | | | | | |
| District Unconditional Grant (| | | | | |
| Non -Wage) | 614.441 | 645.163 | 677.421 | 711.292 | 746.857 |
| District Unconditional Grant (| | | | | |
| Wage) | 1,012.536 | 1,063.163 | 1,116.321 | 1,172.137 | 1,230.744 |
| Urban Discretionery | | | | | |
| Development Equalisation | | | | | |

| Kiryandongo Dis | | | | | |
|--|------------|------------|------------|------------|------------|
| Grant | 87.439 | 91.811 | 96.401 | 101.222 | 106.283 |
| Urban Unconditional Grant (Non -Wage) | 185.693 | 194.978 | 204.727 | 214.963 | 225.711 |
| Urban Unconditional Grant (Wage) | 452.537 | 475.164 | 498.922 | 523.868 | 550.062 |
| Sub Total | 8,399.797 | 8,819.787 | 9,260.776 | 9,723.815 | 10,210.006 |
| Conditional Government Transfe | rs | l | l | | I |
| Sector Conditional Grant (Wage) | 12,051.490 | 12,654.065 | 13,286.768 | 13,951.106 | 14,648.661 |
| Sector Conditional Grant (Non-Wage) | 3,249.785 | 3,412.274 | 3,582.888 | 3,762.032 | 3,950.134 |
| Sector Develeopment Grant | 2,474.715 | 2,598.451 | 2,728.373 | 2,864.792 | 3,008.032 |
| Transitional Deevlopment Grant | 219.802 | 230.792 | 242.332 | 254.448 | 267.171 |
| Salary arrears (Budgeting) | 26.054 | 27.357 | 28.725 | 30.161 | 31.669 |
| Pension for Local Governments | 318.547 | 334.474 | 351.198 | 368.758 | 387.196 |
| Gratuity for Local Governments | 1,756.982 | 1,844.831 | 1,937.073 | 2,033.926 | 2,135.623 |
| Sub Total | 20,097.375 | 21,102.244 | 22,157.356 | 23,265.224 | 24,428.485 |
| Other Government Transfers | | | | | |
| Northern Uganda Social Action Fund (NUSAF) | 555.987 | 583.786 | 612.976 | 643.624 | 675.806 |
| Uganda Women Enterprises Program (UWEP) | 16.952 | 17.800 | 18.690 | 19.624 | 20.605 |
| Support to PLE (UNEB) | 1,530.931 | 1,607.478 | 1,687.851 | 1,772.244 | 1,860.856 |
| Uganda Road Fund (URF) | 1,433.547 | 1,505.224 | 1,580.486 | 1,659.510 | 1,742.485 |
| Uganda Wildlife Authority (UWA) | 21.861 | 22.954 | 24.102 | 25.307 | 26.572 |
| Youth Livelihood Programme | | | | | |

| (YLP) | 436.000 | 457.800 | 480.690 | 504.725 | 529.961 |
|---|------------|------------|------------|------------|------------|
| Uganda Multi Sectoral Food security & Nutrition Project (UMFSNP) | 1,100.000 | 1,155.000 | 1,212.750 | 1,273.388 | 1,337.057 |
| Infectious Disease Institute (IDI) | 80.000 | 84.000 | 88.200 | 92.610 | 97.241 |
| Development Response to Displacment Impacts Project (DRDIP) | 15,316.528 | 16,082.354 | 16,886.472 | 17,730.796 | 18,617.336 |
| Agriculture Cluster Development Project (ACDP) | 10,649.873 | 11,182.367 | 11,741.485 | 12,328.559 | 12,944.987 |
| Sub Total | 31,141.679 | 32,698.763 | 34,333.701 | 36,050.386 | 37,852.905 |
| Total | 59,638.851 | 62,620.794 | 65,751.833 | 69,039.425 | 72,491.396 |

Table 37 Local Revenue

| Local Revenue | FY 2020/2021 (Millions) | FY 2021/2022 (Millions) | FY 2022/2023 (Mil- lions) | FY 2023/2024 (Millions) | FY 2024/2025 (Millions) |
|--|--------------------------------|--------------------------------|-------------------------------------|----------------------------|--------------------------------|
| Taxes | | | | | |
| Local Hotel Tax | 1.523 | 1.599 | 1.679 | 1.763 | 1.851 |
| Local Services Tax | 76.690 | 80.525 | 84.551 | 88.778 | 93.217 |
| Sub Total | 78.213 | 82.124 | 86.230 | 90.541 | 95.068 |
| Non Tax | | | | | |
| Agency Fees | 17.117 | 17.973 | 18.871 | 19.815 | 20.806 |
| Animal & Crop Husbandry related Levies | 14.428 | 15.149 | 15.907 | 16.702 | 17.537 |
| Business Licenses | 62.830 | 65.972 | 69.270 | 72.734 | 76.370 |
| Fees from Hospital private wing | 268.505 | 281.930 | 296.027 | 310.828 | 326.370 |
| Land fees | 164.450 | 172.673 | 181.306 | 190.371 | 199.890 |
| Market/Gate charges | 65.625 | 68.906 | 72.352 | 75.969 | 79.768 |
| Miscellaneous and unidentified taxes | 23.203 | 24.363 | 25.581 | 26.860 | 28.203 |
| Miscellaneous re- | | | | 12.881 | 13.525 |

| Total | 831.083 | 872.637 | 916.269 | 962.082 | 1,010.187 |
|------------------------------|---------|---------|---------|---------|-----------|
| | 752.870 | 790.514 | 830.039 | | |
| Sub Total | | | | 871.541 | 915.118 |
| Deaths, Marriages, etc) fees | 7.709 | 8.094 | 8.499 | | |
| Registration (e.g. Births, | | | | 8.924 | 9.370 |
| | 9.879 | 10.373 | 10.892 | | |
| Park Fees | | | | 11.436 | 12.008 |
| | 8.566 | 8.994 | 9.444 | | |
| Other licenses | | | | 9.916 | 10.412 |
| ties/Fees | 59.906 | 62.901 | 66.046 | | |
| Property Related Du- | | | | 69.349 | 72.816 |
| <u> </u> | 39.525 | 41.501 | 43.576 | | |
| Other Fees and Charges | | | | 45.755 | 48.043 |
| ceipts/income | 11.127 | 11.683 | 12.268 | | |

Table 38 Donor support

| Donor | FY2020/2021 (Millions) | FY 2021/2022 (Mil- lions) | FY 2022/2023 (Millions) | FY 2023/2024 (Millions) | FY 2024/2025 (Millions) |
|--------------------------------------|----------------------------|-------------------------------------|--------------------------------|--------------------------------|--------------------------------|
| UNICEF | 907.197 | 952.557 | 1,000.185 | 1,050.194 | 1,102.704 |
| UNFPA | 243.460 | 255.633 | 268.415 | 281.835 | 295.927 |
| UNHCR | 600.000 | 630.000 | 661.500 | 694.575 | 729.304 |
| Global Fund for HIV, TB & Malaria | 2.720 | 2.856 | 2.999 | 3.149 | 3.306 |
| WHO | 200.000 | 210.000 | 220.500 | 231.525 | 243.101 |
| Total | 1,953.377 | 2,051.046 | 2,153.598 | 2,261.278 | 2,374.342 |

Table 39 Other Sources of funding (Off budget support)

| | FY2020/2021 | FY | FY | FY | FY |
|---------------|-------------|-----------|-----------|-----------|-----------|
| Other Sources | | 2021/2022 | 2022/2023 | 2023/2024 | 2024/2025 |
| E,g, AVSI | N/A | N/A | N/A | N/A | N/A |
| GIZ | N/A | N/A | N/A | N/A | N/A |
| Windle Trust | N/A | N/A | N/A | N/A | N/A |
| International | | | | | |
| Total | N/A | N/A | N/A | N/A | N/A |

Table 40 Costing of priorities and results

| Total LGDP (| Cost 2020/21 GOU - | - LR 2020/21 - 2024/25 Exte | ernal Financ- |
|------------------|----------------------|-------------------------------|----------------|
| - 2024/25 (Billi | on) (Millio | n) ing | (DP, CSO + |
| | | PS) | 2020/21 - |
| | | 2024 | 4/25 (Million) |

| Program | B H | T | T | T | T T | T | | T | T | TJ I | FY 202 | 7 7 | <u> </u> | Ŧ | <i>124/</i> 国 | <u> </u> | Ę | Ţ |
|---|-----------|-----------|-----------|-----------|-----------|-----------|------------|------------|------------|------------|------------|------------|-----------|-----------|------------------|-----------|-----------|-----------|
| | Total | FY1 | FY2 | FY3 | FY4 | FY5 | Total | FY1 | FY2 | FY3 | FY4 | FY5 | Total | FY1 | FY2 | FY3 | FY4 | FY5 |
| Programm e 1: Agro Industriali zation | 70.673249 | 12.790077 | 13.429581 | 14.101060 | 14.806113 | 15.546419 | 70,673.249 | 12,790.077 | 13,429.581 | 14,101.060 | 14,806.113 | 15,546.419 | ı | 1 | 1 | ı | | 1 |
| Programm e 2: Tourism Developm ent | 0.014317 | 0.002591 | 0.002721 | 0.002857 | 0.002999 | 0.003149 | 14.317 | 2.591 | 2.721 | 2.857 | 2.999 | 3.149 | | | | | | |
| Programm e 3: Natural Resources, Environm ent, climate change, land and water manageme nt | 33.925807 | 6.139716 | 6.446702 | 6.769037 | 7.107489 | 7.462863 | 32,937.669 | 5,960.888 | 6,258.932 | 6,571.879 | 6,900.473 | 7,245.497 | 988.138 | 178.828 | 187.769 | 197.158 | 207.016 | 217.367 |
| Programme 4: Private Sector Development | 0.904839 | 0.163753 | 0.171941 | 0.180538 | 0.189565 | 0.199043 | 904.839 | 163.753 | 171.941 | 180.538 | 189.565 | 199.043 | • | | ı | ı | ı | ı |
| Programm e 5 : Integrated Transport Infrastruct ure and Services | 9.676187 | 1.751146 | 1.838703 | 1.930638 | 2.027170 | 2.128529 | 9,676.187 | 1,751.146 | 1,838.703 | 1,930.638 | 2,027.170 | 2,128.529 | - | 1 | 1 | 1 | 1 | ı |
| Programm e 6: Human Capital Developm ent | 94.526079 | 17.106838 | 17.962180 | 18.860289 | 19.803303 | 20.793469 | 88,593.076 | 16,033.114 | 16,834.770 | 17,676.508 | 18,560.334 | 19,488.350 | 5,933.003 | 1,073.724 | 1,127.410 | 1,183.781 | 1,242.970 | 1,305.118 |
| Programm e 7: Communit y Mobilizati on and Mindset | 99.523918 | 18.011321 | 18.911887 | 19.857481 | 20.850355 | 21.892873 | 99,069.021 | 17,928.996 | 18,825.446 | 19,766.718 | 20,755.054 | 21,792.807 | 454.898 | 82.325 | 86.441 | 90.763 | 95.301 | 100.067 |

| | mug | ariac | nigo | Dist | ici. | Dev | ewp | men | ιıш | rejor | FY 20. | 20/2 | 021 | 20 | 27 | 202 | 20 | |
|---|------------|-----------|-----------|-----------|-----------|-----------|-------------|------------|------------|------------|------------|------------|------------|-----------|-----------|-----------|-----------|-----------|
| Change | | | | | | | | | | | | | | | | | | |
| Programme 8: Governance and Security | 2.935138 | 0.531186 | 0.557745 | 0.585633 | 0.614914 | 0.645660 | 2,935.138 | 531.186 | 557.745 | 585.633 | 614.914 | 645.660 | • | | ı | ı | ı | ı |
| Programm e 9: Public Sector Transform ation | 28.960170 | 5.241061 | 5.503114 | 5.778270 | 6.067183 | 6.370542 | 25,644.792 | 4,641.061 | 4,873.114 | 5,116.770 | 5,372.608 | 5,641.239 | 3,315.379 | 600.000 | 630.000 | 661.500 | 694.575 | 729.304 |
| Programme 10: Development Plan Implementation | 3.788483 | 0.685620 | 0.719901 | 0.755896 | 0.793691 | 0.833375 | 3,686.259 | 667.120 | 700.476 | 735.500 | 772.275 | 810.889 | 102.224 | 18.500 | 19.425 | 20.396 | 21.416 | 22.487 |
| Total | 344.928187 | 62.423309 | 65.544474 | 68.821698 | 72.262783 | 75.875922 | 334,134.546 | 60,469.932 | 63,493.429 | 66,668.100 | 70,001.505 | 73,501.580 | 10,793.641 | 1,953.377 | 2,051.046 | 2,153.598 | 2,261.278 | 2,374.342 |

 Table 41 Summary of Project Costs and Source of Financings

| Programme description- Agro Industrialisation | U Shs. I | Milli | on | | | | | | | |
|---|---------------|-------------------|-----------|------|-----------|-------------------|------------------|--|------------------|-----------|
| Project Name | FY202 0/21 | Y r 2 | Yr 3 | Yr 4 | Yr 5 | GoU budg et | LG Budge t | Devt Partne rs off Budge t | Unf unde d | Tot al |
| Recruit 76 extension staff in 38 Parishes and also fill in 55 vacant posts at Sub County level and 6 at district levels | 0 | 1, 4 0 0 | 1,40 0 | 1,40 | 1,40 0 | 5,60 0 | | | 5,60 0 | 5,6 00 |
| Pay salaries of existing staff | 665 | 6 6 5 | 698 | 733 | 770 | 3,53 1 | | | 2,86 6 | 3,5 31 |
| Pay salaries for contract staff under ACDP | 72 | 7 2 | 76 | 79 | 83 | 382 | | | 310 | 38 2 |

| Kiryandongo D | District D | eve | lopme | nt Plar | ι for F | Y 2020/2021 | <u> – 2024/</u> | 2025 | |
|---|------------|---------------|-------|---------|-----------------|-------------|-----------------|-----------|-----|
| De-silting Four Valley tanks for water for animal production (Mile 8 Valley | 0 | 4 | 4 | 4 | 5 | 17 | | 17 | 17 |
| tank in Mutunda, | | | | | | | | | |
| Kiryampungura in | | | | | | | | | |
| Kiryandongo s/c, Sudan | | | | | | | | | |
| Valley tank in Kigumba S/C | | | | | | | | | |
| and Tigooma Valley tank in | | | | | | | | | |
| Masindi Port S/C. | | | | | | | | | |
| Pasture establishment and | 2 | 7 | 74 | 77 | 81 | 304 | | 302 | 30 |
| conservation technologies (at | | 0 | | | | | | | 4 |
| least one per each of the 13 | | | | | | | | | |
| sub counties with the | | | | | | | | | |
| following technologies; | | | | | | | | | |
| forage choppers, pasture gardens, grazing system | | | | | | | | | |
| improvement. | | | | | | | | | |
| Establishment of a poultry | 0 | 2 | 21 | 22 | 23 | 86 | | 86 | 86 |
| feed processing facility for | | $\frac{1}{0}$ | 21 | | 23 | | | 00 | |
| demonstration purpose. | | | | | | | | | |
| Promotion of improved | | 1 | 15.7 | 16.5 | 17.3 | 65 | | 65 | 65 |
| exotic breeds of both piggery | | 5 | 5 | 375 | 6438 | | | | |
| and diary enterprises. | | | | | | | | | |
| 1 water quality testing kits | 1 | 1 | 105 | 110 | 116 | 432 | | 431 | 43 |
| procured | | 0 | | | | | | | 2 |
| | 2 | 0 | 1.1 | 1.1 | 10 | 47 | | 4.4 | 477 |
| Conduct vaccinations of | 3 | 1 | 11 | 11 | 12 | 47 | | 44 | 47 |
| livestock against common diseases Cattle: 40,000, | | 0 | | | | | | | |
| Shoats; 10,000, pets: 3,000 | | | | | | | | | |
| and poultry 220,000 | | | | | | | | | |
| Data collection on livestock | 2 | 1 | 11 | 11 | 12 | 46 | | 44 | 46 |
| | | 0 | | | | | | | |
| Disease surveillances (150) | 4 | 1 | 13 | 13 | 14 | 56 | | 52 | 56 |
| Prophylactic treatments | 0 | 1 | 11 | 11 | 12 | 44 | | 44 | 44 |
| (40,000) | | 0 | 11 | 11 | 12 | | | 77 | |
| Routine meat inspections | 1 | 6 | 6 | 7 | 7 | 27 | | 26 | 27 |
| Routine livestock Farm | 4 | 1 | 11 | 11 | 12 | 48 | | 44 | 48 |
| visits. (1,000) | | 0 | | | | | | | |
| Conduct trainings on | 1 | 4 | 42 | 44 | 46 | 173 | | 172 | 17 |
| livestock technologies (88) | | 0 | | | | | | | 3 |
| Conduct farm exposure visits | 2 | 1 | 11 | 11 | 12 | 46 | | 44 | 46 |
| for livestock farmers (56) | | 0 | | | | | | | |
| Monitoring of all livestock | 1 | 4 | 4 | 4 | 5 | 18 | | 17 | 18 |
| technologies distributed in | | | | | | | | | |
| the district. Continuous | | | | | | | | | |
| inspection of Agro-vet shops. | | <u> </u> | | | | | | 1= | |
| Monitoring operations of vet | 1 | 4 | 4 | 4 | 5 | 18 | | 17 | 18 |
| staff (Government and | | | | | | | | | |
| private service provider) | 1 | 5 | 5 | 6 | 6 | 23 | | 22 | 22 |
| Regulating the use of plastic cans for handling milk and | 1 |) | 3 | O | 0 | 23 | | <i>LL</i> | 23 |
| milk products. | | | | | | | | | |
| Intensify milk testing at | 1 | 5 | 5 | 6 | 6 | 23 | | 22 | 23 |
| incombing minima cooling at | | | 1 | 1 | 1 | 1 -2 | | | |

| Kiryandongo L | NSINCI L | <u>ieve</u> | <i>іорте</i> | nı Piai | n jor F | Y 2020/20 |)21 - 2024 _/ | / <u>202</u> 5 | 1 |
|---|----------|-------------|--------------|---------|---------|-----------|-------------------------|----------------|-----------|
| collection centers. | | | | | | | | | |
| Procurement of a laptop computers for report writing. | 8 | 2 | 2 | 2 | 2 | 16 | | 8 | 16 |
| Promote Artificial insemination Cattle:200, Pigs: 100 | 0 | 1 0 | 11 | 11 | 12 | 44 | | 44 | 44 |
| Set up small-sale solar powered water supply systems for water for animal extraction from valley tanks. (7 small-scale solar systems) | 0 | 1 5 0 | 158 | 165 | 174 | 647 | | 647 | 64 7 |
| Mobilizing and registration of livestock farmers to form cooperatives. | 2 | 1 0 0 | 105 | 110 | 116 | 433 | | 431 | 43 |
| Training farmer organizations in the best practices of the under taken enterprises. | 2 | 5 | 5 | 6 | 6 | 24 | | 22 | 24 |
| Link livestock farmers to Markets | 2 | 5 | 5 | 6 | 6 | 24 | | 22 | 24 |
| Mobilize and train youth in different livestock enterprises. | 1 | 5 | 5 | 6 | 6 | 23 | | 22 | 23 |
| Deliberate inclusion of youth in all agricultural technologies. | 1 | 5 | 5 | 6 | 6 | 23 | | 22 | 23 |
| Continuous follow-up and back stopping of technologies given to the youth. | 1 | 5 | 5 | 6 | 6 | 23 | | 22 | 23 |
| Establishment of 35 small scale motorized sprinkler irrigation system in sub counties (a total of 35) | 0 | 1 0 0 | 100 | 100 | 100 | 400 | | 400 | 40 0 |
| Establish rain water harvesting demos at parish levels (30) | 0 | 2 1 0 | 221 | 232 | 243 | 906 | | 906 | 90 6 |
| Establish a warehouse for coffee bulking in the district (In Kiryandongo Sub County) | | | 500 | 0 | 0 | 500 | | 500 | 50 |
| Establish a coffee processing plant for coffee de-husking to produce casein. | 0 | 2 5 0 | 263 | 276 | 289 | 1,07 | | 1,07 8 | 1,0 78 |
| Establishment of coffee solar drying technologies (two per sub county) | 0 | 3 0 | 32 | 33 | 35 | 130 | | 130 | 13 |
| Establishment of maize demonstration threshing equipment (two per sub county) | 8 | 2 0 0 | 210 | 221 | 232 | 871 | | 863 | 87 1 |
| Pest and disease surveillances (300) | 8 | 4 0 | 42 | 44 | 46 | 180 | | 172 | 18 0 |
| Data collection on crop yield, | 8 | 4 | 42 | 44 | 46 | 180 | | 172 | 18 |

| Kıryandongo L | nsıncı L | 1 | юрте | nı Pıa | n jor F | Y 2020/202 | 1 - 2024/20 | |
|--|----------|-----|------|--------|---------|------------|-------------|--------|
| acreage etc. | | 0 | | | | | | 0 |
| Training on crop agronomy, postharvest handling, SLM/IPPM, value addition etc. | 6 | 5 0 | 53 | 55 | 58 | 222 | 21 | 6 22 2 |
| Conduct 6000 routine farm visits. | 6 | 5 | 53 | 55 | 58 | 222 | 21 | 6 22 2 |
| Conduct 8 farm field days | 6 | 3 2 | 34 | 35 | 37 | 144 | 13 | |
| Conduct Farm exposure visits (70) | 10 | 6 0 | 63 | 66 | 69 | 268 | 25 | |
| Monitoring of agricultural technologies in crop (ACDP, OWC, UMFSNP etc. | 100 | 9 | 95 | 99 | 104 | 488 | 38 | |
| Monitoring of sector staff performance. | 5 | 1 0 | 11 | 11 | 12 | 49 | 44 | 49 |
| Set up small-sale solar powered water supply systems for irrigation crops (14 small-scale solar systems) | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| Establish of maize mills (12) | 0 | 1 | 1 | 1 | 1 | 4 | 4 | 4 |
| Construction of grain store houses (12) | 0 | 2 | 3 | 3 | 3 | 11 | 11 | 11 |
| Promote motorized spraying machines. | 0 | 3 0 | 32 | 33 | 35 | 130 | 13 | 0 13 0 |
| Training farmer organizations in the best practices of the under taken enterprises. | 6 | 3 0 | 32 | 33 | 35 | 136 | 13 | |
| Mobilizing and registration of farmers to form cooperatives. | 6 | 3 0 | 32 | 33 | 35 | 136 | 13 | 0 13 6 |
| Exposure visits to other organized existing cooperatives. | 15 | 3 0 | 32 | 33 | 35 | 145 | 13 | 0 14 5 |
| Market linkages of cooperatives to better off takers. | 15 | 3 0 | 32 | 33 | 35 | 145 | 13 | 0 14 5 |
| Engaging other stakeholders in the agricultural sector in meetings. | 15 | 3 0 | 32 | 33 | 35 | 145 | 13 | 0 14 5 |
| Construction of irrigation schemes (04) | 0 | | 0 | 0 | 0 | 0 | 0 | 0 |
| Training on safe use of Agro chemicals. | 5 | 1 0 | 11 | 11 | 12 | 49 | 44 | 49 |
| Enforcement of coffee quality assurance. | 5 | 1 0 | 11 | 11 | 12 | 49 | 44 | 49 |
| Popularization of the seed policy. | 5 | 1 0 | 11 | 11 | 12 | 49 | 44 | 49 |
| Timely planning and budgeting | 5 | 1 0 | 11 | 11 | 12 | 49 | 44 | 49 |
| Construction of 6 water reservoirs in Kyankende, Kichwabugingo, Kikuube, Diima parishes and Kigumba | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |

| town council to facilitate aquaculture Rehabilitation of 08 fish ponds in Kichwabugingo and Mboira parishes Procurement of 02 water pumps Construction of 09 breeding ponds for liapia seed production in Tugo, Katulikire and Okwece villages. Setting up fish feed production in Tugo, Katulikire and Okwece villages. Setting up fish feed production in Tugo, Katulikire and okwece villages. Setting up fish feed production in Tugo, Katulikire and okwece villages. Setting up fish feed production in Tugo, Katulikire and okwece villages. Setting up fish feed processing plants and fish hatchery for calfish production in Cichwabugingo Parish 60 Trainings in modern fish farming practices, methods and technologies in all lower local governments. Conduct 180 farm visits and data collection on fish in the district. Organize 08 farmer field days on aquaculture, one per lower local government. Carry out 12 fish cheek points along the Nile. Carry out 12 fish cheek points along the Nile. Carry out 17 fish cheek points along the Nile. Carry out 17 fish cheek points along the Nile. Carry out 17 fish cheek points along the Nile. Carry out 17 fish cheek points along the Nile. Carry out 17 fish cheek points along the Nile. Carry out 17 fish cheek points along the Nile. Carry out 17 fish cheek points along the Nile. Carry out 17 fish cheek points along the Nile. Carry out 17 fish cheek points along the Nile. Carry out 17 fish cheek points along the Nile. Carry out 18 fish process and MAAIF. Linking farmers who can afford mechanization services like excavator service providers and MAAIF. Linking farmers who can afford mechanization services like excavator for farmers to be able construct bigger fish ponds Capacity building through start trainings and exchange visits. | Kiryandongo D | istrict <u>L</u> | Deve | lopme | ent Pla | n for F | FY 2020/202 | 21 - 2024/2023 | 5 |
|--|--------------------------------|------------------|------|----------|------------|---------|-------------|----------------|----|
| Rehabilitation of 08 fish Production in Kichwabugingo and Mboira parishes Procurement of 02 water pumps O | town council to facilitate | | | | | | | | |
| Rehabilitation of 08 fish produs in Kichwabugingo and Mboira parishes Procurement of 02 water pumps Construction of 09 breeding ponds in Tugo, Katulikire and Okweev villages. Setting up fish feed production in Tugo, Katulikire and Okweev villages. Setting up fish feed of the construction of 09 breeding production in Tugo, Katulikire and Okweev villages. Setting up fish feed of the construction of 09 breeding production in Tugo, Katulikire and Okweev villages. Setting up fish feed of the construction of the construction of Tugo, Katulikire and Okweev villages. Setting up fish feed of the construction of the construction in the district. Organize of fish in the district. Conduct 180 farm visits and data collection on fish in the district. Organize 08 farmer field days on aquaculture, one per lower local government. Carry out fish inspection in the markets and landing sites. Carry out 12 fish check opints along the Nile. Carry out 12 fish check opints along the Nile. Carry out frame surveys along River Nile. Carry out frame surveys along River Nile. Carry out frame surveys along River Nile. Carry out frame surveys along fish production and monitoring of the Nile. 2 | | | | | | | | | |
| Donds in Kichwabugingo and Mboira parishes Construction of 09 breeding ponds for tilapia seed production in Tugo, Katulikire and Okwece villages. Setting up fish feed processing plants and fish hatchery for catfish of 0 2 21 22 23 86 86 86 86 86 86 86 8 | aquacuitate | | | | | | | | |
| Donds in Kichwabugingo and Mboira parishes Construction of 09 breeding ponds for tilapia seed production in Tugo, Katulikire and Okwece villages. Setting up fish feed processing plants and fish hatchery for catfish of 0 2 21 22 23 86 86 86 86 86 86 86 8 | | | | | | | | | |
| Donds in Kichwabugingo and Mboira parishes Construction of 09 breeding ponds for tilapia seed production in Tugo, Katulikire and Okwece villages. Setting up fish feed processing plants and fish hatchery for catfish of 0 2 21 22 23 86 86 86 86 86 86 86 8 | Rehabilitation of 08 fish | 0 | 1 | 17 | 18 | 10 | 70 | 70 | 70 |
| Mboira parishes | | U | | 1 / | 10 | 17 | 70 | 10 | 10 |
| Procurement of 02 water 0 | | | О | | | | | | |
| Dumps 0 0 2 28 30 31 116 116 11 116 11 116 119 116 116 119 116 1 | | | | | | | | | |
| Construction of 09 breeding ponds for illapia seed production in Tugo, Katulikire and Okwece villages. Setting up fish feed processing plants and O | Procurement of 02 water | 0 | 2 | 21 | 22 | 23 | 86 | 86 | 86 |
| Construction of 09 breeding ponds for tilapia seed production in Tugo, Katulikire and Okweee villages. Setting up fish feed processing plants and for fish hatchery for catfish production in Kichwabugingo Parish | pumps | | 0 | | | | | | |
| Donds for tilapia seed production in Tugo, Katulikire and Okwece villages. | | 0 | 2 | 28 | 30 | 31 | 116 | 116 | 11 |
| Production in Tugo, Katulikire and Okwece villages. Setting up fish feed processing plants and fish hatchery for carfish production in Tugo, Katulikire and Okwece villages. Setting up fish feed processing plants and fish hatchery for carfish production in | | | | | | | | | |
| Ratulikire and Okwece villages. Setting up fish feed processing plants and | | | ′ | | | | | | |
| Villages | | | | | | | | | |
| Setting up fish feed processing plants and processing plants and 0 5 53 55 58 216 216 21 21 22 23 86 86 86 86 86 86 86 8 | | | | | | | | | |
| Drocessing plants and 0 2 2 23 86 86 86 86 86 86 86 8 | villages. | | +_ | | | | | | |
| Fish hatchery for catfish production in Kichwabugingo Parish | | 0 | | 53 | 55 | 58 | 216 | 216 | 21 |
| Description Production Pr | processing plants and | | | | | | | | |
| Description Production in Kichwabugingo Parish Go Trainings in modern fish farming practices, methods and technologies in all lower local governments. Superiments Conduct 180 farm visits and data collection on fish in the district. Organize 08 farmer field days on aquaculture, one per lower local government. Carry out fish inspection in the markets and landing sites. Carry out 12 fish check points along the Nile. Carry out frame surveys along River Nile. Collecting daily catch fish data from the Nile. Collecting daily catch fish data from the Nile. Supervision and monitoring of LLG fisheries staff Supervision and monitoring of LLG fisheries staff Supervision and MAAIF. Signature Supervision and MAAIF. Signature Supervision and MAAIF. Signature Supervision and Masaske district, Hoima, Umoja farm in Nakaseke district, Hoima, Umoja farm in Wakiso district trainings and Signature Supervision and monitor with the standard of the supervision of the supervision of the standard of the supervision of the sup | fish hatchery for catfish | 0 | 2 | 21 | 22 | 23 | 86 | 86 | 86 |
| Sichwabugingo Parish 60 Trainings in modern fish farming practices, methods and technologies in all lower local governments. 2 | | | 0 | | | | | | |
| Solution Content Con | | | | | | | | | |
| farming practices, methods and technologies in all lower local governments. Conduct 180 farm visits and data collection on fish in the district. Organize 08 farmer field days on aquaculture, one per lower local government. Carry out fish inspection in the markets and landing sites. Carry out 12 fish check points along the Nile. Carry out frame surveys along Right Nile. Collecting daily catch fish data from the Nile. Collecting daily catch fish data from the Nile. Supervision and monitoring of LLG fisheries staff Linking farmers who can afford mechanization services like excavator service providers and MAAIF. Hiring excavators for farmers to be able construct bigger fish ponds Capacity building through study tours to Kajjansi ARDC, Kawumu president's farm in Nakaseke district, Hoima, Umoja farm in Wakiso district trainings and | | 1 | 1 | 12 | 12 | 1.4 | 56 | 52 | 56 |
| and technologies in all lower local governments. | | 4 | | 13 | 13 | 14 | 30 | 32 | 36 |
| Docal governments. | | | 2 | | | | | | |
| Conduct 180 farm visits and data collection on fish in the district. | | | | | | | | | |
| data collection on fish in the district. | | | | | | | | | |
| data collection on fish in the district. | Conduct 180 farm visits and | 4 | 1 | 13 | 13 | 14 | 56 | 52 | 56 |
| district. Organize 08 farmer field days on aquaculture, one per lower local government. Carry out fish inspection in the markets and landing sites. 4 | | | 2 | | | | | | |
| Organize 08 farmer field days on aquaculture, one per lower local government. 4 2 25 26 28 107 103 10 7 Carry out fish inspection in the markets and landing sites. 4 1 13 13 14 56 52 56 Carry out 12 fish check points along the Nile. 4 1 13 13 14 56 52 56 Carry out frame surveys along River Nile. 4 1 13 13 14 56 52 56 Collecting daily catch fish data from the Nile. 2 2 56 52 56 Supervision and monitoring of LLG fisheries staff 1 13 13 14 56 52 56 Linking farmers who can afford mechanization services like excavator service providers and MAAIF. 3 3 3 13 12 13 Hiring excavators for farmers to be able construct bigger fish ponds 0 5 53 55 58 216 216 21 ARDC, Kawumu president's farm in Nakaseke district, Hoima, Umoja farm in <td></td> <td></td> <td> -</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> | | | - | | | | | | |
| days on aquaculture, one per lower local government. 4 | | 1 | 2 | 25 | 26 | 28 | 107 | 102 | 10 |
| Lower local government. Carry out fish inspection in the markets and landing sites. 2 | | 4 | | 23 | 20 | 20 | 107 | 103 | |
| Carry out fish inspection in the markets and landing sites. | | | 4 | | | | | | / |
| Carry out 12 fish check | lower local government. | | | | | | | | |
| Carry out 12 fish check points along the Nile. 4 1 13 14 56 52 56 Carry out frame surveys along River Nile. 4 1 13 13 14 56 52 56 Collecting daily catch fish data from the Nile. 4 1 13 13 14 56 52 56 Supervision and monitoring of LLG fisheries staff 0 1 13 13 14 56 52 56 Linking farmers who can afford mechanization services like excavator services like excavator services providers and MAAIF. 3 3 3 13 12 13 Hiring excavators for farmers to be able construct bigger fish ponds 0 5 53 55 58 216 216 21 Capacity building through study tours to Kajjansi ARDC, Kawumu president's farm in Nakaseke district, Hoima, Umoja farm in Wakiso district trainings and 1 1 11 11 11 11 12 45 44 45 | Carry out fish inspection in | 4 | 1 | 13 | 13 | 14 | 56 | 52 | 56 |
| Carry out 12 fish check points along the Nile. 4 1 13 14 56 52 56 Carry out frame surveys along River Nile. 4 1 13 13 14 56 52 56 Collecting daily catch fish data from the Nile. 4 1 13 13 14 56 52 56 Supervision and monitoring of LLG fisheries staff 0 1 13 13 14 56 52 56 Linking farmers who can afford mechanization services like excavator services like excavator services providers and MAAIF. 3 3 3 13 12 13 Hiring excavators for farmers to be able construct bigger fish ponds 0 5 53 55 58 216 216 21 Capacity building through study tours to Kajjansi ARDC, Kawumu president's farm in Nakaseke district, Hoima, Umoja farm in Wakiso district trainings and 1 1 11 11 11 11 12 45 44 45 | the markets and landing sites. | | 2 | | | | | | |
| Description of the Nile. Carry out frame surveys along River Nile. Carry out frame surveys along River Nile. Collecting daily catch fish data from the Nile. Collecting daily catch fish d | | 4 | | 10 | 10 | 4.4 | - | | |
| Carry out frame surveys along River Nile. Collecting daily catch fish data from the Nile. Supervision and monitoring of LLG fisheries staff Linking farmers who can afford mechanization services like excavator service providers and MAAIF. Hiring excavators for farmers to be able construct bigger fish ponds Capacity building through study tours to Kajjansi ARDC, Kawumu president's farm in Nakaseke district, Hoima, Umoja farm in Wakiso district trainings and | Carry out 12 fish check | 4 | | 13 | 13 | 14 | 56 | 52 | 56 |
| along River Nile. Collecting daily catch fish data from the Nile. Supervision and monitoring of LLG fisheries staff Linking farmers who can afford mechanization service like excavator service providers and MAAIF. Hiring excavators for farmers to be able construct bigger fish ponds Capacity building through Study tours to Kajjansi ARDC, Kawumu president's farm in Nakaseke district, Hoima, Umoja farm in Wakiso district trainings and | points along the Nile. | | | | | | | | |
| along River Nile. Collecting daily catch fish data from the Nile. Supervision and monitoring of LLG fisheries staff Linking farmers who can afford mechanization service providers and MAAIF. Hiring excavators for farmers to be able construct bigger fish ponds Capacity building through Study tours to Kajjansi ARDC, Kawumu president's farm in Nakaseke district, Hoima, Umoja farm in Wakiso district trainings and | Carry out frame surveys | 4 | 1 | 13 | 13 | 14 | 56 | 52 | 56 |
| Collecting daily catch fish data from the Nile. Supervision and monitoring of LLG fisheries staff Linking farmers who can afford mechanization services like excavator service providers and MAAIF. Hiring excavators for farmers to be able construct bigger fish ponds Capacity building through study tours to Kajjansi ARDC, Kawumu president's farm in Nakaseke district, Hoima, Umoja farm in Wakiso district trainings and | | | 2 | | | | | | |
| data from the Nile. 2 5 5 5 52 </td <td></td> <td>1</td> <td></td> <td>13</td> <td>13</td> <td>14</td> <td>56</td> <td>52</td> <td>56</td> | | 1 | | 13 | 13 | 14 | 56 | 52 | 56 |
| Supervision and monitoring of LLG fisheries staff Linking farmers who can afford mechanization services like excavator service providers and MAAIF. Hiring excavators for farmers to be able construct bigger fish ponds Capacity building through study tours to Kajjansi ARDC, Kawumu president's farm in Nakaseke district, Hoima, Umoja farm in Wakiso district trainings and | | ' | | 13 | 13 | 1 ' | | | 30 |
| Linking farmers who can afford mechanization services like excavator service providers and MAAIF. Hiring excavators for farmers to be able construct bigger fish ponds Capacity building through study tours to Kajjansi ARDC, Kawumu president's farm in Nakaseke district, Hoima, Umoja farm in Wakiso district trainings and | | 0 | | 12 | 12 | 1.4 | 52 | 52 | 50 |
| Linking farmers who can afford mechanization services like excavator service providers and MAAIF. Hiring excavators for farmers to be able construct bigger fish ponds Capacity building through study tours to Kajjansi ARDC, Kawumu president's farm in Nakaseke district, Hoima, Umoja farm in Wakiso district trainings and | | U | | 13 | 13 | 14 | 52 | | 52 |
| afford mechanization services like excavator service providers and MAAIF. Hiring excavators for this ponds Capacity building through study tours to Kajjansi ARDC, Kawumu president's farm in Nakaseke district, Hoima, Umoja farm in Wakiso district trainings and MAAIF. 5 53 55 58 216 216 216 6 6 5 53 55 58 216 44 45 8 44 45 | | | | | | | | | |
| service providers and MAAIF. Hiring excavators for farmers to be able construct bigger fish ponds Capacity building through study tours to Kajjansi ARDC, Kawumu president's farm in Nakaseke district, Hoima, Umoja farm in Wakiso district trainings and | Linking farmers who can | 1 | 3 | 3 | 3 | 3 | 13 | 12 | 13 |
| Service providers and MAAIF. Hiring excavators for farmers to be able construct bigger fish ponds Capacity building through study tours to Kajjansi ARDC, Kawumu president's farm in Nakaseke district, Hoima, Umoja farm in Wakiso district trainings and | afford mechanization | | | | | | | | |
| Service providers and MAAIF. Hiring excavators for farmers to be able construct bigger fish ponds Capacity building through study tours to Kajjansi ARDC, Kawumu president's farm in Nakaseke district, Hoima, Umoja farm in Wakiso district trainings and | services like excavator | | | | | | | | |
| MAAIF. Hiring excavators for tarmers to be able construct bigger fish ponds Capacity building through study tours to Kajjansi ARDC, Kawumu president's farm in Nakaseke district, Hoima, Umoja farm in Wakiso district trainings and | | | | | | | | | |
| Hiring excavators for farmers to be able construct bigger fish ponds Capacity building through study tours to Kajjansi ARDC, Kawumu president's farm in Nakaseke district, Hoima, Umoja farm in Wakiso district trainings and | | | | | | | | | |
| farmers to be able construct bigger fish ponds Capacity building through study tours to Kajjansi ARDC, Kawumu president's farm in Nakaseke district, Hoima, Umoja farm in Wakiso district trainings and | | 0 | - | 52 | <i>F F</i> | 50 | 216 | 216 | 21 |
| bigger fish ponds Capacity building through study tours to Kajjansi ARDC, Kawumu president's farm in Nakaseke district, Hoima, Umoja farm in Wakiso district trainings and | | U | | 55 | 22 | 58 | 210 | 210 | |
| Capacity building through study tours to Kajjansi ARDC, Kawumu president's farm in Nakaseke district, Hoima, Umoja farm in Wakiso district trainings and | | | 0 | | | | | | 6 |
| Capacity building through study tours to Kajjansi ARDC, Kawumu president's farm in Nakaseke district, Hoima, Umoja farm in Wakiso district trainings and | | | | <u></u> | Ш | | | | |
| study tours to Kajjansi ARDC, Kawumu president's farm in Nakaseke district, Hoima, Umoja farm in Wakiso district trainings and | | 1 | 1 | 11 | 11 | 12 | 45 | 44 | 45 |
| ARDC, Kawumu president's farm in Nakaseke district, Hoima, Umoja farm in Wakiso district trainings and | | | | | | | | | |
| farm in Nakaseke district, Hoima, Umoja farm in Wakiso district trainings and | | | | | | | | | |
| Hoima, Umoja farm in Wakiso district trainings and | | | | | | | | | |
| Wakiso district trainings and | · · | | | | | | | | |
| | | | | | | | | | |
| exchange visits. | | | | | | | | | |
| | exchange visits. | | | <u> </u> | <u> </u> | | | | |

| <u> </u> | nstrict D | eve | | | | | 1 - 2024 | 1 | |
|---|-----------|-----|-----|-----|-----|-----|----------|-----|----|
| Linking fish farmers' | 1 | 1 | 11 | 11 | 12 | 45 | | 44 | 45 |
| association to researchers, | | 0 | | | | | | | |
| quality service providers and | | | | | | | | | |
| markets. | | | | | | | | | |
| Provision of quality inputs | 0 | 1 | 11 | 11 | 12 | 44 | | 44 | 44 |
| of fish fingerlings and feeds. | | 0 | | | | | | | |
| Facilitating registration of | 1 | 1 | 1 | 1 | 1 | 5 | | 4 | 5 |
| fish farmers' groups and | 1 | 1 | 1 | 1 | 1 | | | 4 | 3 |
| associations at district and | | | | | | | | | |
| national levels respectively. | | | | | | | | | |
| 1 2 | 1 | 1 | 1 | 1 | 1 | 5 | | 4 | 5 |
| Organize quarterly fish | 1 | 1 | 1 | 1 | 1 | 3 | | 4 | 3 |
| farmers' platforms to evaluate the progress of fish | | | | | | | | | |
| | | | | | | | | | |
| farming in the district. Promotion of bulk fish | 1 | 1 | 1 | 1 | 1 | 5 | | 4 | 5 |
| | 1 | 1 | 1 | 1 | 1 | 3 | | 4 | 3 |
| production and marketing. | | | | | | | | | |
| Procurement of bees' | 0 | 1 | 147 | 154 | 162 | 603 | | 603 | 60 |
| products harvesting and bees' | | 4 | | | | | | | 3 |
| products processing | | 0 | | | | | | | |
| equipment for Kiryandongo | | | | | | | | | |
| beekeeper's society in | | | | | | | | | |
| Bweyale town council | | | | | | | | | |
| Establishment of 1 apiary | 3 | 3 | 3 | 3 | 3 | 15 | | 12 | 15 |
| demo in chopelwor, | | | | | | | | | |
| Kiryandongo Sub County | | | | | | | | | |
| Support and strengthen 4 | 2 | 4 | 4 | 4 | 5 | 19 | | 17 | 19 |
| model bee farmers in | | | | | | | | | |
| Kaduku 1 in Kigumba sub | | | | | | | | | |
| county, Chopelwor in | | | | | | | | | |
| Kiryandongo Sub county, | | | | | | | | | |
| Nyakadoti in Bweyale town | | | | | | | | | |
| council and Alero in | | | | | | | | | |
| Mutunda Sub County | | | | | | | | | |
| Conduct 20 farmer trainings | 2 | 4 | 4 | 4 | 5 | 19 | | 17 | 19 |
| on commercial beekeeping in | | - | | | | | | | |
| Masindi Port, Kigumba, | | | | | | | | | |
| Kiryandongo, Mutunda Sub | | | | | | | | | |
| counties, Bweyale and | | | | | | | | | |
| Kigumba town councils. | | | | | | | | | |
| Conduct 150 farm visits for | 2 | 3 | 3 | 3 | 3 | 14 | | 12 | 14 |
| apiary farmers in Masindi | | | | | | | | | |
| Port, Kigumba, | | | | | | | | | |
| Kiryandongo, Mutunda Sub | | | | | | | | | |
| counties, Bweyale, | | | | | | | | | |
| Kiryandongo and Kigumba | | | | | | | | | |
| town councils. | | | | | | | | | |
| Conduct 8 supervision for | 0 | 2 | 2 | 2 | 2 | 8 | | 8 | 8 |
| Entomological Assistant in | | | | | | | | | |
| Kiryandongo Sub County | | | | | | | | | |
| Organize 1 Apiary farmer | 1 | 1 | 1 | 1 | 1 | 5 | | 4 | 5 |
| field day in Kiryandongo | _ | 1 | _ | - | - | | | | |
| Sub County | | | | | | | | | |
| Collect apiary data on bee | 1 | 1 | 1 | 1 | 1 | 5 | | 4 | 5 |
| hives, bees' products, pest | 1 | 1 | | 1 | 1 | | | . | |
| and diseases, market | | | | | | | | | |
| , | 1 | | 1 | 1 | · | 1 | | 1 | 1 |

| Kiryandongo D | istrict L | eve) | lopme | nt Plai | n for F | <u>°Y 2020,</u> | /2021 – 2 | 2024/202 | 25 |
|---|-----------|------|-------|---------|---------|-----------------|-----------|----------|----|
| information and profile 200 bee farmers in all seven lower local governments | | | | | | | | | |
| Procurement and deployment of 50 tsetse traps in Mutunda, Kiryandongo, Kigumba and Masindi port Sub County | 1 | 1 | 1 | 1 | 1 | 5 | | 4 | 5 |
| Conduct tick control in entire district | 1 | 1 | 1 | 1 | 1 | 5 | | 4 | 5 |
| Organize exchange visits for 12 beekeeping association in Kiryandongo district | 1 | 8 | 8 | 9 | 9 | 35 | | 34 | 35 |
| Organize 1 annual bee keeping platforms for all beekeeper's association in the district | 1 | 5 | 5 | 6 | 6 | 23 | | 22 | 23 |
| Recommending for registration of beekeeping groups at sub county and district level | 1 | 2 | 2 | 2 | 2 | 9 | | 8 | 9 |
| Linkage of 12 beekeeping association to Research Organization, service providers and model farms | 1 | 2 | 2 | 2 | 2 | 9 | | 8 | 9 |
| Organizing beekeeping groups to form a beekeeping cooperative | 1 | 2 | 2 | 2 | 2 | 9 | | 8 | 9 |
| Mobilize youth to form 4 apiary groups in Mutunda, Kiryandongo, Kigumba and Masindi Port | 1 | 2 | 2 | 2 | 2 | 9 | | 8 | 9 |
| Train Allila beekeeping group in modern apiary practices in Mutunda Sub County | 1 | 2 | 2 | 2 | 2 | 9 | | 8 | 9 |
| Link the youth groups' government programs such as youth livelihood, OWC, DRDIP, UWEP and NGOs | 1 | 1 | 1 | 1 | 1 | 5 | | 4 | 5 |
| Follow up of youth groups on progress of apiary projects. | 1 | 1 | 1 | 1 | 1 | 5 | | 4 | 5 |
| Conduct 25 farmer trainings on vermin control in Masindi Port, Kigumba, Kiryandongo, Mutunda Sub counties and Kiryandongo T/C. | 1 | 1 | 1 | 1 | 1 | 5 | | 4 | 5 |
| Conduct farm visits in 30 villages facing the challenges of vermin and problem | 1 | 1 | 1 | 1 | 1 | 5 | | 4 | 5 |

| Kiryandongo D | District I |)eve | lopme | <u>nt Plai</u> | n for F | Y 2020/2021 | <u> – 2024/202 </u> | <u>5</u> |
|--------------------------------|------------|----------------|-------|----------------|---------|-------------|---------------------|----------|
| animals in Masindi Port, | | | | | | | | |
| Kigumba, Kiryandongo, | | | | | | | | |
| Mutunda Sub counties and | | | | | | | | |
| Kiryandongo T/C K. | | | | | ļ | | | |
| Collect data and | 1 | 2 | 2 | 2 | 2 | 9 | 8 | 9 |
| disseminating information on | | | | | | | | |
| human wildlife conflicts in | | | | | | | | |
| sub-counties neighboring the | | | | | | | | |
| park | | | | | | | | |
| Profile 200 community | 0 | 1 | 1 | 1 | 1 | 4 | 4 | 4 |
| scouts in Kigumba, | | | | | | | | |
| Kiryandongo and Mutunda | | | | | | | | |
| sub-counties. | | | | | | | | |
| Conduct stakeholder's | 0 | 1 | 1 | 1 | 1 | 4 | 4 | 4 |
| vermin/problem animal | | | | | | | | |
| consultative meetings both at | | | | | | | | |
| the sub-county and the | | | | | | | | |
| district levels | | | | | | | | |
| Monitoring of UWA project | 0 | 4 | 4 | 4 | 5 | 17 | 17 | 17 |
| aimed at addressing the | | | | | | | | |
| challenges of human wildlife | | | | | | | | |
| conflicts in Mutunda, | | | | | | | | |
| Kigumba and Kiryandongo | | | | | | | | |
| district | | | | | | | | |
| Establish wildlife | 0 | 2 | 2 | 2 | 2 | 8 | 8 | 8 |
| committees at parish, sub- | | - | _ | | - | | | |
| county and district level as | | | | | | | | |
| enshrined in new wildlife act | | | | | | | | |
| of 2019 | | | | | | | | |
| Sensitization of farmers on | 1 | 2 | 2 | 2 | 2 | 9 | 8 | 9 |
| community conservation | 1 | | 2 | 2 | 2 | | | |
| through wildlife farming | | | | | | | | |
| unough whume farming | | | | | | | | |
| Conduct 15 anti-vermin | 1 | 2 | 2 | 2 | 2 | 9 | 8 | 9 |
| operations in all lower | | | | | | | | |
| governments within the | | | | | | | | |
| district. | | | | | | | | |
| Procurement of field gadgets | 1 | 2 | 2 | 2 | 2 | 9 | 8 | 9 |
| for the Vermin control officer | 1 | - | - | | - | | | |
| | | | | | | | | |
| Equip the agricultural | 30 | 5 | 53 | 55 | 58 | 246 | 216 | 24 |
| laboratory with the necessary | | 0 | | | | | | 6 |
| equipment | | | | | | | | |
| Collect and test soil samples | 10 | 1 | 11 | 11 | 12 | 54 | 44 | 54 |
| from different parts of the | | 0 | | | | | | |
| district for zoning purposes | | | | | | | | |
| Conduct impact evaluations | 10 | 1 | 11 | 11 | 12 | 54 | 44 | 54 |
| on agricultural | | 0 | | | | | | |
| projects/interventions | | | | | | | | |
| Procure 6 motorcycles for | 34 | 1 | 126 | 132 | 139 | 551 | 517 | 55 |
| extension workers | | 2 | | | | | | 1 |
| | | $\overline{0}$ | | | | | | |
| Procure 6 motorcycles for | 34 | 1 | 126 | 132 | 139 | 551 | 517 | 55 |
| extension workers | | 2 | | | | | | 1 |
| | | $\frac{2}{0}$ | | | | | | 1 |
| Fence the Agricultural | 12 | 7 | 74 | 77 | 81 | 314 | 302 | 31 |
| | | 1 ′ | 1 | 1 ' ' | ~ * | | 1 552 | |

| Laboratory Kiryandongo L | | 0 | | | | | | 4 |
|--|--------|-------------------|------------|------------|------------|------------|------------|----------------|
| Fence the production unit. | 0 | 2 0 0 | 210 | 221 | 232 | 863 | 863 | 86 3 |
| 50 crop demonstration technologies established at parish level | 14 | 2 0 0 | 210 | 221 | 232 | 877 | 863 | 87 7 |
| Formulate the maize quality ordinance | 20 | 3 | 32 | 33 | 35 | 150 | 130 | 15 0 |
| Quarterly Supervision and monitoring of Agricultural Extension services by District leaders (CAO, C/P LCV, Sec for production, production committee, DPMO and subject matter specialists) carried out. | 15 | 3 0 | 32 | 33 | 35 | 145 | 130 | 14 5 |
| 8 tours/field visits / attending agricultural shows at regional and national/international level for Extension Workers and other stakeholders to ZARDIs and other areas with good innovations for learning purposes conducted. | 15 | 5 0 | 53 | 55 | 58 | 231 | 216 | 23 |
| Agricultural commodity value chains and platforms coordinated and promoted. | 30 | 4 5 | 47 | 50 | 52 | 224 | 194 | 22 4 |
| National level workshops and training courses attended by extension workers | 10 | 1 5 | 16 | 17 | 17 | 75 | 65 | 75 |
| 4 Quarterly Local Workshops and Capacity building for Extension Workers carried out | 20 | 3 0 | 32 | 33 | 35 | 150 | 130 | 15 0 |
| 52 quarterly tours/Exchange visits/ field days for farmers carried out | 36 | 1 2 0 | 126 | 132 | 139 | 553 | 517 | 55 3 |
| Existing agricultural laws and regulations enforced | 5 | 1 0 | 11 | 11 | 12 | 49 | 44 | 49 |
| Farmers and farmer groups registered as per provided formats | 14 | 1 5 | 16 | 17 | 17 | 79 | 65 | 79 |
| At least 26 Farmers groups/cooperatives assisted in acquiring matching grants | 5 | 1 0 | 11 | 11 | 12 | 49 | 44 | 49 |
| Support to ACDP road chokes | 11,390 | 1 1, 3 9 | 11,9 60 | 12,5 57 | 13,1 85 | 60,4 82 | 49,0 92 | 60, 48 2 |
| Programme description- | Ushs. | | | | | | | |

| Natural Resources, | Mil- | | 1 | | J | | , | · | | |
|--|---------------|-------------|------|------|------|---------------|-------------|---------------|--------------|-----------|
| Environment, | lion | | | | | | | | | |
| Climate Change, Land and Water | | | | | | | | | | |
| Management | | | | | | | | | | |
| Project Name | FY202 0/21 | Yr 2 | Yr 3 | Yr 4 | Yr 5 | GoU budget | LG Budg- | Devt Part- | Un- fund- | Total |
| 45 climate change awareness workshops held in all Lower Local Governments. | 4 | 9 | 9 | 10 | 10 | 39 | | | 39 | 39 |
| 15 Staff paid salary | 215 | 3 5 0 | 368 | 386 | 405 | 1,50 9 | | | 1,50 9 | 1,5 09 |
| District Natural Resource Office Operations undertak- en | 4 | 4 | 4 | 4 | 5 | 17 | | | 17 | 17 |
| Environment monitoring done in parishes of Waibango, Kitwara, Kakwokwo Kikuube, Kichwabugingo Kigumba Ward B and southern ward, KiryandongoT/C | 3 | 5 | 5 | 6 | 6 | 22 | | | 22 | 22 |
| 10 community tree nursery beds managed and maintained. | - | 5 | 5 | 6 | 6 | 22 | | | 22 | 22 |
| District wetland action plan prepared. | - | 1 0 | 11 | 11 | 12 | 43 | | | 43 | 43 |
| 50 wetland/ riverbank inspections and compliance monitoring surveys under taken. | 3 | 5 | 5 | 6 | 6 | 22 | | | 22 | 22 |
| 40 Ha. of wetlands demarcated and restored along Nyakabaale and Titi Wetland systems. | 9 | 1 5 | 16 | 17 | 17 | 65 | | | 65 | 65 |
| Community sensitization meetings on wetland management held. | 3 | 4 | 4 | 4 | 5 | 17 | | | 17 | 17 |
| 20 Quarterly District Environment and Natural Resources Committee meetings held. | 3 | 3 | 3 | 3 | 3 | 13 | | | 13 | 13 |
| 700 stakeholders trained in Environment and Natural Resource monitoring. | 1 | 6 | 6 | 7 | 7 | 26 | | | 26 | 26 |
| Wetland inspections and compliance monitoring surveys under taken in town | 2 | 3 | 3 | 3 | 3 | 13 | | | 13 | 13 |

| Kiryandongo D | istrict D | evei | lopmei | nt Plan | for F | Y 2020 | 0/2021 | <i>-2024,</i> | /2025 | |
|--|-----------|------|--------|---------|-------|----------|--------|---------------|-------|-----|
| councils of Karuma, Kigum- | | | | | | | | | | |
| ba and Bweyale | | | | | | | | | | |
| | | | | | | | | | | |
| | 5 | 3 | | | | | | | | |
| 05 District tree nursery bed | 3 | 0 | 32 | 33 | 35 | 129 | | | 129 | 12 |
| maintained. | | 0 | 32 | 33 | 33 | 129 | | | 129 | |
| 250 | _ | 1 | | | | | | | | 9 |
| 250 community members | 5 | 1 | 1.1 | 1.1 | 10 | 12 | | | 12 | 42 |
| (men and women) supported | | 0 | 11 | 11 | 12 | 43 | | | 43 | 43 |
| to participate in tree planting. | | | | | | | | | | |
| 50 ha of trees established and | 2 | 2 | 21 | 22 | 22 | 0.6 | | | 0.6 | 0.6 |
| surviving | 0 | 0 | 21 | 22 | 23 | 86 | | | 86 | 86 |
| 25 Community sensitization | 9 | 1 | 1.1 | 1.1 | 10 | 40 | | | 40 | 40 |
| meetings held on forest relat- | | 0 | 11 | 11 | 12 | 43 | | | 43 | 43 |
| ed matters in Lower local | | | | | | | | | | |
| 30 Ha. of District tree wood- | | 8 | | | | | | | | |
| lots maintained. | - | | 8 | 9 | 9 | 34 | | | 34 | 34 |
| 300 community members | | 0 | | | | | | | | |
| (both men and women) | - | | _ | _ | - | - | | | - | - |
| trained in forestry manage- | | | | | | | | | | |
| ment. | | | | | | | | | | |
| Community members (both | | 3 | | | | | | | | |
| men and women) trained in | - | | 3 | 3 | 3 | 13 | | | 13 | 13 |
| forestry management in all | | | | | | | | | | |
| Kiryandongo T/C Wards. | | | | | | | | | | |
| Procurement and distribution | | 1 | | | | | | | | |
| of tree seedlings in all par- | - | | 1 | 1 | 1 | 4 | | | 4 | 4 |
| ishes and wards of S/C and | | | | | | | | | | |
| T/C in Kiryandongo District | | | | | | | | | | |
| | | 7 | | | | | | | | |
| 50 Land disputes settled. | - | | 7 | 8 | 8 | 30 | | | 30 | 30 |
| 20 Eana dispates settled. | | | | | | | | | | |
| 50 Local Government Insti- | 1 | 1 | | | | | | | | |
| tutional land Boundaries sur- | 1 | 0 | 11 | 11 | 12 | 43 | | | 43 | 43 |
| veyed and demarcat- | | 0 | 11 | 11 | 12 | 43 | | | 43 | 43 |
| ed.(Kothongola p/s, Karungu | | | | | | | | | | |
| II p/s, Bweyale Public p/s, | | | | | | | | | | |
| | | | | | | | | | | |
| Kigumba seed ss, Kigumba ss, Mboira ss, Diika H/C, | | | | | | | | | | |
| Kyembera P/s, Kaduku P/s, | | | | | | | | | | |
| | | | | | | | | | | |
| Techwa P/S, Kitongozi P/S, | | | | | | | | | | |
| isunga p/s, Yelekeni P/s, Ka- | | | | | | | | | | |
| witi P/s, Kimogoro P/s, | | | | | | | | | | |
| Nyama P/s, Mutunda ss, | | | | | | | | | | |
| Masindi port ss, kooki p/s, | <u> </u> | | | | | <u> </u> | | | | |

| Kiryandongo D | istrict D | evei | opmer | <u>ıt Plan</u> | Jor F | Y 2020 |)/2021 | <i>– 2024)</i> | 2025 | |
|--|-----------|------------------|-----------|----------------|-----------|------------|--------|----------------|------------|----------------|
| | 90 | 2 0 0 | 210 | 221 | 232 | 862 | | | 862 | 86 2 |
| 200 Surveys by private surveyors supervised | | | | | | | | | | |
| 100 survey control stations established | 4 | 3 0 | 32 | 33 | 35 | 129 | | | 129 | 12 9 |
| 50 Surveying and mapping of district roads | 1 | 1 0 | 11 | 11 | 12 | 43 | | | 43 | 43 |
| 275 land offers and covering letters issued. | 2 | 2 | 21 | 22 | 23 | 86 | | | 86 | 86 |
| 50 land inspections carried | 1 | 5 | 5 | 6 | 6 | 22 | | | 22 | 22 |
| Inspected physical planner, surveyor and other sector head activities like environ- ment and forestry | 2 | 5 | 5 | 6 | 6 | 22 | | | 22 | 22 |
| 15 community sensitization meetings held on land matters in Lower Local Governments. | 1 | 5 | 5 | 6 | 6 | 22 | | | 22 | 22 |
| 15 trading centre physical plans processed and approved (Kimogoro, Pumuzika and Kapundo). | 5 | 8 | 8 | 9 | 9 | 34 | | | 34 | 34 |
| 01 Physical planning of the District. | 60 | 6 | 63 | 66 | 69 | 259 | | | 259 | 25 9 |
| 20 Quarterly inspections on proposed infrastructure development projects/sites carried out. | - | 1 5 0 0 | 1,57 5 | 1,65 4 | 1,73 6 | 6,46 5 | | | 6,46 5 | 6,4 65 |
| 50 Inspection of land application sites | 100 | 1 0 0 | 105 | 110 | 116 | 431 | | | 431 | 43 |
| 150 investment projects approved | 3 | 5 | 5 | 6 | 6 | 22 | | | 22 | 22 |
| 20 Sub County Physical Planning Committees sensi- tized on Physical Planning matters. | 4485 | 4 4 8 7 | 4,71 1 | 4,94 7 | 5,19 4 | 19,3 40 | | | 19,3 40 | 19, 34 0 |
| 04 updating of Physical development plan of Kigumba and Karuma Town Councils. | 2 | 1 0 | 11 | 11 | 12 | 43 | | | 43 | 43 |

| Kıryandongo D | ISHICL D | evei | ортег | u rian | JOI F. | 1 2020 | 1/ 2021 | - 2024 | / 2025 | <u>, </u> |
|--|----------|-------------|-------|--------|--------|--------|---------|--------|--------|--|
| 20 District Quarterly Physical Planning committee meetings held | 100 | 1 0 0 | 105 | 110 | 116 | 431 | | | 431 | 43 |
| | | | | | | | | | | |
| Programme: Human Capital Development | | | | | | | | | | |
| Sub Programme: Population Health, Safety and Management | | | | | | | | | | |
| 20 Borehole drilled in Mu- | 128 | 1 | 104 | 1.41 | 1.40 | 552 | | | 550 | |
| tunda Sub county | | 2 8 | 134 | 141 | 148 | 552 | | | 552 | 55 2 |
| 30 Boreholes drilled in Kiryandongo Sub county | 192 | 1 9 2 | 202 | 212 | 222 | 828 | | | 828 | 82 8 |
| 10 Boreholes drilled in Masindi Port Sub county | 64 | 6 4 | 67 | 71 | 74 | 276 | | | 276 | 27 6 |
| 5 Boreholes drilled in Kigumba Sub county | 96 | 9 | 101 | 106 | 111 | 414 | | | 414 | 41 |
| 30 Boreholes rehabilitated District wide | 59 | 5 9 | 62 | 65 | 68 | 59 | | 195 | 254 | 25 4 |
| Design of mini-piped water supply system at Nanda RGC | 52 | 5 2 | 55 | 57 | 60 | 224 | | | 224 | 22 4 |
| 03 Production well sited drilled at Nyawino RGC, Ki- ryandongo Sub county and other sites | 269 | 3 0 0 | 315 | 331 | 347 | 1,29 | | | 1,29 | 1,2 93 |
| Withheld 5% Retention paid for 2020-21 projects | 20 | 2 0 | 21 | 22 | 23 | 86 | | | 86 | 86 |
| Solar powered mini-piped water systems maintenance | 8 | 5 | 53 | 55 | 58 | 216 | | | 216 | 21 |
| Water sources tested for water quality | 20 | 2 0 | 21 | 22 | 23 | 86 | | | 86 | 86 |
| Conducting District Water supply and sanitation coordination committee quarterly meetings, 4No. | 7 | 1 2 | 13 | 13 | 14 | 52 | | | 52 | 52 |
| Extension staff meetings, 4No. | 7 | 1 4 | 15 | 15 | 16 | 60 | | | 60 | 60 |
| Procurement of motorcycle, 5No. | 10 | 1 8 | 19 | 20 | 21 | 78 | | | 78 | 78 |
| 01 Vehicle and 2 motorcy- | 24 | 3 | | | | | | | | |
| cles maintained | | 0 | 32 | 33 | 35 | 129 | | | 129 | 12 9 |
| Advocacy meetings at Dis- | 2 | 1 | | | | | | | | |

| Kiryanaongo L | nsum D | eve | шрте | u i ui | ijori. | 1 2020/ | 2021 | - 4047/ | 2023 | |
|---|--------|--|------|--------|--------|---------|------|---------|------|---------|
| trict | | 5 | 16 | 17 | 17 | 65 | | | 65 | 65 |
| Program supervision – sta- | 9 | 9 | 0 | 10 | 10 | 20 | | | 20 | 20 |
| tionery, inland travels, computer system maintenance. | | | 9 | 10 | 10 | 39 | | | 39 | 39 |
| Establishing Water user | 10 | 2 | | | | | | | | |
| committees | | 5 | 26 | 28 | 29 | 108 | | | 108 | 10 |
| | | | | | | | | | | 8 |
| Post construction support to | 6 | 3 | 22 | 22 | 25 | 120 | | | 100 | 10 |
| WSC | | 0 | 32 | 33 | 35 | 129 | | | 129 | 12 9 |
| Launching and commission- | 2 | 5 | | | | | | | | |
| ing of Water Projects | | | 5 | 6 | 6 | 22 | | | 22 | 22 |
| Community mobilization for | 10 | 3 | | | | | | | | |
| fulfillment of critical re- | | 0 | 32 | 33 | 35 | 129 | | | 129 | 12 |
| quirements Sonitation promotion at IIII | 20 | 4 | | | | | | | | 9 |
| Sanitation promotion at HH, through CLTS and HIC | 20 | $\begin{vmatrix} 4 \\ 0 \end{vmatrix}$ | 42 | 44 | 46 | 172 | | | 172 | 17 |
| unough ellib und ine | | | 1.2 | | | 1,2 | | | 1,72 | 2 |
| | | | | | | | | | | |
| Programme: Private sector | | | | | | | | | | |
| Development | | | | | | | | | | |
| 10 Cooperatives mobilized | | | | | | | | | | |
| and registered. | 6 | 1 5 | 16 | 17 | 17 | 71 | | | 65 | 71 |
| 36 SACCOs of Emyooga | | 3 | | | | | | | | |
| Associations inspected and | 2,000 | 2, | 2,10 | 2,20 | 2,31 | 10,6 | | | 8,62 | 10, |
| monitored. | | 0 | 0 | 5 | 5 | 20 | | | 0 | 62 |
| | | $\begin{bmatrix} 0 \\ 0 \end{bmatrix}$ | | | | | | | | 0 |
| Social economic services and | | | | | | | | | | |
| infrastructure developed | 615 | 1 | 10,5 | 11,0 | 11,5 | 43,7 | | | 43,1 | 43, |
| under DRDIP | | 0, | 00 | 25 | 76 | 16 | | | 01 | 71 |
| | | 0 | | | | | | | | |
| 0 11 | | 0 | | | | | | | | |
| Sustainable environment and NRM promoted under | 338 | 4, | 4,20 | 4,41 | 4,63 | 17,5 | | | 17,2 | 17, |
| DRDIP | 330 | 0 | 0 | 0 | 1 | 79 | | | 41 | 57 |
| | | 0 | | | | | | | | 9 |
| Livelihood support | | 0 | | | | | | | | |
| programme upscaled under | 338 | 4, | 4,20 | 4,41 | 4,63 | 17,5 | | | 17,2 | 17, |
| DRDIP | | 0 | 0 | 0 | 1 | 79 | | | 41 | 57 |
| | | 0 | | | | | | | | 9 |
| Operations costs paid under | | 0 | | | | | | | | |
| DRDIP | 297 | 1, | 1,65 | 1,74 | 1,82 | 7,09 | | | 6,80 | 7,0 |
| | | 5 | 7 | 0 | 7 | 8 | | | 1 | 98 |
| | | 7 8 | | | | | | | | |
| 20 Groups supported under | | 0 | | | | | | | | |
| Bunyoro affairs | 50 | 5 | 53 | 55 | 58 | 266 | | | 216 | 26 |
| | | 0 | j | | | | | | | 6 |

| Kıryandongo L | ustrict D | eve | iopmei | ru Piar | ijorr | <i>Y 202</i> 0 | 1/2021 | - 2024, | / 2023 | |
|--|-----------|-------------------|-----------|-----------|-----------|----------------|--------|---------|-----------|-----------|
| The constituted Local Economic Development Forum strengthened. | - | 1 0 | 11 | 11 | 12 | 43 | | | 43 | 43 |
| Enterprises development promoted | 3 | 1 0 | 11 | 11 | 12 | 46 | | | 43 | 46 |
| Market linkage service promoted and 11 market management committees trained. | 103 | 1 0 3 | 108 | 114 | 119 | 547 | | | 444 | 54 7 |
| 12 Radio talk shows held on commercial services. | - | 2 9 | 30 | 32 | 34 | 125 | | | 125 | 12 5 |
| Industrial development services Promoted | 4 | 2 0 | 21 | 22 | 23 | 90 | | | 86 | 90 |
| 05 Staff paid salary | 40 | 1 3 9 | 146 | 153 | 161 | 639 | | | 599 | 63 9 |
| Trade Development services promoted | 60 | 7 0 | 74 | 77 | 81 | 362 | | | 302 | 36 2 |
| D | | | | - | - | | | | | |
| Programme: Tourism | | | | | | | | | | |
| Development Tourism services premoted | | | | | | | | | | |
| Tourism services promoted under UWA. | 1,443 | 1, 4 4 3 | 1,51 5 | 1,59 1 | 1,67 0 | 7,66 3 | | | 6,22 | 7,6 63 |
| | | | | | | | | | | |
| Programme: Integrated, transport Infrastructure and services | | | | | | | | | | |
| Sub Programme: Transport Asset Management | | | | | | | | | | |
| Routine manual maintenance of 368km of District feeder roads | 632 | 7 5 1 | 789 | 828 | 869 | 3,86 9 | | | 3,23 7 | 3,8 69 |
| Routine Mechanized Maintenance of 30kms feeder roads | 185 | 6 | 63 | 66 | 69 | 444 | | | 259 | 44 4 |
| Quarterly Road Committees meetings held. | 8 | 1 3 | 14 | 14 | 15 | 64 | | | 56 | 64 |
| Road equipment repaired and serviced | 77 | 2 1 | 22 | 23 | 24 | 168 | | | 91 | 16 8 |
| Community access roads maintained in 7 Sub Counties | 121 | 1, 2 | 1,26 0 | 1,32 | 1,38 | 5,29 3 | | | 5,17 2 | 5,2 93 |

| Kiryanaongo D | | | Горпсі | tt I tai | Jorr | 1 2020/202 | 1 2027 | 1 2020 | |
|--|-----|-------------------|--------|----------|------|------------|--------|------------|----------------|
| Urban roads maintained in Bweyale, Kigumba, Kiryandongo & Karuma TC | 712 | 3, 0 0 0 | 3,15 | 3,30 | 3,47 | 13,6 42 | | 12,9 30 | 13, 64 2 |
| Supervision visits conducted during construction | 16 | 5 | 53 | 55 | 58 | 232 | | 216 | 23 2 |
| Programme: Human Capital Development | | | | | | | | | |
| Sub Programme: Population Health, Safety and Management | | | | | | | | | |
| Securing and 25 titling of Public Health Facilities | 50 | 5 0 | 53 | 55 | 58 | 266 | | 216 | 26 6 |
| Constructing Maternity building at Panyadoli, Masindi Port HC III | - | 6 5 0 | 683 | - | - | 1,33 | | 1,33 | 1,3 33 |
| Constructing OPD at Panyadoli, Masindi Port HC III | - | 1, 3 0 | - | - | - | 1,30 | | 1,30 | 1,3 00 |
| Construction of District Medical Store DHOs office | - | - | 1,00 | - | - | 1,00 | | 1,00 | 1,0 00 |
| Construction of Medicine store at the DHO | - | - | - | 500 | - | 500 | | 500 | 50 0 |
| Remodeling and renovation of the Hospital Water Supply | - | | 2,00 | - | - | 2,00 | | 2,00 | 2,0 00 |
| Completion of 2 in patient Buildings at Panyadoli HC III | - | 5 0 0 | - | - | - | 500 | | 500 | 50 0 |
| Retention for projects in the last financial year paid | 10 | 1 0 | 11 | 11 | 12 | 53 | | 43 | 53 |
| 19 Government health facilities receive funds from central Government | 395 | 3 9 5 | 415 | 435 | 457 | 2,09 | | 1,70 | 2,0 97 |
| 3 PNFPs Health Facilities receive funds from the Central Government | 46 | 4 6 | 48 | 51 | 53 | 244 | | 198 | 24 4 |
| District Malaria Epidemic review and response coordination meetings (4) and 4 facility audit meetings in malaria | 4 | 4 | 4 | 4 | 5 | 21 | | 17 | 21 |

| Kıryandongo L | | eve | юрте | ıı Fiai | t jui i | 1 2020 | 1/ 2021 | - 2024, | / 2023 | 1 |
|--------------------------------|-------|-----|-----------|---------|---------|--------|---------|---------|--------|-----|
| All the District Health | 3,419 | | | | | | | | | |
| Workers paid monthly | | 4, | 4,41 | 4,63 | 4,86 | 21,5 | | | 18,1 | 21, |
| salaries, | | 2 | 0 | 1 | 2 | 22 | | | 03 | 52 |
| | | 0 | | | | | | | | 2 |
| | | 0 | | | | | | | | |
| Annual District supported | 31 | | | | | | | | | |
| RBF activities (4 | | 3 | 33 | 34 | 36 | | | 165 | | 16 |
| performance review meet 4 | | 1 | | | | | | | | 5 |
| quarterly support | | | | | | | | | | |
| supervision, 4 quarterly | | | | | | | | | | |
| quality improvement | | | | | | | | | | |
| sessions, 4 timely and quality | | | | | | | | | | |
| reporting, 4 EDHMT and | | | | | | | | | | |
| Verification) | | | | | | | | | | |
| | 45 | | | | | | | | | |
| Annual Baylor Sub Grant | 43 | 4 | 47 | 50 | 50 | | | 220 | | 22 |
| activities supported (12 radio | | 4 | 47 | 50 | 52 | | | 239 | | 23 |
| programs, 4 quarterly and | | 5 | | | | | | | | 9 |
| quality improvement | | | | | | | | | | |
| meetings, 4 quarterly APN | | | | | | | | | | |
| meetings, 1 World AIDS | | | | | | | | | | |
| Day, 4 DAC activities | | | | | | | | | | |
| support supervision and sub | | | | | | | | | | |
| grant management) Meetings, | | | | | | | | | | |
| 4 DAC/DOVECC, 4 | | | | | | | | | | |
| Stakeholders meetings, HIV | | | | | | | | | | |
| 20 Quarterly support | 45 | | | | | | | | | |
| supervision and monitoring | | 4 | 47 | 50 | 52 | 239 | | | 194 | 23 |
| by the office of the DHO, 20 | | 5 | | | | | | | | 9 |
| quarterly procurement of | | | | | | | | | | |
| office equipment, 20 sets of | | | | | | | | | | |
| quarterly travel inland, sets, | | | | | | | | | | |
| Procurement of fuel and | | | | | | | | | | |
| maintenance of the vehicles | | | | | | | | | | |
| maintenance of the venicles | | | | | | | | | | |
| D II | | | | | | | | | | |
| Programme: Human | | | | | | | | | | |
| Capital Development | | | | | | | | | | |
| Sub Programme: | | | | | | | | | | |
| Education, Sports and | | | | | | | | | | |
| Skills | | | | | | | | | | |
| Education Management and | | | | | | | | | | |
| Inspection primary schools | 31 | 3 | 33 | 34 | 36 | 165 | | | 134 | 16 |
| | | 1 | | | | | | | | 5 |
| Education and management | | | | | | | | | | |
| and Inspection of Secondary | 58 | 5 | 61 | 64 | 67 | 308 | | | 250 | 30 |
| schools | | 8 | | | | | | | | 8 |
| UPE capitation grants | | | | | | | | | | |
| released to schools | 1,185 | 1, | 1,24 | 1,30 | 1,37 | 6,29 | | | 5,10 | 6,2 |
| | , | 1 | 4 | 6 | 2 | 2 | | | 7 | 92 |
| | | 8 | | | | | | | | |
| | | 5 | | | | | | | | |
| USE capitation grant | | | | | | | | | | |
| released to schools | 577 | 5 | 606 | 636 | 668 | 3,06 | | | 2,48 | 3,0 |
| released to sellouis | | 7 | 000 | 0.50 | 000 | 3,00 | | | 7 | 64 |
| | | 7 | | | | - | | | ' | 04 |
| Capitation grant to | | | 1 | - | | | | | | |
| | 28 | 2 | 29 | 31 | 32 | 149 | | | 121 | 14 |
| Sec.School under Private | 20 | | <i>29</i> | 31 | 32 | 149 | I | 1 | 141 | 14 |

| Kıryandongo L | istrict D | | юрте | ru Piar | i jor F | 1 2020 | 1/ 2021 | - 2024, | 7 2023 | |
|---|-----------|-------------------|------|-----------|---------|------------|---------|---------|------------|----------------|
| Partnership | | 8 | | | | | | | | 9 |
| Skill Development capitation grant | 156 | 1 5 6 | 164 | 172 | 181 | 828 | | | 672 | 82 8 |
| Staff salaries paid for 12 months | 7,964 | 7, 9 6 4 | 8,36 | 8,78 0 | 9,21 | 42,2 90 | | | 34,3 26 | 42, 29 0 |
| Construction of 40 classroom block at variuos schools | 285 | 2 8 5 | 299 | 314 | 330 | 1,51 3 | | | 1,22 | 1,5 13 |
| Construction of 15 5-stance brick lined latrines at various schools | 72 | 7 2 | 76 | 79 | 83 | 382 | | | 310 | 38 |
| Construction of 6 classrooms,13 drainable latrine stances and 01 administrative block at Kitwara Seed Secondary School under UGIFT | 522 | 8 2 3 | 823 | - | - | 2,16 | | | 1,64 6 | 2,1 68 |
| Procurement and supply of Laboratory equipment | 56 | - | 56 | - | - | 112 | | | 56 | 11 2 |
| Procurement and supply of ICT Equipment (20 computers) to seed Sec.Schools | 154 | - | 154 | - | - | 308 | | | 154 | 30 8 |
| Procurement and supply of 90 three-seater desks to Primary schools | 18 | 1 8 | 19 | 20 | 21 | 96 | | | 78 | 96 |
| Construct of 6 classrooms, 13 drainable latrines stances and 1 Administrative unit at Kigumba Seed S.S under UGIFT phase II. | 728 | 7 2 8 | 764 | - | - | 2,22 | | | 1,49 | 2,2 20 |
| Investment costs for monitoring SFG and UGIFT PROJECTS | 116 | 1 1 6 | 122 | - | - | 354 | | | 238 | 35 4 |
| Payments for retentions | 16 | 1 6 | 17 | 18 | 19 | 85 | | | 69 | 85 |
| | 15 | | | | | | | | | - |
| | | | | | | | | | | |

Programme: Human
Capital Development
Sub Programme:
Population Health, Safety
and Management

| Project 1: Deep boreholes | 500 | | | | | | | | |
|------------------------------|-----|---|-----|-----|-----|------|--|------|-----|
| 75No drilled, in communities | | 5 | 525 | 552 | 578 | 2,15 | | 2,15 | 2,1 |
| in the Sub counties of | | 0 | | | | 6 | | 6 | 56 |

| Kiryandongo D | District <u>D</u> | eve) | lopmei | <u>nt Plar</u> | ι for F | Y 2020/2021 | <i>– 2024,</i> | <u> / 2025</u> | |
|--|-------------------|--|--------|----------------|-----------------|-------------|----------------|----------------|-----|
| Kigumba, Kiryandongo, Mutunda, and Masindi Port. | | 0 | | | | | | | |
| Project 2: Boreholes 80No | 192 | 1 | 202 | 212 | 222 | 828 | | 828 | 82 |
| rehabilitated District wide | | 9 | | | | | | | 8 |
| | | 2 | | | | | | | |
| Project 3: Mini-piped water | 329 | | 423 | 443 | 465 | | | | |
| supply systems constructed | | 4 | | | | 1,73 | | 1,73 | 1,7 |
| at RGCs and institutions – | | 0 | | | | 3 | | 3 | 33 |
| drilling of production wells, | | 2 | | | | | | | |
| designs, new system | | | | | | | | | |
| construction and extensions. | | | | | | | | | |
| Locations Apodorwa, | | | | | | | | | |
| Nyawino, Nanda, Gaspa, | | | | | | | | | |
| Mutunda, Nyakabale, | | | | | | | | | |
| Karuma, Kaduku, | | | | | | | | | |
| Katamarwa, Wakisnayi. | 20 | 4 | 42 | 4.4 | 1.0 | 72 | | | |
| Project 4: Sanitation promotions CLTS, HIC | 20 | $\begin{vmatrix} 4 \\ 0 \end{vmatrix}$ | 42 | 44 | 46 | 12 | | 172 | 17 |
| promotions CL13, The | | U | | | | | | 1/2 | 2 |
| Project 5: Software: | 42 | 1 | 123 | 128 | 135 | 500 | | 500 | 50 |
| Maintenance of functionality | | 1 | | 120 | | | | | 0 |
| of water sources – creation of | | 6 | | | | | | | |
| community awareness, | | | | | | | | | |
| community-based | | | | | | | | | |
| management, advocacy & | | | | | | | | | |
| stakeholder coordination. | | | | | | | | | |
| Project 6: Water quality | 20 | 2 | 21 | 22 | 23 | 86 | | 86 | 86 |
| sources – sampling, testing, | | 0 | | | | | | | |
| surveillance, reagents. | 12 | - | 60 | 60 | | 246 | | 246 | 2.4 |
| Project 7: Operation of | 43 | 5 | 60 | 63 | 66 | 246 | | 246 | 24 |
| District Water Office – office | | 7 | | | | | | | 6 |
| supplies, procurement of motorcycles, maintenance of | | | | | | | | | |
| Department motorcycle & | | | | | | | | | |
| vehicle fleet and national | | | | | | | | | |
| travels. | | | | | | | | | |
| | | | | | | | | | |
| Programme: Community | | | | | | | | | |
| Mobilisation And Mindset | | | | | | | | | |
| Change | | | | | | | | | |
| Sub programme: | | | | | | | | | |
| Strengthening institutional | | | | | | | | | |
| Support Facilitation of Community | | 1 | | | | | | | |
| Facilitation of Community | 120 | $\begin{vmatrix} 1 \\ 2 \end{vmatrix}$ | 132 | 139 | 146 | 663 | | 543 | 66 |
| Development Workers | 120 | $\begin{vmatrix} 2 \\ 6 \end{vmatrix}$ | 132 | 139 | 140 | 003 | | 343 | 3 |
| Adult Learning | | 1 | | | | | | | 3 |
| Tradit Domining | 14 | 5 | 16 | 17 | 17 | 79 | | 65 | 79 |
| Gender Mainstreaming | | 1 | 1 | - | _ | | | | |
| | 105 | 1 | 117 | 122 | 128 | 583 | | 478 | 58 |
| | | 1 | | | | | | | 3 |
| Children and Youth Services | 2 | 2 | | | | | | | |
| | | | 2 | 2 | 2 | 11 | | 9 | 11 |
| Support to Youth Councils | 6 | 6 | | | | | | 26 | |
| | | | 6 | 7 | 7 | 32 | 1 | 26 | 32 |

| Kıryandongo L | JISTI ICT I | jeve | юрте | nı Piar | ijoi r | I 2020 | <i>J/ 2021 -</i> | 2024/20 | 23 |
|---|-------------|------------------|-----------|---------|--------|-----------|------------------|---------|--------------|
| Support to Disabled and the Elderly | 6 | 6 | 6 | 7 | 7 | 32 | | 26 | 32 |
| Culture mainstreaming | 5 | 6 | 6 | 7 | 7 | 31 | | 26 | 31 |
| Work based inspections | 2 | 2 | 2 | 2 | 2 | 11 | | 9 | 11 |
| Labour dispute settlement | 8 | 9 | 9 | 10 | 10 | 47 | | 39 | |
| Representation on Women's Councils | 4 | 4 | 4 | 4 | 5 | 21 | | 17 | 21 |
| Social Rehabilitation Services | 13 | 1 3 | 14 | 14 | 15 | 69 | | 56 | 69 |
| Operation of the Community Based Services Department | 9 | 9 | 9 | 10 | 10 | 48 | | 39 | 48 |
| Community Development Services for LLGs (LLS) | 11 | 1 2 | 13 | 13 | 14 | 63 | | 52 | 63 |
| Operational costs for UWEP | 22 | 2 3 | 24 | 25 | 27 | 121 | | 99 | 12 |
| Support to YLP groups | 436 | 4 5 8 | 481 | 505 | 530 | 2,41 0 | | 1,9 | 97 2,4 10 |
| Support to Parish Community Associations | 498 | 1 5 4 0 | 1,61 7 | 1,69 | 1,78 | 7,13 6 | | 6,6 | 7,1 36 |
| Programme: Governance and Security | | | | | | | | | |
| Sub Programme: Democratic Processes | | | | | | | | | |
| 06 Sets of council minutes prepared | 50 | 5 0 | 53 | 55 | 58 | | 266 | 21 | 6 26 6 |
| 06 Business committee sittings held. | 4 | 4 | 4 | 4 | 5 | | 21 | 17 | |
| 06 sets of standing committee minutes prepared | 50 | 5 | 53 | 55 | 58 | | 266 | 21 | |
| 06 sets of LGPAC minutes prepared. | 12 | 1 2 | 13 | 13 | 14 | | 64 | 52 | |
| 06 LGPAC reports compiled and submitted to MOLG | 1 | 4 0 | 42 | 44 | 46 | 173 | | 17 | |
| Study tour for all councilors and technical staffs organized | 15 | 3 0 | 32 | 33 | 35 | 144 | | 12 | |
| New councilors inducted on the revised council rules of procedure | 0 | 1 0 | 11 | 11 | 12 | 43 | | 43 | 43 |
| 12 monthly staff salaries for departmental staff paid | 165 | 1 7 0 | 179 | 187 | 197 | 898 | | 73 | 3 89 8 |
| Ex-gratia to all LCI and LC II chairpersons made. | 27 | 5 4 | 57 | 60 | 63 | 260 | | 23 | 3 26 |

| Kirgariaorigo L | | CUC | opner | tt I tar | t joi i . | 1 2020 | 7/ 2021 | 4047/ | 2020 | |
|-------------------------------|----|--|-------|----------|-----------|--------|---------|-------|---------|----------|
| | | | | | | | | | | 0 |
| Payment of honoraria made | 40 | 8 | | | | | | | | |
| to Sub county/ Town Council | | 0 | 84 | 88 | 93 | 385 | | | 345 | 38 |
| councilors | | | | | | | | | | 5 |
| Payment of councilors' | 50 | 1 | | | | | | | | |
| monthly allowances effected | | 0 | 105 | 110 | 116 | 481 | | | 431 | 48 |
| mondify and wances circular | | ő | 100 | 110 | 110 | 101 | | | 101 | 1 |
| Facilitation of DEC members | 40 | 6 | | | | | | | | 1 |
| Tacintation of DEC members | 10 | 0 | 63 | 66 | 69 | | 299 | | 259 | 29 |
| | | 0 | 0.5 | 00 | 0) | | 277 | | 237 | 9 |
| Repair of chairman's vehicle | 7 | 2 | | | | | | | | 7 |
| | / | $\begin{vmatrix} 2 \\ 0 \end{vmatrix}$ | 21 | 22 | 23 | | 93 | | 86 | 93 |
| done | 0 | | 21 | 22 | 23 | | 93 | | 80 | 93 |
| 04 Monitoring report on | 0 | 1 | 1.0 | 10 | 1.4 | | 50 | | 50 | |
| functionality of Lower Local | | 2 | 13 | 13 | 14 | | 52 | | 52 | 52 |
| Government Councils made. | | | | | | | | | | |
| 02 National external advert | 5 | 1 | | | | | | | | |
| placed. | | 5 | 16 | 17 | 17 | | 70 | | 65 | 70 |
| 30 staff appointed on | 20 | 2 | | | | | | | | |
| probation. | | 0 | 21 | 22 | 23 | | 106 | | 86 | 10 |
| | | | | | | | | | | 6 |
| 04 reports prepared and | 6 | 1 | | | | | | | | |
| submitted to PPDA, | | 5 | 16 | 17 | 17 | | 71 | | 65 | 71 |
| ministries and Agencies | | | 10 | - / | - / | | , - | | 00 | , - |
| 10 procurement adverts | 3 | 8 | | | | | | | | |
| placed | | 0 | 8 | 9 | 9 | | 37 | | 34 | 37 |
| 10 Bid evaluation reports | 5 | 1 | O | , | , | | 31 | | 34 | 31 |
| | 3 | | 11 | 11 | 12 | 48 | | | 43 | 10 |
| prepared. | _ | 0 | 11 | 11 | 12 | 40 | | | 43 | 48 |
| 06 sets of DLB reports | 5 | 1 | 1.0 | 1.7 | 1.7 | 70 | | | <i></i> | 70 |
| prepared | | 5 | 16 | 17 | 17 | 70 | | | 65 | 70 |
| 1) 1) 1) 06 sets of DLB | 6 | 6 | | | | | | | _ | |
| minutes prepared | | | 6 | 7 | 7 | 32 | | | 26 | 32 |
| 2) 2) 2) 06 sets of DLB | 5 | 7 | | | | | | | | |
| reports submitted to the line | | | 7 | 8 | 8 | 35 | | | 30 | 35 |
| ministries | | | | | | | | | | |
| 02 Field visits made | 20 | 3 | | | | | | | | |
| | | 0 | 32 | 33 | 35 | | 149 | | 129 | 14 |
| | | | | | | | | | | 9 |
| Induction of the area land | 0 | 1 | | | | | | | | |
| committees | | 0 | 11 | 11 | 12 | | 43 | | 43 | 43 |
| Committees | | | 11 | 11 | 12 | | 15 | | 13 | 15 |
| D III C. A | | | | | | | | | | |
| Programme: Public Sector | | | | | | | | | | |
| Transformation | | | | | | | | | | |
| Sub Programme: | | | | | | | | | | |
| Strengthening | | | | | | | | | | |
| Accountability | | | | | | | | | | |
| HR Performance | | | | | | | | | | |
| management report through | 30 | 4 | 49 | 52 | 54 | 233 | | | 203 | 23 |
| training and mentorship. | | 7 | | | | | | | | 3 |
| Client charter (2021/22- | | | | | | | | | | |
| 2025/26) disseminated and | _ | 1 | 20 | 21 | 22 | | 82 | | 82 | 82 |
| implemented. | | 9 | 20 | | | | 02 | | 02 | 32 |
| Monitoring, Support | | / | | | | | | | | \vdash |
| | 6 | 2 | 21 | 22 | 23 | | 92 | | 86 | 92 |
| Supervision for effective | U | | 41 | 22 | 43 | | 92 | | 00 | 92 |
| service delivery in Lower | | 0 | | | | | | | | |
| Local Governments, cost | | | | | | | | | | |

| Kıryandongo L | istrict D | eve | <u>lopmei</u> | <u>nt Piar</u> | ı Jor F | Y 2020 |)/ 2021 | – 2024, | /2025 | |
|------------------------------|-----------|-----|---------------|----------------|---------|--------|---------|---------|-------|-----|
| centres and general | | | | | | | | | | |
| Administration done. | | | | | | | | | | |
| Workshops and consultations | | | | | | | | | | |
| with MDAs and legal | - | 5 | 53 | 55 | 58 | | 216 | | 216 | 21 |
| services coordinated. | | 0 | | | | | | | | 6 |
| Physical planning Function | | | | | | | | | | |
| Co- ordinated | - | 1 | 11 | 11 | 12 | 43 | | | - | 43 |
| | | 0 | | | | | | | | |
| National and International | | | | | | | | | | |
| functions commemorated | 8 | 8 | 8 | 9 | 9 | | 42 | | 42 | 42 |
| (Independence Day, National | | | | | | | | | | |
| liberation Day, Women's day, | | | | | | | | | | |
| youth day, Labour day, Day | | | | | | | | | | |
| of African Child) | | | | | | | | | | |
| Subscription to Local | | | | | | | | | | |
| Government Associations | 3 | 1 | 11 | 11 | 12 | | 46 | | 46 | 46 |
| made | | 0 | | | | | | | | |
| Staff salaries for 12 months | | | | | | | | | | |
| paid | 468 | 4 | 491 | 516 | 542 | 2,48 | | | 2,01 | 2,4 |
| • | | 6 | | | | 5 | | | 7 | 85 |
| | | 8 | | | | | | | | |
| Pension and pension arrears | | | | | | | | | | |
| paid | 319 | 3 | 335 | 352 | 369 | 1,69 | | | 1,37 | 1,6 |
| - | | 1 | | | | 4 | | | 5 | 94 |
| | | 9 | | | | | | | | |
| Gratuity for Lower Local | | | | | | | | | | |
| Governments paid | 1,757 | 1, | 1,84 | 1,93 | 2,03 | 9,33 | | | 7,57 | 9,3 |
| | | 7 | 5 | 7 | 4 | 0 | | | 3 | 30 |
| | | 5 | | | | | | | | |
| | | 7 | | | | | | | | |
| Community Barraza's | | | | | | | | | | |
| conducted | - | 2 | 21 | 22 | 23 | | 86 | | 86 | 86 |
| | | 0 | | | | | | | | |
| Information and | | | | | | | | | | |
| communication structures | - | 5 | 5 | 6 | 6 | | 22 | | 22 | 22 |
| and platforms monitored | | | | | | | | | | |
| Promotional and publicity | | | | | | | | | | |
| materials printed | - | 2 | 21 | 22 | 23 | 86 | | | 86 | 86 |
| | | 0 | | | | | | | | |
| Public information collected | | | | | | | | | | |
| and disseminated. | 18 | 2 | 25 | 26 | 28 | 121 | | | 103 | 12 |
| | | 4 | | | | | | | | 1 |
| Awards and recognition of | | | | | | | | | | |
| partners as a way of public | - | 2 | 21 | 22 | 23 | 86 | | | 86 | 86 |
| relations conducted | | 0 | | | | | | | | |
| Press briefings/conferences | | | | | | | | | | |
| conducted | - | 1 | 11 | 11 | 12 | 43 | | | 43 | 43 |
| | | 0 | ļ | 1 | | | | | | |
| Donations as a way of public | 1.0 | | | | | 0.5 | | | 0.5 | 0.5 |
| relations conducted. | 10 | 2 | 21 | 22 | 23 | 96 | | | 86 | 96 |
| | | 0 | | - | | | | | | |
| Communication research and | | | _ | | | | | | 22 | |
| audience survey conducted. | - | 5 | 5 | 6 | 6 | 22 | | | 22 | 22 |
| Professional camera for | | 1 | 11 | 11 | 10 | 12 | | | 42 | 42 |
| communication procured. | - | 1 | 11 | 11 | 12 | 43 | | | 43 | 43 |
| | | 0 | 1 | | | | | | | |

| Kiryandongo L | istrict D | eve | topme | nt Plar | ı Jor F | Y 2020 |)/2021 | <i>– 2024)</i> | /2025 | |
|--|-----------|-------------------|-------|---------|-----------|-----------|--------|----------------|-----------|-----------|
| Internet penetration at the district headquarters extended. | - | 1 2 | 13 | 13 | 14 | 52 | | | 52 | 52 |
| District data/information center established. | - | 1 0 | 11 | 11 | 12 | 43 | | | 43 | 43 |
| Assets and facilities management | 10 | 2 0 | 21 | 22 | 23 | 96 | | | 86 | 96 |
| Payroll and human resource management | 8 | 1 0 | 11 | 11 | 12 | 51 | | | 43 | 51 |
| Registration of births, deaths and marriages | 1 | 3 | 3 | 3 | 3 | | 14 | | 14 | 14 |
| Records management services | 13 | 2 0 | 21 | 22 | 23 | 99 | | | 86 | 99 |
| Lower local government administration | - | 1 5 | 16 | 17 | 17 | | 65 | | 65 | 65 |
| Operations of district administration | 82 | 8 2 | 86 | 90 | 95 | 435 | | | 353 | 43 5 |
| Human resource management services | 18 | 2 2 | 23 | 24 | 25 | 113 | | | 95 | 11 3 |
| Office support services | 734 | 8 0 0 | 840 | 882 | 926 | 2,18 | 2,000 | | 3,44 8 | 4,1 82 |
| Administrative capital | 397 | 4 5 0 | 473 | 496 | 521 | 2,33 | | | 1,94 0 | 2,3 37 |
| Transfer to LLGs | 1,361 | 1, 3 6 1 | 1,42 | 1,50 | 1,57 6 | 7,22 7 | | | 5,86 6 | 7,2 27 |
| Programme: Development Plan Implementation | | | | | | | | | | |
| Sub Programme: Accountability Systems and Service Delivery | | | | | | | | | | |
| 20 Internal Audit Quarterly Reports Prepared and submitted | 9 | 9 | 10 | 10 | 11 | 50 | | | 41 | 50 |
| 60 monthly council expenditure monitored. | 9 | 9 | 10 | 10 | 11 | 50 | | | 41 | 50 |
| 20 manpower audits conducted. | 9 | 9 | 10 | 10 | 11 | 50 | | | 41 | 50 |
| 20 quarterly follow ups of government programs and projects conducted. | 14 | 1 4 | 14 | 15 | 16 | 22 | 50 | | 59 | 72 |
| 05 departmental work plan | | | | | | 1 | | | | |

| Kiryandongo D | istrict I | <i>Deve</i> | lopme | nt Pla | n for F | Y 2020 | 0/2021 | - 2024/ | /2025 |) |
|---|-----------|---|-------|--------|---------|--------|--------|---------|-------|-----------|
| and budget prepared and submitted to relevant | 1 | 1 | 1 | 1 | 1 | 3 | | | 3 | 3 |
| authorities | | | | | | | | | | |
| 07 Staff salary to be paid. | 67 | 6 | 70 | 74 | 78 | 356 | | | 289 | 35 6 |
| Programme: Development Plan Implementation | | , | | | | | | | | |
| Sub Programme: Resource Mobilization and Budgeting | | | | | | | | | | |
| Payment of Salaries to the | 163 | 2 | | | | | | | | + |
| Human Resources who implement these activities | 103 | $\begin{bmatrix} 2 \\ 0 \\ 0 \end{bmatrix}$ | 210 | 221 | 232 | 1,02 | | | 862 | 2,0 50 |
| 60 Support supervision in financial management and book keeping conducted at District H/QTRs for all finance staff including those in LLGs. | 0 | 1 6 | 17 | 18 | 19 | 69 | | | 69 | 13 8 |
| Various items (Fuel, stationery, telecommunication, travel inland costs, medical expenses among others) paid | 59 | 7 9 | 83 | 87 | 91 | 399 | | | 340 | 79 9 |
| 05 Annual work plans for financial years prepared & submitted to council | 0 | 1 0 | 11 | 11 | 12 | 43 | | | 43 | 86 |
| 10 Draft and Final accounts prepared and submitted to Office of the Auditor General. | 11 | 1 5 | 16 | 17 | 17 | | 76 | | 65 | 76 |
| 20 Quarterly financial reports prepared | 1 | 1 0 | 11 | 11 | 12 | | 44 | | 43 | 44 |
| 20 Quarterly transfers (65%) to LLGs made | 18 | 1 6 | 17 | 18 | 19 | | 87 | | 69 | 87 |
| 60 Revenue collection supervision and monitoring made. | 24 | 3 0 | 32 | 33 | 35 | | 153 | | 129 | 15 |
| 05 Local revenue assessment and enumeration report produced | 0 | 2 0 | 21 | 22 | 23 | | 86 | | 86 | 86 |
| Budget desk meetings conducted | 15 | 2 4 | 25 | 26 | 28 | | 118 | | 103 | 11 8 |
| 05 Local Revenue enhancement plan produced | 0 | 6 | 6 | 7 | 7 | | 26 | | 26 | 26 |
| IFMS costs paid | 30 | 3 0 | 32 | 33 | 35 | 159 | | | 129 | 31 9 |
| 20 Quarterly tax education seminars conducted | 0 | 1 5 | 16 | 17 | 17 | | 65 | | 65 | 65 |
| 65 Monthly Lower Local Government financial reports prepared and submitted | 0 | 1 6 | 17 | 18 | 19 | | 69 | | 69 | 69 |

| Kiryandongo I | | <u>Deve</u> | lopme | <u>nt Pla</u> | n for F | Y 2020 | 0/2021 – | <i>2024/2025</i> | |
|---|----|--|-------|---------------|---------|--------|--|------------------|-------------|
| 65 LLG annual financial statements prepared and submitted | 0 | $\begin{bmatrix} 1 \\ 2 \end{bmatrix}$ | 13 | 13 | 14 | | 52 | 52 | 52 |
| 65 Lower Local Government monitoring and supervision | 0 | 4 4 | 46 | 49 | 51 | | 190 | 190 | 19 |
| reports made | | | | | | | | | 0 |
| Sub Programme: | | | | | | | | | |
| Development Planning, Research, Statistics and M&E | | | | | | | | | |
| 60 Monthly staff salaries | 80 | 8 | | | | | | | |
| paid | | 2 | 86 | 90 | 95 | 433 | | 353 | 43 |
| 60 Departmental needs | 61 | 7 | | 0.2 | 0.7 | 20.4 | | 222 | 20 |
| procured (airtime, telecommunication, | | 5 | 79 | 83 | 87 | 384 | | 323 | 38 |
| stationery, tonner, small | | | | | | | | | 4 |
| office equipment) | | | | | | | | | |
| 05 Annual National standard | 0 | 1 | | | | | | | |
| indicators prepared | | | 1 | 1 | 1 | 4 | | 4 | 4 |
| 05 Annual Budget | 1 | 1 | | | | | | | |
| Framework Papers prepared | | | 1 | 1 | 1 | 5 | | 4 | 5 |
| 05 Annual Work Plans | 1 | 1 | | | | | | | |
| prepared | | | 1 | 1 | 1 | 5 | | 4 | 5 |
| 05 Annual Budgets | 1 | 1 | | | | | | | |
| consolidated | | | 1 | 1 | 1 | 5 | | 4 | 5 |
| 60 Sets of minutes for | 0 | 2 | | | | | | | |
| Quarterly Statistical | | | 2 | 2 | 2 | 9 | | 9 | 9 |
| Committee prepared. | | | | | | | | | |
| 05 Annual District Statistical | 2 | 5 | | | | | | | |
| Abstract prepared | | | 5 | 6 | 6 | | 24 | 22 | 24 |
| 60 Sets of monthly District | 6 | 6 | | _ | 1_ | | | | |
| Technical Planning | | | 6 | 7 | 7 | | 32 | 26 | 32 |
| Committee meetings | | | | | | | | | |
| prepared | 15 | 1 | | | | | | | |
| 20 Reports for Quarterly | 45 | 4 5 | 47 | 50 | 52 | 239 | | 194 | 22 |
| Joint Monitoring visits prepared. | | 3 | 4/ | 30 | 32 | 239 | | 194 | 23 |
| 05 Field appraisals for all | 2 | 3 | | | | | | | 9 |
| projects conducted | 2 | 3 | 3 | 3 | 3 | 15 | | 13 | 15 |
| 01 Statistics committee | 0 | 1 | 3 | 3 | 3 | 13 | | 13 | 13 |
| formulated | U | 1 | 1 | 1 | 1 | | 4 | 4 | 4 |
| 01 District strategic plan for | 5 | 5 | _ | 1 | 1 | | | <u> </u> | |
| statistics compiled | | | 5 | 6 | 6 | | 27 | 22 | 27 |
| 30 Staff Trained in data | 4 | 4 | _ | | | | | | |
| management | | | 4 | 4 | 5 | 21 | | 17 | 21 |
| 01 Harmonised data base | 0 | 1 | | | | | | | |
| established at the district | | | 1 | 1 | 1 | 4 | | 4 | 4 |
| 60 Mini data bases | 0 | 1 | | | | | | | |
| established at departmental | | | 1 | 1 | 1 | | 4 | 4 | 4 |
| level | | | | | | | | | |
| 05 Report for the District | 17 | 3 | | | | | | | |
| Budget Conference prepared | | 0 | 32 | 33 | 35 | 146 | | 129 | 14 |
| | | | | | 1 | | | | 6 |

| Kiryanaongo L | risirict . | <u> peve</u> | юрте | ru Plai | n jor F | Y 2020 | <i>J/ 202</i> 1 | <u> – 2024,</u> | / 2025 | |
|--|------------|--------------|------|---------|---------|--------|-----------------|-----------------|--------|---------|
| 05 Annual population project report compiled | 1 | 1 | 1 | 1 | 1 | 5 | | | 4 | 5 |
| 05 District profiles compiled | 0 | 5 | | | | | | | | |
| _ | | | 5 | 6 | 6 | 22 | | | 22 | 22 |
| 20 Quarterly performance | 20 | 2 | | | | | | | | |
| reports prepared | | 0 | 21 | 22 | 23 | 106 | | | 86 | 10 6 |
| 60 Reports for monthly | 0 | 2 | | | | | | | | |
| support visits to Lower Local | | 0 | 21 | 22 | 23 | 86 | | | 86 | 86 |
| Governments prepared | | | | | | | | | | |
| 05 Mock assessment reports | 2 | 6 | | | | | | | | |
| prepared | | | 6 | 7 | 7 | 28 | | | 26 | 28 |
| 45 Parish/Ward Development | 0 | 5 | | | | | | | | |
| Committees formed in Lower | | | 5 | 6 | 6 | 22 | | | 22 | 22 |
| Local Governments. | | | | | | | | | | |
| 02 sets of Minutes for | 0 | 5 | | | | | | | | |
| Biannual Parish/ Ward | | | 5 | 6 | 6 | 22 | | | 22 | 22 |
| Development Committee | | | | | | | | | | |
| meetings prepared for each | | | | | | | | | | |
| of the 43 Parishes | | | | | | | | | | |
| 01 Departmental vehicle | 10 | 1 | | | | | | | | |
| maintained | | 0 | 11 | 11 | 12 | 53 | | | 43 | 53 |
| Conducting desk appraisal | 0 | 1 | | | | | | | | |
| for projects | | | 1 | 1 | 1 | | 4 | | 4 | 4 |
| 20 reports for Quarterly | 8 | 8 | | | | | | | | |
| Finance Committee | | | 8 | 9 | 9 | 42 | | | | 42 |
| Monitoring visits prepared. | | | | | | | | | | |

Table 35: Summary of Project Costs and Source of Financings

| Programme description | Ushs. N | Millior | 1 | | | | | | | |
|--------------------------------------|----------|---------|------|------|--------------------|---------------|--------------|------------------|----------|---------|
| Project Name | FY2020/2 | Yr 2 | Yr 3 | Yr 4 | 7 2 3 4 4 5 | GoU budget | LG Budget | Devt Partners | Unfunded | Total |
| Programme Description: Agro- | | | | | | | | | | |
| Industrialization | | | | | | | | | | |
| Project 1: Phase II Construction of | | | | | | 71,779 | | | | 71,779 |
| Agricultural Laboratory | | | | | | | | | | |
| Project 2: Construction of District | | | | | | 133,168 | | | | 133,168 |
| Stores | | | | | | | | | | |
| Project 3: Nyabukoni E Ox – traction | | | | | | 17,850 | | | | 17,850 |
| for sunflower | | | | | | | | | | |
| Project 4: Procurement of | | | | | | 24,000 | | | | 24,000 |
| motorcycles to production department | | | | | | | | | | |
| Project 5: Procurement of furniture | | | | | | 6,000 | | | | 6,000 |
| for production department | | | | | | | | | | |
| Project 6: Furnishing and equipping | | | | | | 40,000 | | | | 40,000 |

| Kiryandongo District I |)evelopment Plar | i for FY 2020/2021 | <i>– 2024/2025</i> |
|---|------------------|--------------------|--------------------|
| the agricultural laboratory for | | | |
| production | | | |
| Project 7: Procurement of a soil kit | | 19,824 | 19,824 |
| Project 8: Procurement of 40 | | 3,200 | 3,200 |
| laboratory coats | | | |
| Project 9: Procurement of a projector | | 2,980 | 2,980 |
| Project 10: Identify and promote key | | 1,000,00 | |
| agro-industrialisation commodities | | | |
| for Kiryandongo (Dairy, poultry – | | | |
| hatchery, chicken processing and | | | |
| feeds, fisheries, apiary, fruits, oil | | | |
| seeds, tubers, pulses, cereal grains) | | | |
| Project 11: Strengthen the linkage | | 300,000 | |
| between agro-producers, agro- | | | |
| processors, aggregators and exporters | | | |
| established and strengthened | | | |
| Project 12: Organize trade fares/agro- | | 1,500,00 | |
| expos to show case the available | | 0 | |
| agricultural technologies and services | | | |
| and the agricultural produce by | | | |
| Kiryandongo farmers | | | |
| Project 13: Establishment of the | | 10,000,0 | |
| industrial park in Kiryandongo | | 00 | |
| district | | | |
| Project 14: Establishment of the oil | | 5,000,00 | |
| seeds processing factory | | | |
| Project 15: Establishment of the dairy | | 5,000,00 | |
| products processing factory | | | |
| Project 16: Promotion of the | | 100,000, | |
| establishment of sugar cane | | 000 | |
| plantations by large scale farmers and | | | |
| the establishment of a sugar factory in | | | |
| Kiryandongo | | | |
| Project 17: Establishment and | | 17,500 | 17,500 |
| operationalization of agricultural | | | |
| Management Information System | | | |
| Project 18: Preparation of project | | 30,000 | 30,000 |
| proposals | | | |
| Project 19: Social, economic and | | 30,000 | 30,000 |
| financial analysis of proposed major | | | |
| agricultural projects | | | |
| Project 20: Prepare production | | 20,000 | 20,000 |
| department M&E framework | | | |
| Project 21: Regulate animal | | 52,500 | 52,500 |
| husbandry and veterinary activities | | | |
| and provide related services to | | | |
| farmers | | | |
| Project 22: Promote best practices | | 102,500 | 102,500 |
| and agricultural appropriate | | | |
| technologies | | | |
| Project 23: Detect and control the | | 102,500 | 102,500 |
| | | | |

| Kiryandongo District I | речеюрте | nt Pian Jo | or FY 2 | 020/2021 | L - 2024/20 | 025 | Г |
|--|----------|------------|---------|----------|-------------|-----|-------------|
| threat of pests, diseases and vermin | | | | | | | |
| Project 24: Recruit agricultural | | | | 1,515,80 | | | 1,515,80 |
| extension workers up to Parish level | | | | 0 | | | 0 |
| Project 25: Equip Agricultural | | | | 754,400 | | | 754,400 |
| Extension workers with transport (72 | | | | | | | |
| and 86 bicycles) | | | | | | | |
| Project 26: Promote value addition in | | | | 2,000,00 | | | 2,000,00 |
| maize and cassava into high quality | | | | 0 | | | 0 |
| maize flour and cassava flour | | | | | | | |
| Project 27: Ethanol processing plant | | | | 5,000,00 | | | 5,000,00 |
| established in Kiryandongo to process | | | | 0 | | | 0 |
| cassava into ethanol | | | | | | | |
| Project 28: Agricultural research | | | | 115,000 | | | 115,000 |
| outputs for farmers' consumption and | | | | | | | |
| popularize superior technologies in | | | | | | | |
| the strategic enterprises of cassava, | | | | | | | |
| maize, beans, coffee, banana and | | | | | | | |
| horticulture | | | | | | | |
| Project 29: Agricultural extension | | | | 32,000 | | | |
| workers capacity building done in | | | | , | | | |
| strategic enterprises e.g. coffee, | | | | | | | |
| banana | | | | | | | |
| Project 30: Establishment of mother | | | | 62,000 | | | |
| gardens for bananas | | | | , | | | |
| Project 31: Establishment of mother | | | | 62,000 | | | 62,000 |
| gardens for CWDR coffee | | | | , | | | , |
| Project 32: Establishment of mother | | | | 62,000 | | | 62,000 |
| gardens for cassava | | | | - , | | | , , , , , , |
| Project 33: Establishment of water | | | | 5,000,00 | | | 5,000,00 |
| harvesting and irrigation | | | | 0 | | | 0 |
| infrastructure as part of Sustainable | | | | | | | |
| Land Management (SLM) | | | | | | | |
| Project 34: Conduct feasibility study | | | | 100,000 | | | 100,000 |
| on the possibility of an irrigation | | | | , | | | , |
| scheme along the Victoria Nile. | | | | | | | |
| Project 35: Conduct economic | | | | 50,500 | | | 50,500 |
| evaluations and project appraisals for | | | | , | | | , |
| water harvesting and irrigation | | | | | | | |
| infrastructure | | | | | | | |
| Project 36: Strengthening commercial | | | | 50,500 | | | 50,500 |
| and advisory services for SLM: (i) | | | | , | | | , |
| improving and making readily | | | | | | | |
| available to land users commercial | | | | | | | |
| and advisory services for SLM (ii) | | | | | | | |
| promoting alternative livelihood | | | | | | | |
| options through service delivery | | | | | | | |
| technology demonstration | | | | | | | |
| Project 37: Promote SLM research | | | | 50,500 | | | 50,500 |
| output utilization by the farmers e.g. | | | | 20,200 | | | 20,200 |
| on fertilizer use, Integrated Nutrient | | | | | | | |
| Management options | | | | | | | |
| | | 1 1 | | | ı | | 1 |

| Kiryandongo District 1 | <u> Jevelopmer</u> | ıt Plan fo | r FY 2020/202. | l <i>–</i> 2024/20. | <u>25 </u> |
|---|--|------------|----------------|---------------------|---|
| Project 38: Developing and | | | 20,000 | | 20,000 |
| operationalizing an effective M&E | | | | | |
| framework for SLM in the district | | | | | |
| Project 39: Developing and | | | 20,000 | | 20,000 |
| operationalizing an SLM | | | | | - , |
| Management Information System | | | | | |
| Project 40: Promote agroforestry | | | 500,000 | | 500,000 |
| through provision of fruit trees | | | 200,000 | | 300,000 |
| (Mangoes, cashew nuts and avocado) | | | | | |
| to farmers in the framework of SLM | | | | | |
| Project 41: Construct markets and | | | 5,000,00 | | 5,000,00 |
| | | | | | 3,000,00 |
| market stalls | | | 50.500 | | 50.500 |
| Project 42: Support agro-input dealers | | | 50,500 | | 50,500 |
| with information to avail quality and | | | | | |
| timely agro-inputs to farmers | | | | | .= |
| Project 43: Undertake farm enterprise | | | 47,500 | | 47,500 |
| profitability assessments for the | | | | | |
| priority enterprises to guide | | | | | |
| farmers/potential investors | | | | | |
| Project 44: Carryout agricultural | | | 100,500 | | 100,500 |
| statistics covering all the lower local | | | | | |
| governments | | | | | |
| Project 45: Awareness raising on | | | 100,000 | | 100,000 |
| Climate change adaptation, resilience | | | | | |
| and mitigation | | | | | |
| Project 46: Promote greenhouse | | | 2,000,00 | | 2,000,00 |
| technology for horticultural crops | | | 0 | | 0 |
| Project 47: Increase access to | | | 65,000 | | 65,000 |
| agricultural finance in partnership | | | , , | | ŕ |
| with the banking sector and other | | | | | |
| private sector actors: organize | | | | | |
| Agricultural Finance information | | | | | |
| workshops | | | | | |
| Project 48: Establish grain bulking | | | 1,010,00 | | 1,010,00 |
| centres/warehouse in towns and | | | 1,010,00 | | 1,010,00 |
| major trading centres | | | | | |
| Project 49: Establish marketing | | | 30,000 | | 30,000 |
| linkages for the strategic enterprises | | | 30,000 | | 30,000 |
| | | | | | |
| with buyers | | | 20,000 | | 20,000 |
| Project 50: Undertake Crop Pests and | | | 20,000 | | 20,000 |
| disease surveillance and reporting | | | 20,000 | | 20,000 |
| Project 51: Complete and equip | | | 20,000 | | 20,000 |
| agricultural laboratory and also train | | | | | |
| agricultural extension workers on its | | | | | |
| utilization | | | | | |
| Project 52: Promote appropriate | | | 5,000,00 | | 5,000,00 |
| technologies including; animal | | | 0 | | 0 |
| traction and mechanization in the | | | | | |
| framework of Labour Saving | | | | | |
| Technologies and Mechanization | | | | | |
| (LSTM) in the lower local | | | | | |

| Kiryandongo District I | Jevelopmen | t Plan Jor | FY 2020/2021 | - 2024/ 2025 | _ |
|---|--|------------|--------------|--------------|---------------|
| governments | | | | | |
| Project 53: Guide and support the | | | 20,000 | | 20,000 |
| farmers on how to acquire tractors | | | | | |
| under the (LSTM) | | | | | |
| Project 54: Procure motorcycles for | | | 150,000 | | 150,000 |
| extension workers | | | | | |
| Project 55: Provide technical | | | 20,000 | | 20,000 |
| information for the effective | | | | | ,,,,,,, |
| utilization of the tractors | | | | | |
| Project 56: Enforce Agricultural laws | | | 30,000 | | 30,000 |
| and regulations | | | 30,000 | | 30,000 |
| Project 57: Improve Dairy cattle | | | 50,000 | | 50,000 |
| breeds through the application | | | 30,000 | | 30,000 |
| Artificial Insemination | | | | | |
| | | | 50,000 | | 50,000 |
| Project 58: Improve Beef cattle | | | 30,000 | | 30,000 |
| through the application of both | | | | | |
| Artificial Insemination and high- | | | | | |
| quality bulls | | | 105,000 | | 105.000 |
| Project 59: Establish stall feeding and | | | 105,000 | | 105,000 |
| restricted grazing demonstrations | | | 15.000 | | 1.7.000 |
| Project 60: Establish Pasture | | | 15,000 | | 15,000 |
| improvement demonstrations | | | | | |
| Project 61: Improve on industrial and | | | 2,000,00 | | 2,000,00 |
| export potential for livestock | | | 0 | | 0 |
| production including; goats, piggery | | | | | |
| Project 62: Establish goat | | | 50,000 | | 50,000 |
| management demonstrations units | | | | | |
| Project 63: Strengthen dairy farmers | | | 21,000 | | 21,000 |
| organizations | | | | | |
| Project 64: Desilt valley dams/tanks | | | 500,000 | | 500,000 |
| Project 65: Construct new valley | | | 1,5000,0 | | 1,5000,0 |
| dams and tanks for water for | | | 00 | | 00 |
| livestock | | | | | |
| Project 66: Undertake Pests and | | | 20,000 | | 20,000 |
| disease surveillance and reporting | | | 20,000 | | 20,000 |
| Project 67: Equip the constructed | | | 500,000 | | 500,000 |
| agricultural laboratory with the | | | 300,000 | | 300,000 |
| necessary equipment and reagents | | | | | |
| and also train the veterinary extension | | | | | |
| staff in their application | | | | | |
| Project 68: Tsetse and tick-borne | | | 90,000 | | 90,000 |
| | | | 90,000 | | 90,000 |
| disease control: Construct cattle dip | | | | | |
| for external parasites and vectors | | | | | |
| control | | | 45,000 | | 45.000 |
| Project 69: Construct community | | | 45,000 | | 45,000 |
| crushes | | | 100.000 | | 100.000 |
| Project 70: Construct modern abattoir | | | 100,000 | | 100,000 |
| Project 71: Procure motorcycles for | | | 150,000 | | 150,000 |
| extension workers | | | | | |
| Project 72: Carry out refresher | | | 25,000 | | 25,000 |

| Kiryandongo District De | evelopment Plan fo | or FY 2020/2021 – 202 | 24/2025 |
|---|--------------------|-----------------------|----------|
| training for veterinary extension | | | |
| workers | | | |
| Project 73: Implement veterinary laws and regulations | | 20,000 | 20,000 |
| Project 74: Procurement of a GPS | | 1,000 | 1,000 |
| equipment Project 75: Recruitment of veterinary | | 72,280 | 72,280 |
| staff | | | |
| Project 76: Procurement of bee hives for model farmers | | 100,000 | 100,000 |
| Project 77: Procurement of honey | | 50,000 | 50,000 |
| processing equipment's | | 50,000 | 50,000 |
| Project 78: Link apiary farmers to | | 50,000 | 50,000 |
| processors and exporters of apiary | | | |
| products | | 20,000 | 20,000 |
| Project 79: Procurement of tsetse flies traps | | 30,000 | 30,000 |
| Project 80: Procurement of a laptop | | 3,000 | 3,000 |
| computer | | 3,000 | 3,000 |
| Project 81: Organize Tsetse flies | | 32,500 | 32,500 |
| control sensitization meetings | | 32,300 | 32,300 |
| Project 82: Train farmers in | | 32,500 | 32,500 |
| commercial bee keeping | | | |
| Project 83: Procure Motorcycle for | | 17,000 | 17,000 |
| entomology extension workers | | | |
| Project 84: Recruit entomological | | 50,000 | 50,000 |
| field staff | | | |
| Project 85: Water for aquaculture: | | | 33,000 |
| carryout project economic evaluations | | | |
| and project appraisals | | | |
| Project 86: Procure water quality | | | 40,000 |
| testing equipment | | | |
| Project 87: Establish an aquaculture | | 200,000 | 200,000 |
| hatchery | | 1,000,00 | 1,000,00 |
| Project 88: Establish fish cage | | 1,000,00 | 1,000,00 |
| farming on the Victoria Nile Project 89: Prepare training materials | | 25,000 | 25,000 |
| for farmers | | 23,000 | 25,000 |
| Project 90: Train farmers in stocking | | 30,000 | 30,000 |
| methodology, harvesting and water | | 30,000 | 30,000 |
| control and management | | | |
| Project 91: Establish fish drying kiln | | 200,000 | 200,000 |
| for the preservation of fish | | | 200,000 |
| Project 92: Establish an aquaculture | | 200,000 | 200,000 |
| hatchery | | | |
| Project 93: Establish cage fish farms | | 1,000,00 | 1,000,00 |
| on the Nile | | 0 | 0 |
| Project 94: Establish fisheries | | 55,000 | 55,000 |
| demonstration | | | |
| Project 95: Recruit fisheries extension | | 56,760 | 56,760 |

| staff | <i>l</i> | i Fian Jor | F1 2020/ 202 | - 2024/ 2023 | 1 |
|---|----------|------------|--------------|--------------|---------------------------------------|
| Project 96: Organize fisheries farmers | | | 10,000 | | 10,000 |
| • | | | <u> </u> | | |
| Project 97: Capacity building for fisheries staff | | | 16,000 | | 16,000 |
| Project 98: Procure motorcycles for | | | 60,000 | | 60,000 |
| fisheries extension staff | | | 00,000 | | 00,000 |
| Project 99: Enforce fisheries laws and | | | 15,000 | | 15,000 |
| regulations | | | 13,000 | | 13,000 |
| Programme Description: Tourism | | | | | |
| Development | | | | | |
| Project 1 : Tourism Infrastructure | | | | 49 | 490,000 |
| construction - Stopover constructed | | | | 0,0 | |
| along the highway | | | | 00 | · |
| Project 2 : Tourist information center | | | | 20 | 200,000 |
| constructed | | | | 0,0 | |
| | | | | 00 |) |
| Project 3: Tourism Infrastructure | | | | 80, | 80,000 |
| construction - 4 stance toilet facilities | | | | 00 | · |
| constructed at Kabalega Ceremonial | | | | |) |
| Grounds | | | | | |
| Project 4: Cultural site constructed | | | | 31 | · · · · · · · · · · · · · · · · · · · |
| | | | | 5,0 | |
| | | | | 00 | |
| Project 5: Entry point to Murchison | | | | 33, | |
| Falls created from Nanda | | | | 00 | |
| Decide to Decide to diversion | | | | 50 | |
| Project 6: Regional stadium con- | | | | 0,0 | , |
| structed for hosting regional, national | | | | 00 | |
| & international events | | | | | |
| Project 7: Five functional community | | | | 56. | 56,000 |
| enterprises established especially on | | | | 00 | · · |
| craft works | | | | | |
| Project 8: One wildlife ranching/Zoo | | | | 30 | 300,000 |
| put up and 2 boats procured | | | | 0,0 | · · · · · · · · · · · · · · · · · · · |
| par up una 2 cours procures | | | | 00 | · |
| Project 9: 10 streets across the 4 | | | | 5,0 | 5,000 |
| Town Councils renamed with names | | | | 00 |) |
| of prominent people of Bunyoro/ Ki- | | | | | |
| ryandongo | | | | | |
| Tyundongo | | | | | |
| Project 10: Kabalega monument con- | | | | 15 | 158,000 |
| structed and fenced at Kabalega cer- | | | | 8,0 | |
| emonial grounds | | | | 00 | |
| 6 | | | | | |
| Project 11: 10 concept papers pre- | | | | 5,0 | 5,000 |
| pared to attract funds | | | | 00 | |
| | | | | | |
| Project 12: 100 hotel/ lodge managers | | | | 17, | , , , , , , , , , , , , , , , , , , , |
| | | | | 00 |) [|

| Kiryandongo District I | Develop | men | <u>t Plan</u> | for | FY 2 | 020/202 | <u> 21 – 202</u> | 24/202 | 25 | |
|--|---------|-----|---------------|-----|------|---------|------------------|--------|----------------|--------|
| trained especially on customer care | | | | | | | | | 0 | |
| Project 13: District Tourism Coordination Committee (DTCC) created and operationalized | | | | | | | | | 5,0 00 | 5,000 |
| Project 14: One Association of Kiryandongo Hotel Owners formed | | | | | | | | | 8,0 00 | 8,000 |
| Project 15: 5 AGM for the three associations for 5 years | | | | | | | | | 80, 00 0 | 80,000 |
| Project 16: Three (3) Tour Guides recruited, trained and deployed at the tourist sites | | | | | | | | | 12, 00 0 | 12,000 |
| Project 17: 35 Wildlife Clubs formed in schools | | | | | | | | | 8,0 00 | 8,000 |
| Project 18: 10 cultural dance groups registered and empowered | | | | | | | | | 10, 00 0 | 10,000 |
| Project 19: 5 District staff tours organized(members of DTPC), statutory body | | | | | | | | | 25, 00 0 | 25,000 |
| Project 20: 5 district council tours organized | | | | | | | | | 25, 00 0 | 25,000 |
| Project 21: Mapping and determining mileages and GPS coordinates of the tourist sites | | | | | | | | | 8,0 | 8,000 |
| Project 22: Tourism signage put up(2 bill boards at the boarder of Kiryandongo | | | | | | | | | 50, 00 0 | 50,000 |
| Project 23: 20 sign boards along tourism roads | | | | | | | | | 10, 00 0 | 10,000 |
| Project 24: 5000 tourism magazines produced and circulated | | | | | | | | | 50, 00 0 | 50,000 |
| Project 25: 1000 brochures produced and circulated | | | | | | | | | 10, 00 0 | 10,000 |
| Project 26: 60 Radio talk shows on tourism awareness | | | | | | | | | 10, 00 0 | 10,000 |
| Project 27: Bye laws and ordinances | | | | | | | | | 10, | 10,000 |

| Kiryandongo District I |)evelopmen | t Plan for | FY 2020/2021 | l <i>–</i> 2024/20 |)25 | |
|--|------------|------------|--------------|--------------------|-----|----------|
| formulated and adopted | | | | | 00 | |
| Project 28: Opening access road from | | | | | 20, | 20,000 |
| Panymeda trading center to the mon- | | | | | 00 | 20,000 |
| | | | | | 0 | |
| uments and Kabalega escape route | | | | | | |
| Project 29: Regular maintenance of | | | | | 20, | 20,000 |
| the 3 sites of Okwece and planting | | | | | 00 | |
| pas palm to avoid collapse of the | | | | | 0 | |
| trench | | | | | | |
| Project 30: Updating tourism & hos- | | | | | 10, | 10,000 |
| pitality facilities | | | | | 00 | , |
| | | | | | 0 | |
| Programme Description: Water, | | | | | | |
| Climate Change and Environment | | | | | | |
| and Natural Resources | | | | | | |
| Management | | | | | | |
| Project 1: Construction of 19 Deep | | | 573,313 | | | 573,313 |
| boreholes - HP | | | , | | | , |
| Project 2: Rehabilitation of 5 | | | 49,955 | | | 49,955 |
| Boreholes | | | | | | |
| Project 3: Water Supply System | | | 29,797 | | | 29,797 |
| Extension at Apodorwa | | | | | | |
| Project 4: Titling of council land | | | 635,000 | | | 635,000 |
| Project 5: Town beautification | | | 180,000 | | | 180,000 |
| Project 6: Nursery bed establishment | | | 36,557 | | | 36,557 |
| Project 7: Construction of Bweyale | | | 600,000 | | | 600,000 |
| Market | | | | | | , |
| Project 8: Construction of Nyakadoti | | | 720,000 | | | 720,000 |
| - Tecwa Kanywamaizi Road | | | | | | |
| Project 9: Full Rehabilitation of | | | 540,000 | | | 540,000 |
| Nanda – Popara Road | | | | | | |
| Project 10: Drilling and installation of | | | 1,911,60 | | | 1,911,60 |
| bore holes | | | 0 | | | 0 |
| Project 11: Rehabilitation of | | | 598,548 | | | 598,548 |
| boreholes (Major overhaul). | | | | | | |
| Project 12: Sitting and drilling | | | 481,440 | | | 481,440 |
| supervision | | | | | | |
| Project 13: Siting & drilling | | | 38,000 | | | 38,000 |
| production well at Nyawino Rural | | | | | | |
| Growth Centre (RGC) | | | | | | |
| Project 14: Feasibility study for | | | 52,000 | | | 52,000 |
| Nanda solar powered mini piped | | | | | | |
| water scheme (SPMPWS) | | | | | | |
| Project 15: Construction of | | | 502,635 | | | 502,635 |
| Nyamahasa Play Field | | | | | | |
| Project 16: Construction of a bridge | | | 1,500,00 | | | 1,500,00 |
| at Alaro-Ogwalwoo-Yabweng | | | 0 | | | 0 |
| Swaamp | | | | | | |

| Kiryandongo District 1 | <i>Development Plar</i> | n for FY 2020/2021 | <i>– 2024/2025</i> |
|--|-------------------------|--------------------|--------------------|
| Project 17: Box Culverting at | | 800,000 | 800,000 |
| Kyankulu Swamp along Bweyale | | | |
| Nyamusasa Road | | | |
| Project 18: Full Rehabilitation of | | 630,000 | 630,000 |
| Labooke-Kololo Road | | | |
| Project 19: Low cost sealing of rift | | 7,840,00 | 7,840,00 |
| valley road | | 0 | 0 |
| Project 20: Swamp improvement and | | 390,000 | 390,000 |
| culverting at Karuma-Okwece –Alero | | | |
| Road | | | |
| Programme Description: Private | | | |
| Sector Development | | | |
| Project 1: Construction of market | | 86,807 | 86,807 |
| stalls at GASPA market | | 10.076 | 10.054 |
| Project 2: Construction of 5 stance | | 19,876 | 19,876 |
| lined VIP Latrine at GASPA market | | | |
| Kiryandongo sub county | | | |
| Project 3: Construction of Maternity | | 688,488 | 688,488 |
| Ward, Incinerator and medical waste | | | |
| – Panyadoli HC3 | | | |
| Project 4: Construction of one unit | | 365,860 | 365,860 |
| staff houses, 1 unit of Kitchen, 1 | | | |
| block of 2 stances drainable latrine - | | | |
| Panyadoli HC3 | | | |
| Project 5: Full rehabilitation of Re- | | 340,672 | 340,672 |
| ception Centre -Magamaga FDP - | | | |
| Panyadoli HC 3.8km | | | |
| Project 6: Full rehabilitation of | | 560,000 | 560,000 |
| Katulikire – Panyadoli (10.6km) | | | |
| Programme Description: | | | |
| Integrated Transport | | | |
| Infrastructure and services | | | |
| Project 1: Supply of ICT Equipment | | 13,300 | 13,300 |
| for Works Department | | | |
| Project 2: Mechanized maintenance | | 75,000 | 75,000 |
| of Kiryampungura - Gaspa road 16 | | | |
| Km | | | |
| Project 3: Full Rehabilitation of | | 1,097,15 | 1,097,15 |
| Kigumba –Apodorwa - Mboira Road(21KM) | | 5 | 5 |
| Project 4: Mechanized maintenance | | 44,932 | 44,932 |
| of Nyakabaale – Hanga - Nkwenda | | | |
| road 5 Km | | | |
| 10000 11111 | | | |

| Kiryandongo District I | Jevelopm | ient Plar | ı Jor . | FY 2020/2021 | 1 - 2024/20 | 125 |
|--|----------|-----------|---------|---|-------------|---------------------------------------|
| Project 5: Rehabilitation of Roads | | | | 1,950,00 | | 1,950,00 |
| (km) | | | | 0 | | 0 |
| ` , | | | | | | |
| Project 6: Routine mechanized | | | | 910,000 | | 910,000 |
| Maintenance of roads(km) | | | | | | |
| , , | | | | | | |
| Project 7: Routine Maintenance of | | | | 740,000 | | 740,000 |
| roads(km) | | | | | | |
| D i co o i coi D (D) | | | | 2 < 0, 0, 0, 0 | | 2 50 000 |
| Project 8: Opening of CARs (KM) | | | | 260,000 | | 260,000 |
| Project 9: Training of Road commit- | | | | 14,223 | | 14,223 |
| _ | | | | 14,223 | | 14,223 |
| tees (no.) | | | | | | |
| Project 10: Procurement of Road | | | | 47,410 | | 47,410 |
| tools (sets) | | | | 17,110 | | |
| 10013 (3013) | | | | | | |
| Project 11: Conduct ADRICS (km) | | | | 21,964 | | 21,964 |
| . , | | | | , in the second | | |
| Project 12: Mechanized maintenance | | | | 40,361 | | 40,361 |
| of Kyembera - Kalwala road 7 Km | | | | | | |
| Project 13: Mechanized maintenance | | | | 56,830 | | 56,830 |
| of Katulikire- Diika road 14 Km | | | | | | |
| Project 14: Mechanized maintenance | | | | 41,640 | | 41,640 |
| of Kididima - Kinyonga road 8 Km | | | | , | | , , , |
| Project 15: Mboira III – Kimenzu | | | | 14,000 | | 14,000 |
| Phase 1 CAR | | | | 11,000 | | 11,000 |
| Project 16: Rehabilitation of Laboke | | | | 80,374 | | 80,374 |
| - Kololo Road | | | | 00,574 | | 00,374 |
| | | | | 42,000 | | 42,000 |
| Project 17: Kitwanga – Kiigya CAR | | | | | | · · · · · · · · · · · · · · · · · · · |
| Project 18: Supply of bookshelf for | | | | 4,000 | | 4,000 |
| Works department | | | | 10.70 | | |
| Project 19: Mechanized maintenance | | | | 40,782 | | 40,782 |
| of Alero - Tenam A road 5 km | | | | | | |
| Project 20: Mechanized maintenance | | | | 55,430 | | 55,430 |
| of Kirwala – Kisorosoro - Diika road | | | | | | |
| 13 Km | | | | | | |
| Project 21: Mechanized maintenance | | | | 42,962 | | 42,962 |
| of Rwakayata - Katamarwa road 6 | | | | | | |
| Km | | | | | | |
| Project 22: Mechanized maintenance | | | | 43,190 | | 43,190 |
| of Masindi Port - Kimengo Road, 8 | | | | .5,150 | | 10,190 |
| Km | | | | | | |
| Programme Description: Human | | | | | | |
| Capital Development | | | | | | |
| | | | | 2 495 15 | | 2 405 15 |
| Project 1: Construction of Kitwara | | | | 2,485,15 | | 2,485,15 |
| Seed School | | | | 3 | | 120 555 |
| Project 2: Construction of 2 units | | | | 429,666 | | 429,666 |
| staff houses, 2 units kitchen, 2 stances | | | | | | |
| of VIP latrine and installation of 4 | | | | | | |
| water tanks 5,000 liters and solar | | | | | | |
| power unit at Kawiti Primary School | | | | | | |
| Project 3: Construction of two | | | | 78,663 | | 78,663 |

| Kiryandongo District De | velopment Plan j | for FY 2020/2021 – 202 | 24/2025 |
|---|------------------|------------------------|----------|
| classroom block at Kyamugenyi C.O.U | | | |
| Project 4: Construction of two class- | | 66,910 | 66,910 |
| room block Mpumwe Primary school | | | |
| Project 5: Construction of 2 | | 69,798 | 69,798 |
| classroom blocks at Kyamugenyi | | | |
| BCS | | | |
| Project 6: Construction of 30 | | 1,300,00 | 1,300,00 |
| classrooms for Primary & secondary | | 0 | |
| schools | | | |
| Project 7: Construction of 25 lined pit | | 802,000 | 802,000 |
| stance latrines | | | |
| Project 8: Construction of 15 | | 1,60,000 | 1,60,000 |
| Teachers Houses | | | |
| Project 9: Procurement of 4,320 desks | | 604,000 | 604,000 |
| for primary schools | | | |
| Project 10: Procurement of 15 water | | 60,000 | 60,000 |
| tanks | | | |
| Project 11: Construction of play | | 200,000 | 200,000 |
| grounds | | | |
| Project 12: Construction of Kigumba | | 647,870 | 647,870 |
| Seed secondary school | | | |
| Project 13: Construction of 2 | | 68,589 | 68,589 |
| classroom blocks at Kigumba COU | | | |
| Project 14: Phase II Fencing of | | 16,496 | 16,496 |
| Kiigya Health II | | | |
| Project 15: Construction 5 stances | | 21,02 | 21,02 |
| VIP latrines at Nyinga Primary school | | | |
| Project 16: Construction 5 stances | | 21,942 | 21,942 |
| VIP latrines for female leaners at | | | |
| Kiryandongo COU Primary school | | | |
| Project 17: Construction 2 stances | | 12,886 | 12,886 |
| VIP latrines for female teachers at | | | |
| Kiryandongo COU Primary school | | | |
| Project 18: Construction 2 stances | | 12,913 | 12,913 |
| VIP latrines for male teachers at | | | |
| Kiryandongo COU Primary school | | | |
| Project 19: Construction 2 stances | | 12,875 | 12,875 |
| VIP latrines at Myeba Primary school | | | |
| Project 20: Construction 5 stances | | 22,062 | 22,062 |
| VIP latrines at Katulikire Primary | | | |
| school | | | |
| Project 21: Construction 5 stances | | 24,000 | 24,000 |
| VIP latrines at Kisekura Primary | | | |
| school | | | |
| Project 22: Construction of 3 VIP | | 36,528 | 36,528 |
| latrines (2 stances) at Mutunda sub | | | |
| county | | | |
| Project 23: Construction of 3 OPD | | 440,000 | 440,000 |
| buildings | | | |

| Kiryandongo District D | <u>'evelopment</u> | <u> Plan for FY 2020/</u> | <u> 2021 – 2024/2</u> | 025 |
|---|--------------------|---------------------------|-----------------------|---------|
| Project 24: Construction of 2 maternity wards | | 310 | 0,000 | 310,000 |
| Project 25: Construction of 2 staff | | 210 | 0,000 | 310,000 |
| houses | | |),000 | 310,000 |
| Project 26: Construction of 5 stances | | 19 | 9,757 | 19,757 |
| VIP latrines at Nyinga Primary school | | | | |
| Kiryandongo sub county | | | | |
| Project 27: Construction of 5 stance | | 19 | 9,273 | 19,273 |
| lined VIP Latrine Tecwa Primary | | | | |
| school Kiryandongo sub county | | | | |
| Project 28: Procurement of 5 | | 50 | 0,000 | 50,000 |
| motorcycles | | | | |
| Project 29: Construction of 5 stance | | 21 | 1,133 | 21,133 |
| lined VIP Latrine at Kyamugenyi | | | | |
| BCS Kigumba sub county | | | | |
| Project 30: Phase I Fencing of | | 56 | 5,655 | 56,655 |
| Mpumwe Health Centre II | | | | |
| Project 31: Completing Fencing of | | 30 | 0,000 | 30,000 |
| Mpumwe Health Centre II | | | | |
| Project 32: Supply of 120 school | | 16 | 5,680 | 16,680 |
| desks to various schools under | | | | |
| Education Department | | | | |
| Project 33: Supply of Projector to | | | 2,500 | 2,500 |
| DHO | | | | |
| Project 34: Construction of maternity | | 640 | 0,172 | 640,172 |
| Ward, 4 stance VIP latrines and | | | | |
| 10,000 liters capacity water tank at | | | | |
| Panyadoli Health II | | | | |
| Project 35: Construction of 2 blocks | | 456 | 5,588 | 456,588 |
| of 3 rooms each ,3 rooms VIP latrine, | | | | |
| supply of 108 desks, 6 tables, 6 chairs | | | | |
| and supply and installation of 10,000 | | | | |
| liters tank at Kibanda Secondary | | | | |
| School | | | | |
| Project 36: Construction of 5 stance | | 100 | 0,000 | 100,000 |
| lined pit latrines at the health centres | | | | 1 21 22 |
| Project 37: Titling of land for the | | 31 | 1,000 | 31,000 |
| following health centres Diika, | | | | |
| Kichwabugingo, Nyakadoti, Mutunda | | | | |
| and Karuma | | | 6.045 | 115015 |
| Project 38: Construction of 2 blocks | | 446 | 5,845 | 446,845 |
| of 3 rooms each ,3 rooms VIP latrine, | | | | |
| supply of 108 desks, 6 tables, 6 chairs | | | | |
| and supply and installation of 10,000 | | | | |
| liters tank at Kigumba Muslim School | | 4.46 | 017 | 440.017 |
| Project 39: Construction of 2 blocks | | | 9,017 | 449,017 |
| of 3 rooms each, 3 rooms VIP latrine, | | | | |
| supply of 108 desks, 6 tables, 6 chairs | | | | |

| Kiryandongo District I |)evelopme: | nt Plan fo | r FY 2020/2021 | <i>- 2024/2025</i> | |
|---|------------|------------|----------------|--------------------|---------|
| and supply and installation of 10,000 | | | | | |
| liter tank at Masindi Port Primary | | | | | |
| school | | | | | |
| Project 40: Construction of 2 three in | | | 456,588 | | 456,588 |
| one classroom block,3 blocks of 5 | | | | | |
| stances drainable latrine, supply of | | | | | |
| furniture and installation of two tanks | | | | | |
| of 10,000 liters stainless steel at | | | | | |
| Kibanda Secondary school. | | | | | |
| Project 41: Supply of furniture to | | | 9,900 | | 9,900 |
| Kiryandongo Hospital | | | | | , |
| Project 42: Supply of Furniture to | | | 6,995 | | 6,995 |
| M.S | | | | | , |
| Project 43: Fencing of Mutunda HC | | | 154,626 | | 154,626 |
| III | | | | | , |
| Project 44: Construction of a two- | | | 65,087 | | 65,087 |
| class room block at Nanda P/S | | | | | ŕ |
| Project 45: Construction of a two- | | | 75,000 | | 75,000 |
| class room block at Kitwara P/S | | | | | , |
| Project 46: Construction of a two- | | | 65,000 | | 65,000 |
| class room block at Ndabulye P/S | | | | | , |
| Project 47: Construction of a five | | | 24,000 | | 24,000 |
| stance VIP latrine at Kyamugenyi | | | | | , |
| COU P/S | | | | | |
| Project 48: Construction of a five | | | 24,000 | | 24,000 |
| stance VIP latrine at Kididima P/S | | | | | |
| Project 49: Construction of a five | | | 24,000 | | 24,000 |
| stance VIP latrine at Wakisanyi P/S | | | | | |
| Project 50: Provision of the furniture | | | 6,400 | | 6,400 |
| to Nanda P/S | | | | | |
| Project 51: Provision of the furniture | | | 7,360 | | 7,360 |
| to Dyang P/S | | | | | |
| Project 52: Provision of the furniture | | | 6,400 | | 6,400 |
| to Kitwara P/S | | | | | |
| Project 53: Construction of Kigumba | | | 647,870 | | 647,870 |
| Seed S.S | | | | | |
| Project 54: Rehabilitation of five bore | | | 57,160 | | 57,160 |
| holes | | | | | |
| Project 55: Drilling of 11 deep bore | | | 337,480 | | 337,480 |
| holes | | | | | |
| Project 56: Siting & drilling | | | 38,000 | | 38,000 |
| production well at Nyawino Rural | | | | | |
| Growth Centre (RGC) | | | | | |
| Project 57: Feasibility study for | | | 52,000 | | 52,000 |
| Nanda solar powered mini piped | | | | | |
| water scheme (SPMPWS) | | | | | |
| Programme Description: | | | | | |
| Community Mobilization and | | | | | |
| Mindset Change | <u> </u> | | | | |

| Kiryandongo District I | Development Plan | for FY 2020/2021 – 2024 | |
|--|------------------|-------------------------|----------|
| Project 1: Kilwara D Ox – traction for sunflower | | 17,850 | 17,850 |
| | | 17.050 | 17.050 |
| Project 2: Mirima C Ox – traction for sunflower | | 17,850 | 17,850 |
| Project 3: Mirima F Ox – traction for | | 17,850 | 17,850 |
| sunflower | | | |
| Project 4: Mirima G Ox – traction for | | 17,850 | 17,850 |
| sunflower | | | |
| Project 5: Mirima H Ox – traction for | | 17,850 | 17,850 |
| sunflower | | | |
| Project 6: Alero AB Ox-traction for | | 17,850 | 17,850 |
| G-nuts and soya beans | | | , |
| Project 7: Tenam AB Ox – traction | | 17,850 | 17,850 |
| for soya beans | | | , |
| Project 8: Diima BE Ox-traction for | | 17,850 | 17,850 |
| soya beans | | 1,,55 5 | 17,000 |
| Project 9: Bedmot E diary | | 17,850 | 17,850 |
| Programme Description: Public | | 17,000 | 17,000 |
| Sector Transformation | | | |
| Project 1: Completion of | | 1,966,94 | 1,966,94 |
| Kiryandongo District Administration | | 9 | 9 |
| block | | | |
| Project 2: Extension of | | 15,844 | 15,844 |
| hydroelectricity power to Bweyale | | 13,011 | 13,011 |
| town council | | | |
| Project 3: Construction of Phase III | | 139,098 | 139,098 |
| Kigumba town council | | | |
| Administration Block | | | |
| Project 4: Completion of Kigumba | | 100,000 | 100,000 |
| town council Administration Block | | | |
| Project 5: Construction of Phase III | | 97,892 | 97,892 |
| Kiryandongo town council | | | |
| Administration Block | | | |
| Project 6: Phase IV construction of | | 115,648 | 115,648 |
| Bweyale town council Administration | | | |
| Block | | | |
| Project 7: Renovation of | | 49,977 | 49,977 |
| Kiryandongo Sub County Community | | | |
| Hall and offices | | | |
| Project 8: Property Valuation in | | 21,000 | 21,000 |
| Bweyale Town Council | | | |
| Project 9: Supply of ICT equipment | | 20,300 | 20,300 |
| for Administration | | | |
| Project 10: Supply of 2 office chairs | | 3,600 | 3,600 |
| to Kiryandongo Sub County | | | |
| Project 11: Supply of 30 plastic chairs | | 1,300 | 1,300 |
| to Masindi Port | | | |
| Programme Description: | | | |
| Development Plan Implementation | | | |
| Project 1: Procurement of computers | | 30,000 | 30,000 |
| <u> </u> | | | |

| | Jevelopment Plan | for FY 2020/2021 – 2024 | |
|--|------------------|-------------------------|---------|
| Project 2: Procurement of a scanner | | 1,000 | 1,000 |
| Project 3: Procurement of 5 | | 78,000 | 78,000 |
| motorcycles | | | |
| Project 4: Procurement of | | 12,000 | 12,000 |
| photocopiers for Planning, Internal | | | |
| Audit, PDU | | | |
| Project 5: Procurement of Tablets | | 4,000 | 4,000 |
| Project 6: Facilitate Professional | | 40,000 | 40,000 |
| training and retraining in planning in | | | |
| the LG | | | |
| Project 7: Integrate migration and | | 5,000 | 5,000 |
| refugee planning and all other cross | | | |
| cutting issues in the District, sectoral | | | |
| and local government plan | | | |
| Project 8: Strengthen the alignment of | | 5,000 | 5,000 |
| the LG Plan to the NDP III | | | |
| Project 9: Alignment of budget to | | 5,000 | 5,000 |
| development plans at national and | | | |
| sub-national levels | | | |
| Project 10: Develop an effective | | 2,000 | 2,000 |
| communication strategy for DDPIII | | | |
| Project 11: Develop integrated M&E | | 2,000 | 2,000 |
| framework and system for the DDP | | | |
| III | | | |
| Project 12: Enhance staff capacity to | | 10,000 | 10,000 |
| conduct high quality and impact- | | | |
| driven performance audits across the | | | |
| Local government | | | |
| Project 13: Review and update the | | 2,500 | 2,500 |
| District Standard Indicator | | | |
| Framework in line with the DDP III | | | |
| Project 14: Enhance the compilation, | | | |
| management and use of | | | |
| Administrative data in the LG; | | | |
| a. Strengthen compilation of statistics | | 20,0000 | 20,0000 |
| for cross-cutting issues. (e.g. | | | |
| migration, gender, refugees and | | | |
| others) | | | |
| b. Strengthen production and use of | | 10,000 | 10,000 |
| disaggregated district level statistics | | | |
| for planning | | | |
| Project 15: Build monitoring and | | 100,000 | 100,000 |
| evaluation capacity to inform | | | |
| planning | | | |

Presents the LGDP Cost Implementation Matrix (CIM) in Appendix, make reference to it here

Table 42 Summary of funding gaps by programme and strategies for bridging the gaps

| Programmes | Funding gap | Strategies |
|------------|-------------|------------|
| | Ushs. (Mil- | |

| Titi gartaorigo Di | | letti 1 tutt joi 1 1 2020/2021 2024/2025 |
|---|---------|---|
| | lion) | |
| 1. Agro-industrialization | 74,185 | Mobilising funds from MDAs, implementing partners and donors and using locally raised resources collected from the district |
| 2. Natural Resources Environment, Climate Change, Land and Water Management | 30,491 | Mobilizing funds from MDAs, implementing partners and donors and using locally raised resources collected from the district |
| 3. Private sector Development | 100,224 | Mobilizing funds from MDAs, implementing partners and donors and using locally raised resources collected from the district |
| 4. Tourism Development | 6,220 | Mobilizing funds from MDAs, implementing partners and donors and using locally raised resources collected from the district |
| 5. Integrated, transport Infrastructure and services | 23,712 | Mobilizing funds from MDAs, implementing partners and donors and using locally raised resources collected from the district |
| 6. Human Capital Development | 79,999 | Mobilizing funds from MDAs, implementing partners and donors and using locally raised resources collected from the district |
| 7. Community Mobilisation And Mindset Change | 10,094 | Mobilizing funds from MDAs, implementing partners and donors and using locally raised resources collected from the district |
| 8. Governance and Security | 3,570 | Mobilizing funds from MDAs, implementing partners and donors and using locally raised resources collected from the district |
| 9. Public Sector Transformation | 24,308 | Mobilizing funds from MDAs, implementing partners and donors and using locally raised resources collected from the district |
| 10. Development Plan Implementation | 5,994 | Mobilizing funds from MDAs, implementing partners and donors and using locally raised resources collected from the district |

5.3 Resource Mobilization Strategy

The main objective of resource mobilization for Kiryandongo District will be ensuring continuation of provision of services to clients, supporting the organization towards sustainability, and allowing for improvement and scale-up of service delivery.

In order to ensure that the locally raised revenues will be collected, the following strategies for improving revenue mobilization, collection and management will be employed: proper enumeration and assessment of tax payers, updated business registers for all revenue sources and tax payers, functionalizing the district revenue task force for joint revenue mobilization and collection, setting revenue collection targets to all sub county chiefs and revenue collectors, continuous revenue sources supervision, conducting monthly and quarterly revenue meetings to review performance, continuous sensitization of communities on the importance of paying taxes and strengthening controls on the flow of accountable stationary among the revenue collectors.

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 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.

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

Table 43 LGDP Main M&E Events

| Main M&E | Purpose | Output | Lead Agency | Other Key | Time frame |
|--|--|--|---|---|------------------------|
| Events | and | _ | | Actors | |
| | Description | | | | |
| 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 Budget EstimatesPerformance ContractsAnnual 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 | Assess mid-term progress of | LGDP mid-term review reports | LG | NPA, MDAs, MFPED, OPM, | January- June 2023 |

| Review | LGDP and | | | LGs, private | |
|------------|-----------------|------------|----|--------------|-----------|
| | projects and | | | sector, CSOs | |
| | programmes to | | | | |
| | ensure | | | | |
| | consistency of | | | | |
| | implementation | | | | |
| | with overall | | | | |
| | focus and | | | | |
| | objectives | | | | |
| LGDP end | Assess end-term | LGDP End | LG | MDAs, | June 2022 |
| Evaluation | evaluation of | evaluation | | MFPED, OPM, | |
| | LGDP | reports | | LGs, private | |
| | including | | | sector, CSOs | |
| | projects and | | | | |
| | programmes | | | | |

6.2 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 six-monthly 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.

6.3 LGDP Communication and Feedback Strategy/ Arrangements

The communications strategy is meant to provide an opportunity for disseminating the Development plan to various stakeholders at district and in lower local governments, annual progress on implementation of the plan; explaining the roles of various stakeholders in the implementation of the plan. Dialogue meetings will be held with Stakeholders to obtain feedback for improved implementation of the plan.

In a table, provides the levels and target institutions for effective communication and feedback

| Institutions | Audiences (Agencies) | | |
|-------------------------------------|---|--|--|
| Central Government | Ministries and Departments | | |
| Local Government | Political leaders, Heads of departments | | |
| Council | District speaker, committee chairpersons | | |
| CSOs/NGOs | All implementing partners | | |
| Mass media | Local radio journalists, social media, Newspapers and | | |
| | Television | | |
| Cultural and religious institutions | Inter religious council and Bunyoro kingdom officials | | |
| Communities | The General public | | |

The institutions interest and channel of communication

| Audience | Common Interest | Key message concept | Channel |
|------------|------------------------|---------------------|---------|
| MoLG & NPA | progress reports | Periodic reports | letters |

| Audience | Common Interest | Key message concept | Channel |
|----------------|------------------------|---------------------|---------|
| MoFPED | Financial performance | Quarterly budget | PBS |
| | reports | performance reports | |
| Other line | | | |
| ministries | | | |
| Office of LCV | progress reports | Periodic reports | letters |
| and Council | | | |
| CAOs office | | | |
| and all | | | |
| departments | | | |
| Mass Media | | | |
| CSOs/NGOs | | | |
| General public | | | |

| Audience | Common Interest | Key message concept | Channel |
|----------------|-------------------------|------------------------------------|----------------------|
| MoLG & NPA | Execution of the | Feedback is part of | Quarterly reports |
| MOEG & MIT | Communication | program evaluation for | Quarterry reports |
| | strategy | successful implementation | |
| MoFPED | Funds availed for the | Provide a conditional | Regional budget |
| WIOTTED | execution of the | grant for government | consultative |
| | communication strategy | communication activities | workshops and direct |
| | communication strategy | at all levels. | correspondences to |
| | | at all 10 vois. | the PS MoFPED |
| Other line | Coordinated | Have a disciplined | Quarterly reports |
| ministries | government | approach to | |
| | communication across | communicating with the | |
| | MDAs and LGs | media and the general | |
| | | public | |
| Office of LCV | An informed | Enable early detection of | Monthly press |
| and Council | community | emerging issues and | briefings |
| | | correct misinformation | |
| CAOs office | conducive environment | Ensure consistent | Monthly updates |
| and all | for information sharing | information sharing | during DTPC |
| departments | | | |
| Mass Media | Mass Sensitization and | The media is a | Quarterly media |
| | mobilization | Communication Partner | review meetings and |
| | | and there is need to ensure | Media tours |
| | | openness; transparent, | |
| | | timely and consistent | |
| | | messaging at the same | |
| CCO NICO | C ::: | time. | M 41 1' 4' |
| CSOs/NGOs | Communities | Invest time in | Monthly coordination |
| | participation in | systematically ensuring | meetings |
| | development programs | communities are | |
| | | appreciate and participate | |
| | | in all government | |
| General public | Direct beneficiary of | programs Create an environment of | Radio talk shows and |
| General public | government Programs | open, transparent and | community Barraza's |
| | and feedback | timely Communication | Community Darraza 8 |
| | und recubuck | with the public as well as | |
| | | with the public as well as | |

| Kir | yandongo | District D | evelopmen: | t Plan | for FY 20. | 20/2021 | <i>- 2024/2025</i> |
|-----|----------|------------|------------|--------|------------|---------|--------------------|
| | | | | | | | |

| This gail taoing Bloth tel Bele | topinterit i tetit joi i i 2020, 2021 - 2021, 2020 |
|---------------------------------|--|
| | offer immediate response |
| | to feedback from the |
| | public |

6.3.1 Roles/Responsibilities of Stakeholders of LG in communication and provision of feedback to stakeholders

| Institution | Roles and responsibilities. |
|--|--|
| Office of LCV chairperson | Regularly update the community on the |
| | progress of government programs |
| CAO's office | Provide leadership and financial resources |
| Office of DIO | Coordinate all communication activities in the |
| | district |
| Heads of Departments | Provide the necessary information for |
| | publicity |
| Heads of Service Provision Institutions like | Provide the necessary information for |
| Health units and schools. | publicity |
| Management Committees of Service | Provide the necessary information for |
| Provision Institutions like SMC, HUMCs, | publicity |
| BMCs, Market management committees etc. | |
| Project Management Committees | Provide the necessary information for |
| | publicity |
| LLG councils | Provide the necessary information for |
| | publicity |
| Sub-county chiefs/Town Clerks | Provide the necessary information for |
| | publicity |
| Community Development Officers | Mobilise the communities |

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.

6.3 Communication strategy implementation matrix

Table 44: Defining Communication needs, activities, responsibility center and outputs

| Communication need | Activities | Responsible | Output indicator |
|---------------------------|----------------------|-------------------------------------|-------------------------|
| | | | |
| Specific Objective 1: To | ensure that communic | Person(s) ration across the Distric | ct is well coordinated, |
| effectively managed and a | | | |
| Establish a governing | Develop and | | - |
| structure to coordinate | implement the | | Communication |
| and manage | District | Officer | strategy |
| communication of the | Communication | | |
| Policies and | strategy | | |
| programmes | | | |
| Communication need | Activities | Responsible | Output indicator |
| | | Person(s) | |
| Establish a governing | Establish structures | CAO and Office of | Number of staffs |
| structure to coordinate | to implement the | the Public relation | deployed |
| and manage | strategy | Officer | |
| communication of the | | | |
| District Policies and | | | |
| programmes | | | |
| | Appoint personnel | CAO and Office of | Policies and |
| | for implementation | the Public relation | programmes with |
| | Setup | Officer | integrated |
| | communication | | communication plan |
| | planning modalities | | Communication |
| | integrated in policy | | Assessment, |
| | formulation and | | equipped |

| submission | commun | ication units |
|----------------------|----------|---------------|
| Align and coordinate | and a | number of |
| Communication | officers | sensitized on |
| function across the | the | District |
| municipality along | Commu | nication |
| with Retooling and | Strategy | |
| 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.

| | T . | | |
|--------------------------|------------------------|------------|--------------------|
| Identification and | Clear channels of | PR Officer | Number of channels |
| establishment of channel | communication | | of communication |
| (tools) of | identified in the | | defined |
| communication | multi-channel | | A media relations |
| | approach to reach all | | plan developed |
| | audiences and | | |
| | ensure greater | | |
| | responsiveness | | |
| | A media relations | | |
| | plan to enhance trust | | |
| | and maximize the | | |
| | positive attributes of | | |
| | communicating | | |
| | Policies | | |

| Communication | Activities | Responsible | Output indicator | |
|--------------------|-----------------------------------|----------------|------------------|--|
| need | | Person(s) | | |
| Identification and | Defining | Human Resource | Well defined | |
| establishment of | communication | | communication | |
| channel (tools) of | responsibilities responsibilities | | | |
| communication | | | | |
| | Staff training on | | Number of staffs | |
| | clear communication | | trained in clear | |
| | | | communication | |

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.

 Table 44 LGDP Monitoring & Evaluation 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 | | | | | | |
| ı | | | operatio | circumcision | | | | | | |
| ı | | | ns | | | | | | | |
| İ | | | conduct | | | | | | | |
| 1 | | | ed | | | | | | | |
| ı | | eMTCT | eMTCT | | No data | Registers | Every Clinic | Reportin | monthly | Biostatistic |
| 1 | | | services | | | | day | g tools | | ian |
| 1 | | | provided | | | | | HR | | |
| ı | | Implement | Positive | No of clients | No data | Registers | Every Clinic | | monthly | Biostatistic |
| İ | | positive | preventi | that are | | | day | | | ian |
| İ | | prevention | on | benefiting | | | | | | |
| ı | | | intervent | | | | | | | |
| ı | | | ions | | | | | | | |
| ı | | | impleme | | | | | | | |
| ı | | | nted | | | | | | | |
| | | Increase | ART | No of clients | No data | ART | Every Clinic | Tools | monthly | Biostatistic |
| | | coverage of | Clinics | that are | | Clinic | day | Data | | ian |
| ı | | clients on ART | in all | enrolled and | | register | | collectors | | |
| | | | HC IIs | are attending | | | | | | |
| | | | operatio | the ART clinic | | | | | | |

| | | | nalized | | | | | | | |
|--------------------|--------------|----------------|-----------|-----------------|----------|------------------------------|-------------|----------------------|-------------------------------|---------------------------|
| Specific objective | Strategy | Intervention | Output | Indicator | Baseline | Data collection method | Frequency | Resource s in 000 | Reporting and feed back | Responsibi lity center |
| Health | | | | | | | | | | |
| Reduce | Plan and | Conduct | Outreac | No of | No data | registers | | | monthly | Biostatistic |
| HIV | implement | outreaches | hes | outreaches | | | | | | ian |
| prevalen | preventive | | conduct | conducted | | | | | | |
| ce | measures | | 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 | Micro | Immunizati | tools | monthly | Biostatistic |
| | | immunization | with | facilities with | | plans in | on sessions | | | ian |
| | | Micro plans | immuniz | immunization | | place | | | | |
| | | | ation | Micro plans | | | | | | |
| | | | Micro | | | | | | | |
| T. 1. | 10 4 | | plans | | | | | | | |
| | and Sports | 1 | 1 | N. 1 C | 1.45 | G: .: 1 | | 2.025.00 | 0 1 | DEO GAO |
| Class | Construction | Accommodation | | Number of | 1:45 | Statistical | Once a year | 2,025,00 | Quarterly | DEO, CAO, |
| rooms | committees | for learners | | classrooms | | data forms | | 0 | | DE, PDU |
| construct | | | | put up | | | | | | Contractors, |
| ed | | T | | NI 1 C | 1.40 | 0, 1 | | 275 000 | 0 1 | DEO GAO |
| 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 |
|---|--|--|---|--|----------|---|----------------------|---|---|---|
| Specific objective | Strategy | Intervention | Output | Indicator | Baseline | Data collection method | Frequency | Resource s in 000 | Reporting and feed back | Responsibil ity center |
| Desks procured | Procurement committee | Create a conducive environment | | Number of desks supplied | 1:3 | Statistical data forms | Once a year | 75,000 | Quarterly | DEO, CAO, DE, Contractors, PDU |
| Staff houses construct ed | Construction committee | Provide accommodation to teachers | | Number of houses put up | 1:4 | Statistical data forms | Once a year | 800,000 | Quarterly | DEO, CAO, DE, Contractors, PDU |
| Increased District Road Network Connecti vity | District taking over Major CARs as District Roads | Reconstruction/ Upgrading of major CARs into District Roads | 141 | Rural Access: Road Distance per KM ² | 0.095 | Measurem ent by Use of GPS | Annual | Funds, Eng. Staff, GPS, Stationer | Quarterly reports to DRC, DEC, | |
| Increased District Roads in a Good/fai r Motorabl e state | Use of Force account method and Labour Gangs | Rehabilitation of District Roads Periodic Maintenance of District Roads Mechanized Routine Maintenance | 6671210 | District Roads in Fair/Good Condition | 60% | Measurem ent of maximum speed attainable on the roads through | Annual Annual Annual | Funds, Eng. Staff, GPS, Stationer | DTPC, URF, Line Ministry, Sectoral Meetings | ENG DEPT. |

| | Manual Routine | 466 | | ADRICS | Annual | | |
|-----|----------------|-----|--|--------|--------|--|--|
| I . | Maintenance | | | | | | |

| Specific objectiv e | Strategy | Intervention | Output | Indicator | Baseline | Data collection method | Frequency | Resource s | Reporting and feed back | Responsibil ity center |
|---------------------------|-------------|------------------|-----------|--------------|-----------|------------------------------|-----------|---------------|-------------------------------|------------------------|
| Water | | | | | | | | | | |
| 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. | | | | | | | | | | |

| Specific | Strategy | Intervention | Output | Indicator | Baseline | Data | Frequency | Resource | Reporting | Responsibil |
|-----------|------------|----------------|----------|--------------|----------|------------|-----------|----------|-------------|-------------|
| objective | | | | | | collection | | S | and feed | ity center |
| | | | | | | method | | | back | |
| Planning | | | | | | | | | | |
| 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 | |

ANNEXES

Annex 1: LGDP Results Framework

| Category | KRA | Impact | Indicators | Baseline | LGD Targets | | | | | |
|---|---|--|---|----------|-------------|-------------|--------|---------|---------|--|
| | | _ | | (FY) | Yr 1 | Yr 2 | Yr 3 | Yr 4 | Yr 5 | |
| Goal: Increase Average | Quality of life | Increased life expectancy | Life expectancy at birth | 58 | 60 | 62 | 64 | 66 | 68 | |
| Household Incomes and | | Reduced population growth rate | Population growth rate | 3.2 | 3.0 | 2.8 | 2.6 | 2.4 | 2.2 | |
| Improve the Quality of Life of the people in Kiryandongo District | Household income | Population below the poverty line (%) | Proportion of population below poverty line | 60 | 55 | 50 | 45 | 40 | 35 | |
| Objectives | KRA | Outcomes | Indicators | Baseline | | | | | | |
| 1. Enhance value addition in key growth | Agro and Mineral based industrialization | Increase labour productivity in the agro-industrial value | Average Monthly nominal Household income | 150,000 | 200,0 | 250,00 0 | 300,00 | 350,000 | 400,000 | |
| opportunities | industrial surrections of the surrection of the | | Increase in volume of value addition products (tonnes) | 0 | 10 | 15 | 20 | 25 | 30 | |
| | | Increase in number of jobs created in agroindustry along the value | Proportion of jobs created along Agroindustry value chain | 0 | 5 | 10 | 15 | 20 | 25 | |
| | | Proportion of households that are food secure | Proportion of households dependent on subsistence agriculture | 80 | 75 | 70 | 65 | 60 | 55 | |
| | | | Households having at least two meals per | 40 | 50 | 60 | 70 | 80 | | |

| Category | KRA | Impact | Indicators | Baseline | | Targets | | | |
|----------|---------|---|---|----------|------|---------|--------|---------|-----------|
| | | | | (FY) | Yr 1 | Yr 2 | Yr 3 | Yr 4 | Yr 5 |
| | | | day | | | 1.000 | 2 000 | 2 000 0 | 4 000 000 |
| | Tourism | Increased tourism activities | Revenue generated from Tourism activities | 0 | 0 | 1,000, | 2,000, | 3,000,0 | 4,000,000 |
| | | | Percentage of tourism returns to total Local Government Budget | 0 | 0 | 0.1 | 0.2 | 0.3 | 0.4 |
| | ICT | Increased ICT Penetration | Percentage of area covered by Broad band internet connectivity | 0 | 0 | 5 | 10 | 15 | 20 |
| | Land | Increase area covered by wetlands | Increase in wetland cover | 8 | 10 | 12 | 14 | 16 | 18 |
| | | Increase land area covered by forest | Increase in forest cover | 7 | 10 | 13 | 16 | 19 | 22 |
| | | | Percentage of titled Instructional land (Schools, Health centres, markets, sub- county and District headquarters) surveyed and titled | 10 | 30 | 50 | 70 | 90 | 100 |
| | | Increase the proportion of surveyed land | Proportion of rural growth centres with physical planning | 0 | 3 | 6 | 9 | 12 | 15 |
| _ | | - Increased water samples complying with national standards | national standards | 73 | 78 | 83 | 88 | 93 | 98 |
| | | - Increased clean | Proportion of | 75 | 80 | 85 | 90 | 95 | 100 |

| Category | KRA | Impact | Indicators | Baseline | LGD ' | Fargets | | | |
|---|-----------------------|---|---|----------|-----------|----------------|--------|--------|------|
| | | | | (FY) | Yr 1 | Yr 2 | Yr 3 | Yr 4 | Yr 5 |
| | | and safe water supply within the district | population accessing safe and clean | | | | | | |
| 1. Strengthen private sector capacity to drive growth and create jobs | Private sector growth | Increased volume of loans from the Local SACCOs to the local private sector Reduced informal | Total Savings in the Registered SACCOs as a percentage in the District budget | 3 | 5 | 7 | 9 | 11 | 13 |
| J | | sector contribu- tion to local em- ployment | Total annually amount of loan disbursed by the registered SACCOS to Clients within the district | 0.2 Bn | 0.4B n | 0.5Bn | 1.0 Bn | 1.5 Bn | 2 Bn |
| | | | Reduced youth unemployment | 80 | 70 | 60 | 50 | 40 | 30 |
| | | | Number of new enterprises developed and functional | 0 | 5 | 10 | 15 | 20 | 25 |
| | | | Number SACCOs registered and functional | 1 | 2 | 3 | 4 | 5 | 6 |
| 2. Consolidate and increase | Energy | | Households with access to electricity, % | 0 | 0 | 0 | 5 | 10 | 15 |
| stock and quality of productive in- | Road | - Reduce average travel time within and without the | %age of District roads in Fair to good condition | 49.4 | 54.4 | 59.4 | 64.4 | 69.4 | 74.4 |
| frastructure | | district - Reduce unit cost of building transport | standards | | 2 | 4 | 6 | 8 | 10 |
| | | infrastructure espe- | Rehabilitation of | 0 | 10 | 15 | 20 | 25 | 30 |

| Category | KRA | Impact | Indicators | Baseline | 1 | Targets | | | |
|----------|------------|------------------------|---------------------------------|----------|------|---------|------|------|------|
| | | | | (FY) | Yr 1 | Yr 2 | Yr 3 | Yr 4 | Yr 5 |
| | | cially roads | District Feeders | | | | | | |
| | | - Increase average | Upgrading | 0 | 5 | 10 | 15 | 20 | 30 |
| | | infrastructure life | _ | | | | | | |
| | | span especially | | | | | | | |
| | | (Urban paved | 1 0 | 0 | 50 | 80 | 110 | 140 | 170 |
| | | roads, District | | | | | | | |
| | | Roads and Com- | • | | | | | | |
| | | munity Access | Roads | | | | | | |
| | | Roads | | | | | | | |
| | Water | for | Water usage (m ³ per | | | 1 | | | |
| | production | | capita) | | | | | | |
| | | | Cumulative WFP | | | | | | |
| | | | Storage capacity | | | | | | |
| | | | (million m ³) | | | | | | |
| | ICT | -Increase ICT penetra- | Number of secondary | 0 | 0 | 2 | 4 | 6 | 8 |
| | | tion in the district | schools with access to | | | | | | |
| | | -Increase the propor- | internet broad band | | | | | | |
| | | tion of population ac- | Number of primary | 0 | 0 | 4 | 8 | 12 | 16 |
| | | cessing services | | | | | | | |
| | | online | internet broad band | | | | | | |
| | | -Increase proportion | | 0 | 0 | 1 | 3 | 4 | 6 |
| | | of government ser- | | | | | | | |
| | | vices online | Council with access | | | | | | |
| | | | to internet broad band | | | | | | |
| | | | Percentage of | 4 | 8 | 12 | 16 | 20 | 24 |
| | | | population that have | | | | | | |
| | | | access to internet | | | | | | |
| | | | Number of health | 1 | 2 | 3 | 4 | 5 | 7 |
| | | | centres with access to | | | | | | |
| | | | internet broad band | | | | | | |

| Category | KRA | Impact | Indicators | Baseline | | Fargets | | | |
|--|--|---|---|----------|------|----------------|------|------|------|
| | | | | (FY) | Yr 1 | Yr 2 | Yr 3 | Yr 4 | Yr 5 |
| 4. Enhance productivity, inclusiveness and wellbeing of the population | Labour productivity & Employment | Decrease the urban unemployment rate Decrease the percentage of urban dwellers living in slums and informal settlement | Proportion of the urban population employed in gainful and sustainable jobs | 0 | 8 | 10 | 12 | 14 | 16 |
| | | Improve the efficiency of solid waste collection | Solid and liquid waste management sites identified and developed | 0 | 1 | 2 | 3 | 4 | 5 |
| | | | Labour Force Participation Rate (LFPR) | | | | | | |
| | | | Employment Population Ratio | | | | | | |
| | Health | | Life expectancy at birth (years) | 58 | 60 | 62 | 64 | 66 | 68 |
| | | | Infant Mortality Rate/1000 | 100 | 96 | 92 | 88 | 84 | 80 |
| | | | Extent of hunger in the population (%) | | | | | | |
| | | | Stunted children U5 (%) | 30 | 25 | 20 | 15 | 10 | 5 |
| | | | Maternal Mortality Ratio/100,000 | 340 | 330 | 320 | 310 | 300 | 290 |
| | | | Neonatal Mortality Rate (per 1,000) | | | | | | |
| | | | Total Fertility Rate | 6 | 5.5 | 5.3 | 5.1 | 4.9 | 4.7 |
| | | | U5 Mortality | 80 | 75 | 70 | 65 | 60 | 55 |

| Category | KRA | Impact | | Baseline | LGD | Targets | | | |
|----------|-------------|--------|-------------------------|----------|------|---------|------|------|------|
| | | | | (FY) | Yr 1 | Yr 2 | Yr 3 | Yr 4 | Yr 5 |
| | | | Ratio/1000 | | | | | | |
| | Education | | Primary to secondary | | | | | | |
| | | | school transition rate | | | | | | |
| | | | Survival rates, % | | | | | | |
| | | | (primary & secondary) | | | | | | |
| | | | Quality adjusted years | 2 | 2.5 | 3.0 | 3.5 | 4.0 | 4.5 |
| | | | of schooling | | | | | | |
| | | | Average year of | 3 | 5 | 7 | 9 | 11 | 13 |
| | | | schooling | | | | | | |
| | | | Proportion of primary | | | | | | |
| | | | schools attaining the | | | | | | |
| | | | BRMS ¹ , % | | | | | | |
| | | | Literacy rate | | | | | | |
| | | | Proportion of the | | | | | | |
| | | | population | | | | | | |
| | | | participating in sports | | | | | | |
| | | | and physical exercises | | | | | | |
| | | | Employers satisfied | | | | | | |
| | | | with the TVET | | | | | | |
| | | | training (%) | | | | | | |
| | Energy | | | | | | | | |
| | Water and | l | Safe water coverage | 40 | 50 | 60 | 70 | 80 | 90 |
| | Environment | | (%) (rural & Urban | | | | | | |
| | | | Sanitation coverage | 83 | 86 | 89 | 92 | 95 | 98 |
| | | | (Improved toilet) | | 1 | | | | |
| | | | Hygiene (Hand | 35 | 42 | 49 | 56 | 63 | 70 |
| | | | washing) | | | | | | |

¹ Basic Requirements and Minimum Standards (BRMS)

| Category | KRA | Impact | Indicators | Baseline | ine LGD Targets | | | | | | |
|----------|-------------------|-------------------------------|--|----------|-----------------|------|------|------|------|--|--|
| | | _ | | (FY) | Yr 1 | Yr 2 | Yr 3 | Yr 4 | Yr 5 | | |
| | Social Protection | -Strengthen Com- | Proportion of | 0 | 0 | 0 | 10 | | | | |
| | Coverage (%) | munity Based | population accessing | | | | | | | | |
| | | Management In- | social insurance, % | | | | | | | | |
| | | formation System | % Population | 11 | 12 | 13 | 14 | 15 | 16 | | |
| | | | receiving direct | | | | | | | | |
| | | | income support | | | | | | | | |
| | | | Proportion of eligible | 60 | 65 | 70 | 75 | 80 | 85 | | |
| | | | population with access | | | | | | | | |
| | | | to social care | | | | | | | | |
| | | | services, % | | | | | | | | |
| | | -Strengthen agricul- | Proportion of | 90 | 85 | 80 | 75 | 70 | 65 | | |
| | | ture extension sys- | Households dependent | | | | | | | | |
| | | tems | on subsistence | | | | | | | | |
| | | -Strengthen agricul- | agriculture as main | | | | | | | | |
| | | tural research and | | | | | | _ | | | |
| | | development | Proportion of farmers | | 15 | 30 | 45 | 60 | 75 | | |
| | | -Improve land ten- | adopting and | | | | | | | | |
| | | ure system that | practicing | | | | | | | | |
| | | promote agriculture | recommended | | | | | | | | |
| | | investments | agricultural practices | | | 1 | | | 1.0 | | |
| | | -Strengthen the agri- | Proportion of | 0 | 2 | 4 | 6 | 8 | 10 | | |
| | | cultural inputs mar- | household engaged in | | | | | | | | |
| | | kets and distribu- | large scale commercial | 0 | 2 | 4 | | 0 | 10 | | |
| | | tion system to ad- | Proportion of farmers | 0 | 2 | 4 | 6 | 8 | 10 | | |
| | | here to quality standards and | having access to | | | | | | | | |
| | | | quality and affordable | | | | | | | | |
| | | grades -Increase access to | planting materials Proportion of | 0 | 5 | 10 | 15 | 20 | 25 | | |
| | | and use of agricul- | T . | U | 3 | 10 | 13 | 20 | 25 | | |
| | | tural mechanization | household having access to ox traction | | | | | | | | |
| | | -Strengthen farmer | | | | | | | | | |
| | | -Suchgulen farmer | and tractor for | | | | | | | | |

| Category | KRA | Impact | Indicators | Baseline | line LGD Targets | | | | | |
|----------------------|------------------|-------------------------------------|--|----------|------------------|------|------|------|------|--|
| | | | | (FY) | Yr 1 | Yr 2 | Yr 3 | Yr 4 | Yr 5 | |
| | | organizations and | cultivation | | | | | | | |
| | | cooperatives | Proportion of farmers | 0 | 1 | 2 | 3 | 4 | 5 | |
| | | -Strengthen systems | utilizing water for | | | | | | | |
| | | for management of | production | | | | | | | |
| | | pests, vectors and | | | | | | | | |
| | | diseases | | | | | | | | |
| | | -Improve skills and | | | | | | | | |
| | | competence of agriculture labour | | | | | | | | |
| | | force both technical | | | | | | | | |
| | | & managerial | | | | | | | | |
| | | & manageriai | | | | | | | | |
| 5. Strengthen the | Local Revenue | | | | | | | | | |
| role of the District | to Total LG | | | | | | | | | |
| Local | Revenue (%) | | | | | | | | | |
| Government in | Public resources | | | | | | | | | |
| development | allocated to | | | | | | | | | |
| | Kiryandongo | | | | | | | | | |
| | District Local | | | | | | | | | |
| | Government (%) | 1 D 1 C | N 1 C IED | 0 | 2 | 1 | ~ | | | |
| | | 1. Develop Strategic Local Economic | | 0 | 3 | 4 | 5 | 6 | 7 | |
| | | Local Economic Development Plan | initiatives established by LG and functional | | | | | | | |
| | | 2. Strengthen Local | | 1.7 | 1.9 | 2 | 3 | 4 | 5 | |
| | | Revenue Mobilization | revenue to the district | 1.7 | 1.7 | 2 | | - | | |
| | | and management | budget | | | | | | | |
| | | 3. Scale up civic | Increase the | 50 | 60 | 70 | 80 | 90 | 100 | |
| | | education | percentage of the | | | | | | | |
| | | | population | | | | | | | |
| | | | participating in | | | | | | | |
| | | | electoral process | | | | | | | |

| Category | KRA | Impact | Indicators | Baseline | LGD Targets | | | | |
|----------|-----|--------|---|----------|-------------|------|------|------|------|
| | | | | (FY) | Yr 1 | Yr 2 | Yr 3 | Yr 4 | Yr 5 |
| | | | Increase percentage of youth engaged in | 30 | 35 | 40 | 45 | 50 | 55 |
| | | | district and national | | | | | | |
| | | | projects/ programmes | | | | | | |
| | | | and services | | | | | | |

Annex 2: Project Profiles

| Annex 2: Project Profiles | | | | | | | |
|---|---|--|--|--|--|--|--|
| | PROJECT SUMMARY | | | | | | |
| Project Title | Construction of Phase III Kigumba Town Council administration Block | | | | | | |
| NDPIII Programme: | Public Sector Transformation | | | | | | |
| I I I I I I | W' 1 D' () (I T C) (I T C) (I | | | | | | |
| Implementing Agency/Department: | Kiryandongo District Local Government/ Kigumba Town Council | | | | | | |
| Other Agencies: | Kigumba Town Council | | | | | | |
| Locations: | Kiryandongo I | | | | | | |
| Estimated Project Cost (Uganda Shs Million) | 278,197,210/= | | | | | | |
| | | | | | | | |
| Total expenditure on project related interventions up | 278,197,210/= | | | | | | |
| to start of the next LGDP | | | | | | | |
| Current stage of project implementation at | 139,098,605/= | | | | | | |
| commencement of NDPIII | | | | | | | |
| Total funding gap | 139,098,605/= | | | | | | |
| Project Duration/Life span (Financial Years) | Start date | | | | | | |
| | 1 st July 2020 | | | | | | |
| | End date | | | | | | |
| | 30 th June 2022 | | | | | | |
| Officer Responsible: | CAO, TC, DE, DCDO and SEO | | | | | | |
| Already existing in the DDPII: | No | | | | | | |
| Already has Project Profile: | No | | | | | | |
| | PROJECT INTRODUCTION | | | | | | |
| Problem statement: | Problem to be addressed: | | | | | | |

| 3 | Office space that has not been enough for both political leaders and technical staff | | | | |
|---|--|--|--|--|--|
| | Causes of the problem: | | | | |
| | Creation of new administrative units hence requiring office space. | | | | |
| Situation Analysis: | Past achievements: | | | | |
| · | The roofing has been completed | | | | |
| | Ongoing interventions: | | | | |
| | Council occupying the finished phase of the administration block | | | | |
| | Challenges: | | | | |
| | There is no money for plastering the structure | | | | |
| Relevance of the project idea: | There will be improved office space | | | | |
| Stakeholders: | Kiryandongo TC, Local community, Development Partners | | | | |
| Project Objectives/Outcomes/Outputs | Project objectives: | | | | |
| | 1. To provide spacious and conducive office environment for better service delivery | | | | |
| | | | | | |
| | Project outcomes | | | | |
| | 1. Improved office environment | | | | |
| | 2. Spacious office. | | | | |
| | Project outputs | | | | |
| | 1. Sitting environment improved | | | | |
| Project inputs/activities/interventions | Inputs: | | | | |
| | 1. Funds | | | | |
| | 2. Human resource | | | | |
| | <u>Activities</u> | | | | |
| | 1. Filling procurement requisition forms | | | | |
| | 2. Evaluation | | | | |
| | 3. Award of contracts | | | | |
| | 4. Actual implementation of the project | | | | |
| | 5. M&E | | | | |
| | 6. Report writing | | | | |
| | Interventions | | | | |
| | 1. Scale up office infrastructure | | | | |
| | 2. Strengthen local construction capacity | | | | |
| | 3. Acquire infrastructure | | | | |

| | STRATEGIC OPTIONS | | | | | | |
|--|---|--|--|--|--|--|--|
| Strategic options (indicate the existing asset, non- | | | | | | | |
| asset, and new asset solutions) | 1. Construction of an Administration Block to accommodate offices | | | | | | |
| | Alternative means of financing | | | | | | |
| | Nil | | | | | | |
| | | | | | | | |
| | Comparison of alternatives | | | | | | |
| | Nil | | | | | | |
| | Likely preferred option Use of prequalified contractors | | | | | | |
| Coordination with government agencies | The district technical team will spearhead coordination, M&E mechanism of the project | | | | | | |
| Coordination with government agencies | PROJECT ANNUALISED TARGETS | | | | | | |

| Output | Actual (2019/20) | 2020/21 | 2021/22 | 2022/23 | 2023/24 | 2024/25 |
|----------------------------------|------------------|-------------|-------------|---------|---------|---------|
| | | | 139,098,605 | Nil | Nil | Nil |
| Constructed Administration Block | Nil | 139,098,605 | | | | |

ESTIMATED PROJECT COST AND FUNDING SOURCES

| Output | Source | | 2020/21 | 2021/22 | 2022/23 | 2023/24 | 2024/25 | Recurrent (%) | Capital (%) |
|----------------------------------|--------|---------------|-------------|-------------|---------|---------|---------|---------------|-------------|
| | | Expenditure | | | | | | | |
| | | up to 2019/20 | | | | | | | |
| | GOU | | | 139,098,605 | Nil | Nil | Nil | | |
| | | | 139,098,605 | | | | | | |
| | Donor | Nil | Nil | Nil | Nil | Nil | Nil | | |
| Constructed Administration Block | | | | | | | | | |
| Total | | | 139,098,605 | 139,098,605 | | | | | |

PERCENTAGE PROGRESSION

| Output | Actual (2019/20) | 2020/21 | 2021/22 | 2022/23 | 2023/24 | 2024/25 |
|------------------------------|------------------|---------|---------|---------|---------|---------|
| | | | 0% | Nil | Nil | Nil |
| Overall project progress (%) | | 90% | | | | |

RESULTS MATRIX

| Ohio dia dia dia dia dia dia dia dia dia dia | To Parkens | Means of | Danilla a | T4 | A |
|--|----------------------|------------------|-----------|--------|---------------------------------|
| Objective Hierarchy and Description | Indicators | Verification | Baseline | Target | Assumptions |
| Goal | | | | | |
| | | | | | Funds will be readily available |
| Outputs | Number of outputs | Reports | 0 | 1 | |
| | | | | | Funds will be readily available |
| Activities | Number of activities | Activity reports | 0 | 1 | |

| PROJECT SUMMARY | | | | | |
|---|---|--|--|--|--|
| Project Title Construction of Phase III Kiryandongo Town Council administration Block | | | | | |
| NDPIII Programme: | Public Sector Transformation | | | | |
| Implementing Agency/Department: | Kiryandongo District Local Government/ Kigumba Town Council | | | | |
| Other Agencies: | Kigumba Town Council | | | | |
| Locations: | Kiryandongo I | | | | |
| Estimated Project Cost (Uganda Shs Million) | 2,100,000,000/= | | | | |

| Total expenditure on project related interventions up to start of the next LGDP | 2,100,000,000/= | | | | |
|---|--|--|--|--|--|
| Current stage of project implementation at commencement of NDPIII | 100,000,000/= | | | | |
| Total funding gap | 2,000,000,000/= | | | | |
| Project Duration/Life span (Financial Years) | Start date 1 st July 2020 | | | | |
| | End date 30 th June 2025 | | | | |
| Officer Responsible: | CAO, TC, DE, DCDO and SEO | | | | |
| Already existing in the DDPII: | No | | | | |
| Already has Project Profile: | No | | | | |
| | PROJECT INTRODUCTION | | | | |
| Problem statement: | Problem to be addressed: Office space that has not been enough for both political leaders and technical staff Causes of the problem: Creation of new administrative units hence requiring office space. | | | | |
| Situation Analysis: | Past achievements: The roofing has been completed Ongoing interventions: Council occupying the finished phase of the administration block Challenges: There is no money for plastering the structure | | | | |
| Relevance of the project idea: | There will be improved office space | | | | |
| Stakeholders: | Kiryandongo TC, Local community, Development Partners | | | | |
| Project Objectives/Outcomes/Outputs | Project objectives: 1. To provide spacious and conducive office environment for better service delivery | | | | |
| | Project outcomes 1. Improved office environment 2. Spacious office3. Project outputs | | | | |

| | 1. Sitting environment improved |
|--|---|
| Project inputs/activities/interventions | Inputs: |
| | 1. Funds |
| | 2. Human resource |
| | Activities |
| | 1. Filling procurement requisition forms |
| | 2. Evaluation |
| | 3. Award of contracts |
| | 4. Actual implementation of the project |
| | 5. M&E |
| | 6. Report writing |
| | Interventions |
| | 1. Scale up office infrastructure |
| | 2. Strengthen local construction capacity |
| | 3. Acquire infrastructure |
| | |
| | STRATEGIC OPTIONS |
| Strategic options (indicate the existing asset, non-asset, | Proposed solutions |
| and new asset solutions) | 1. Construction of an Administration Block to accommodate offices |
| | |
| | Alternative means of financing |
| | Nil |
| | |
| | Comparison of alternatives |
| | Nil |
| | <u>Likely preferred option</u> |
| | Use of prequalified contractors |
| Coordination with government agencies | The district technical team will spearhead coordination, M&E mechanism of the project |
| | PROJECT ANNUALISED TARGETS |

| Output | Actual (2019/20) | 2020/21 | 2021/22 | 2022/23 | 2023/24 | 2024/25 |
|----------------------------------|-------------------------|-------------|-------------|-------------|-------------|-------------|
| | | | 500,000,000 | 500,000,000 | 500,000,000 | 500,000,000 |
| Constructed Administration Block | Nil | 100,000,000 | | | | |

ESTIMATED PROJECT COST AND FUNDING SOURCES

| Output | Sourc e | Cumulative Expenditure up to 2019/20 | 2020/21 | 2021/22 | 2022/23 | 2023/24 | 2024/25 | Recurrent (%) | Capital (%) |
|----------------------------|------------|---|------------|------------|------------|------------|------------|---------------|-------------|
| | GOU | | | 500,000,00 | 500,000,00 | 500,000,00 | 500,000,00 | | |
| | | | 100,000,00 | 0 | 0 | 0 | 0 | | |
| | | | 0 | | | | | | |
| | Donor | Nil | 100,000,00 | 500,000,00 | 500,000,00 | 500,000,00 | 500,000,00 | | |
| Constructed Administration | | | 0 | 0 | 0 | 0 | 0 | | |
| Block | | | | | | | | | |
| Total | · | | 100,000,00 | 500,000,00 | 500,000,00 | 500,000,00 | 500,000,00 | | |
| Total | | | 0 | 0 | 0 | 0 | 0 | | |

PERCENTAGE PROGRESSION

| Output | Actual (2019/20) | 2020/21 | 2021/22 | 2022/23 | 2023/24 | 2024/25 |
|------------------------------|------------------|---------|---------|---------|---------|---------|
| | | | 0% | 0% | 0% | 0% |
| Overall project progress (%) | | 10% | | | | |

RESULTS MATRIX

| . g | PROJECT SUMMARY |
|---|--|
| Project Title | Construction of Phase IV Bweyale Town Council administration Block |
| NDPIII Programme: | Public Sector Transformation |
| Implementing Agency/Department: | Kiryandongo District Local Government/ Bweyale Town Council |
| Other Agencies: | Bweyale Town Council |
| Locations: | Bweyale Town Council |
| Estimated Project Cost (Uganda Shs Million) | 346,944,780 |
| Total expenditure on project related interventions up to start of the next LGDP | The third phase of the structure was completed and now housing some offices |
| Current stage of project implementation at commencement of NDPIII | Final phase of project completion (plastering) |
| Total funding gap | Nil |
| Project Duration/Life span (Financial Years) | Start date 1st July 2020 |
| | End date 30 th June 2023 |
| Officer Responsible: | CAO, TC, DE, DCDO and SEO |
| Already existing in the DDPII: | No |
| Already has Project Profile: | No |
| | PROJECT INTRODUCTION |
| Problem statement: | Problem to be addressed: Office space that has not been enough for both political leaders and technical staff Causes of the problem: Creation of new administrative units hence requiring office space. |
| Situation Analysis: | Past achievements: The roofing has been completed Ongoing interventions: Council occupying the finished phase of the administration block Challenges: |
| | There is no money for plastering the structure |

| Relevance of the project idea: | There will be improved office space |
|---|---|
| Stakeholders: | Kiryandongo TC, Local community, Development Partners |
| Project Objectives/Outcomes/Outputs | Project objectives: 1. To provide spacious and conducive office environment for better service delivery |
| | Project outcomes 1. Improved office environment 2. Spacious office3. |
| | Project outputs 1. Sitting environment improved |
| Project inputs/activities/interventions | Inputs: 1. Funds 2. Human resource |
| | Activities 1. Filling procurement requisition forms 2. Evaluation |
| | 3. Award of contracts4. Actual implementation of the project5. M&E |
| | 6. Report writing |
| | Interventions 1. Scale up office infrastructure 2. Strengthen local construction capacity 3. Acquire infrastructure |
| | |
| | STRATEGIC OPTIONS |
| Strategic options (indicate the existing asset, non-asset, and new asset solutions) | Proposed solutions 1. Construction of an Administration Block to accommodate offices |
| | Alternative means of financing Nil |
| | Comparison of alternatives |

| | Nil |
|---------------------------------------|---|
| | <u>Likely preferred option</u> |
| | Use of prequalified contractors |
| Coordination with government agencies | The district technical team will spearhead coordination, M&E mechanism of the project |
| | |

PROJECT ANNUALISED TARGETS

| Output | Actual (2019/20) | 2020/21 | 2021/22 | 2022/23 | 2023/24 | 2024/25 |
|----------------------------------|------------------|-------------|-------------|-------------|---------|---------|
| | | | 115,648,260 | 115,648,260 | Nil | Nil |
| Constructed Administration Block | Nil | 115,648,260 | | | | |

ESTIMATED PROJECT COST AND FUNDING SOURCES

| Output | Sourc e | Cumulative Expenditure | 2020/21 | 2021/22 | 2022/23 | 2023/2 4 | 2024/2 | Recurrent (%) | Capital (%) |
|-------------------------------------|------------|---------------------------|-----------------|-----------------|-----------------|-------------|--------|---------------|-------------|
| | | up to 2019/20 | | | | | | (/•) | (,0) |
| | GOU | | 115,648,26 0 | 115,648,26 0 | 115,648,26 0 | Nil | Nil | | |
| Constructed Administration Block | Donor | Nil | Nil | Nil | Nil | Nil | Nil | | |
| Total | • | | 115,648,26 0 | 115,648,26 0 | 115,648,26 0 | | | | |

PERCENTAGE PROGRESSION

| Output | Actual (2019/20) | 2020/21 | 2021/22 | 2022/23 | 2023/24 | 2024/25 |
|------------------------------|------------------|---------|---------|---------|---------|---------|
| | | | 0% | 0% | Nil | Nil |
| Overall project progress (%) | | 90% | | | | |

RESULTS MATRIX

| Objective Hierarchy and Description | Indicators | Means of Verification | Baseline | Target | Assumptions |
|-------------------------------------|----------------------|--------------------------|----------|--------|---------------------------------|
| Goal | mulcators | vermeation | Dascille | larget | Assumptions |
| Goal | | | | | Funds will be readily available |
| Outputs | Number of outputs | Reports | 0 | 1 | Tunds will be readily available |
| _ | | | | | Funds will be readily available |
| Activities | Number of activities | Activity reports | 0 | 1 | |

| | PROJECT SUMMARY |
|---|----------------------------|
| Project Title | Fencing of a Health center |
| NDPIII Programme: | Human Capital Development |
| Implementing Agency/Department: | KDLG/Health |
| Other Agencies: | NRM |
| Locations: | Kiigya HC III |
| Estimated Project Cost (Uganda Shs Million) | 17,000,000/= |
| Total expenditure on project related interventions up | 17,000,000/= |
| to start of the next LGDP | |
| Current stage of project implementation at | Starting |
| commencement of NDPIII | |
| Total funding gap | Nil |
| Project Duration/Life span (Financial Years) | Start date |
| | 1 st July 2020 |
| | End date |
| | 30 th June 2021 |
| Officer Responsible: | CAO, DHO and SPO |
| Already existing in the DDPII: | No |
| Already has Project Profile: | No |

| PROJECT INTRODUCTION | | | | |
|---|--|--|--|--|
| Problem statement: | Problem to be addressed: | | | |
| | Reduce on encroachment on government land | | | |
| | Causes of the problem: | | | |
| | Grabbing of government land | | | |
| Situation Analysis: | Past achievements: | | | |
| | Allocation of funds in the budget | | | |
| | Ongoing interventions: | | | |
| | Use of natural barriers | | | |
| | Challenges: | | | |
| | Inadequate funds to title all land at once | | | |
| Relevance of the project idea: | Secure land for health facility | | | |
| Stakeholders: | Community, clients | | | |
| Project Objectives/Outcomes/Outputs | Project objectives: | | | |
| | 1. Increase on number of government pieces of land that are secure | | | |
| | Project outcomes | | | |
| | 1. Improved security of government land | | | |
| | Project outputs | | | |
| | 1. security of land improved | | | |
| Project inputs/activities/interventions | Inputs: | | | |
| | 1. Funds | | | |
| | 2. Human resource | | | |
| | Activities | | | |
| | 1. Filling procurement requisition forms | | | |
| | 2. Evaluation | | | |
| | 3. Award of contracts | | | |
| | 4. Actual implementation of the project | | | |
| | 5. M&E | | | |
| | 6. Report writing | | | |
| | <u>Interventions</u> | | | |

| | 1. Increase on titled land |
|--|---|
| | 2. Strengthen local construction capacity |
| | 3. Acquire infrastructure |
| | |
| | STRATEGIC OPTIONS |
| Strategic options (indicate the existing asset, non- | Proposed solutions |
| asset, and new asset solutions) | 1. Construction of fence to secure facility infrastructure |
| | · |
| | Alternative means of financing |
| | Nil |
| | |
| | Comparison of alternatives |
| | Nil |
| | Likely preferred option |
| | Use of prequalified contractors |
| Coordination with government agencies | The district technical team will spearhead coordination, M&E mechanism of the project |
| | PROJECT ANNUALISED TARGETS |
| | |

| Output | Actual (2019/20) | 2020/21 | 2021/22 | 2022/23 | 2023/24 | 2024/25 |
|-------------------------|------------------|------------|---------|---------|---------|---------|
| | | | Nil | Nil | Nil | Nil |
| Fencing of the facility | Nil | 17,000,000 | | | | |

ESTIMATED PROJECT COST AND FUNDING SOURCES

| Output | Source | Cumulative Expenditure up to 2019/20 | 2020/21 | 2021/22 | 2022/23 | 2023/24 | 2024/25 | Recurrent (%) | Capital (%) |
|-------------------------|--------|--|------------|---------|---------|---------|---------|---------------|-------------|
| | GOU | | 17,000,000 | Nil | Nil | Nil | Nil | | |
| Fencing of the facility | Donor | Nil | Nil | Nil | Nil | Nil | Nil | | |

| | ··· · · · · · · · · · · · · · · · · · | | , | |
|-------|---------------------------------------|-------|---|--|
| Total | 17,000 | 0,000 | | |

PERCENTAGE PROGRESSION

| Output | Actual (2019/20) | 2020/21 | 2021/22 | 2022/23 | 2023/24 | 2024/25 |
|------------------------------|------------------|---------|---------|---------|---------|---------|
| | | | Nil | Nil | Nil | Nil |
| Overall project progress (%) | | 90% | | | | |

RESULTS MATRIX

| | | Means of | | | |
|-------------------------------------|----------------------|------------------|----------|--------|---------------------------------|
| Objective Hierarchy and Description | Indicators | Verification | Baseline | Target | Assumptions |
| Goal | | | | | |
| | | | | | Funds will be readily available |
| Outputs | Number of outputs | Reports | 0 | 1 | · |
| | | | | | Funds will be readily available |
| Activities | Number of activities | Activity reports | 0 | 1 | • |

| PROJECT SUMMARY | | | | | |
|---|--|--|--|--|--|
| Project Title | Construction of a five stance VIP latrines | | | | |
| NDPIII Programme: | Human Capital Development | | | | |
| Implementing Agency/Department: | KDLG/Education | | | | |
| Other Agencies: | None | | | | |
| Locations: | Katulikire Primary School | | | | |
| Estimated Project Cost (Uganda Shs Million) | 22,062,800/= | | | | |
| Total expenditure on project related interventions up | 22,062,800/= | | | | |
| to start of the next LGDP | | | | | |

| Current stage of project implementation at | Nil |
|--|---|
| commencement of NDPIII | |
| Total funding gap | Nil |
| Project Duration/Life span (Financial Years) | Start date 1st July 2020 |
| | End date 30 th June 2021 |
| Officer Responsible: | CAO, DEO and SPO |
| Already existing in the DDPII: | No |
| Already has Project Profile: | No |
| | PROJECT INTRODUCTION |
| Problem statement: | Problem to be addressed: |
| | High pupil latrine stance ratio |
| | Causes of the problem: |
| | High population growth rate |
| Situation Analysis: | Past achievements: |
| | Construction of few latrine stances |
| | |
| | Ongoing interventions: |
| | Allocation of funds in the budget |
| | <u>Challenges:</u> |
| | Available latrine stances cannot accommodate all the pupils at once |
| Relevance of the project idea: | Improve on pupil stance ratio |
| Stakeholders: | Community, parent, pupils, development partners |
| Project Objectives/Outcomes/Outputs | Project objectives: |
| | 1. Improve pupil stance ratio |
| | <u>Project outcomes</u> |
| | 1. Improved pupil stance ratio |
| | Project outputs |
| | 1. Pupil stance ratio improved |
| Project inputs/activities/interventions | Inputs: |
| | 1. Funds |
| | 2. Human resource |

| Tu garaongo D | ISTICT Development Film for F1 2020/ 2021 – 2024/ 2025 |
|--|---|
| | Activities |
| | 1. Filling procurement requisition forms |
| | 2. Evaluation |
| | 3. Award of contracts |
| | 4. Actual implementation of the project |
| | 5. M&E |
| | 6. Report writing |
| | <u>Interventions</u> |
| | 1. Increase on latrine stances |
| | 2. Strengthen local construction capacity |
| | 3. Acquire infrastructure |
| | |
| | STRATEGIC OPTIONS |
| Strategic options (indicate the existing asset, non- | Proposed solutions |
| asset, and new asset solutions) | 1. Construction of latrine stances |
| | |
| | Alternative means of financing |
| | Nil |
| | |
| | Comparison of alternatives |
| | Nil |
| | Likely preferred option |
| | Use of prequalified contractors |
| Coordination with government agencies | The district technical team will spearhead coordination, M&E mechanism of the project |
| | PROJECT ANNUALISED TARGETS |
| | |

| Output | Actual (2019/20) | 2020/21 | 2021/22 | 2022/23 | 2023/24 | 2024/25 |
|----------------------------------|------------------|------------|---------|---------|---------|---------|
| | | | Nil | Nil | Nil | Nil |
| 5 Stance VIP latrine constructed | Nil | 22,062,800 | | | | |

ESTIMATED PROJECT COST AND FUNDING SOURCES

| Output | Source | Cumulative Expenditure up to 2019/20 | 2020/21 | 2021/22 | 2022/23 | 2023/24 | 2024/25 | Recurrent (%) | Capital (%) |
|----------------------------------|--------|--|------------|---------|---------|---------|---------|---------------|-------------|
| | GOU | | 22,062,800 | Nil | Nil | Nil | Nil | | |
| 5 Stance VIP latrine constructed | Donor | Nil | Nil | Nil | Nil | Nil | Nil | | |
| Total | • | | 22,062,800 | | | | | | |

PERCENTAGE PROGRESSION

| Output | Actual (2019/20) | 2020/21 | 2021/22 | 2022/23 | 2023/24 | 2024/25 |
|------------------------------|------------------|---------|---------|---------|---------|---------|
| | | | Nil | Nil | Nil | Nil |
| Overall project progress (%) | | 90% | | | | |

RESULTS MATRIX

| | | Means of | | | |
|-------------------------------------|----------------------|------------------|----------|--------|---------------------------------|
| Objective Hierarchy and Description | Indicators | Verification | Baseline | Target | Assumptions |
| Goal | | | | | |
| | | | | | Funds will be readily available |
| Outputs | Number of outputs | Reports | 0 | 1 | |
| | | | | | Funds will be readily available |
| Activities | Number of activities | Activity reports | 0 | 1 | |

| PROJECT SUMMARY | | | | |
|----------------------|--|--|--|--|
| Project Title | Construction of a five stance VIP latrines | | | |
| NDPIII Programme: | Human Capital Development | | | |

| Implementing Agency/Department: | KDLG/Education |
|---|---|
| Other Agencies: | None |
| Locations: | Kisekura Primary School |
| Estimated Project Cost (Uganda Shs Million) | 22,042,800/= |
| Total expenditure on project related interventions up to start of the next LGDP | 22,042,800/= |
| Current stage of project implementation at commencement of NDPIII | Nil |
| Total funding gap | Nil |
| Project Duration/Life span (Financial Years) | Start date 1st July 2020 |
| | End date 30 th June 2022 |
| Officer Responsible: | CAO, DPO and SPO |
| Already existing in the DDPII: | No |
| Already has Project Profile: | No |
| PROJECT INTRODUCTION | |
| Problem statement: | Problem to be addressed: |
| | High pupil latrine stance ratio |
| | Causes of the problem: |
| | High population growth rate |
| Situation Analysis: | Past achievements: |
| | Construction of few latrine stances |
| | Ongoing interventions: |
| | Allocation of funds in the budget |
| | Challenges: |
| | Available latrine stances cannot accommodate all the pupils at once |
| Relevance of the project idea: | Improve on pupil stance ratio |
| Stakeholders: | Community, parent, pupils, development partners |
| Project Objectives/Outcomes/Outputs | Project objectives: |

| , J | 1. Improve pupil stance ratio | | | | |
|--|---|--|--|--|--|
| | Project outcomes | | | | |
| | 1. Improved pupil stance ratio | | | | |
| | Project outputs | | | | |
| | 1. pupil stance ratio improved | | | | |
| Project inputs/activities/interventions | Inputs: | | | | |
| | 1. Funds | | | | |
| | 2. Human resource | | | | |
| | Activities | | | | |
| | 1. Filling procurement requisition forms | | | | |
| | 2. Evaluation | | | | |
| | 3. Award of contracts | | | | |
| | 4. Actual implementation of the project | | | | |
| | 5. M&E | | | | |
| | 6. Report writing | | | | |
| | <u>Interventions</u> | | | | |
| | 1. Increase on latrine stances | | | | |
| | 2. Strengthen local construction capacity | | | | |
| | 3. Acquire infrastructure | | | | |
| | | | | | |
| | STRATEGIC OPTIONS | | | | |
| Strategic options (indicate the existing asset, non- | Proposed solutions | | | | |
| asset, and new asset solutions) | 1. Construction of latrine stances | | | | |
| | | | | | |
| | Alternative means of financing | | | | |
| | Nil | | | | |
| | | | | | |
| | Comparison of alternatives | | | | |
| | Nil | | | | |
| | <u>Likely preferred option</u> | | | | |
| | Use of prequalified contractors | | | | |
| Coordination with government agencies | The district technical team will spearhead coordination, M&E mechanism of the project | | | | |
| | PROJECT ANNUALISED TARGETS | | | | |

| Output | Actual (2019/20) | 2020/21 | 2021/22 | 2022/23 | 2023/24 | 2024/25 |
|----------------------------------|-------------------------|------------|---------|---------|---------|---------|
| | | | Nil | Nil | Nil | Nil |
| 5 Stance VIP latrine constructed | Nil | 22,042,800 | | | | |

ESTIMATED PROJECT COST AND FUNDING SOURCES

| Output | Source | Cumulative Expenditure up to 2019/20 | 2020/21 | 2021/22 | 2022/23 | 2023/24 | 2024/25 | Recurrent (%) | Capital (%) |
|----------------------------------|--------|--|------------|---------|---------|---------|---------|---------------|-------------|
| | GOU | * | 22,042,800 | Nil | Nil | Nil | Nil | | |
| 5 Stance VIP latrine constructed | Donor | Nil | Nil | Nil | Nil | Nil | Nil | | |
| Total | | | 22,042,800 | | | | | | |

PERCENTAGE PROGRESSION

| Output | Actual (2019/20) | 2020/21 | 2021/22 | 2022/23 | 2023/24 | 2024/25 |
|------------------------------|------------------|---------|---------|---------|---------|---------|
| | | | Nil | Nil | Nil | Nil |
| Overall project progress (%) | | 90% | | | | |

| | | Means of | | | |
|-------------------------------------|------------|--------------|----------|---------------|-------------|
| Objective Hierarchy and Description | Indicators | Verification | Baseline | Target | Assumptions |
| Goal | | | | | |

| Outputs | Number of outputs | Reports | 0 | 1 | Funds will be readily available |
|------------|----------------------|------------------|---|---|---------------------------------|
| Activities | Number of activities | Activity reports | 0 | 1 | Funds will be readily available |

| PROJECT SUMMARY | | | | | | |
|---|--|--|--|--|--|--|
| Project Title | Construction of a 3 stance VIP latrines for female learners | | | | | |
| NDPIII Programme: | Human Capital Development | | | | | |
| Implementing Agency/Department: | KDLG/Education | | | | | |
| Other Agencies: | None | | | | | |
| Locations: | Kiryandongo Primary School | | | | | |
| Estimated Project Cost (Uganda Shs Million) | 21,942,811/= | | | | | |
| Total expenditure on project related interventions up to start of the next LGDP | 21,942,811/= | | | | | |
| Current stage of project implementation at commencement of NDPIII | Nil | | | | | |
| Total funding gap | Nil | | | | | |
| Project Duration/Life span (Financial Years) | Start date 1st July 2020 | | | | | |
| | End date 30 th June 2021 | | | | | |
| Officer Responsible: | CAO, DPO and SPO | | | | | |
| Already existing in the DDPII: | No | | | | | |
| Already has Project Profile: | No | | | | | |
| | PROJECT INTRODUCTION | | | | | |
| Problem statement: | Problem to be addressed: High pupil latrine stance ratio Causes of the problem: High population growth rate | | | | | |
| Situation Analysis: | Past achievements: | | | | | |

| | Construction of few latrine stances |
|--|---|
| | Construction of few fairfile stances |
| | Ongoing interventions: |
| | Allocation of funds in the budget |
| | Challenges: |
| | Available latrine stances cannot accommodate all the pupils at once |
| | |
| Relevance of the project idea: | Improve on pupil stance ratio |
| Stakeholders: | Community, parent, pupils, development partners |
| Project Objectives/Outcomes/Outputs | Project objectives: |
| | 1. Improve pupil stance ratio |
| | Project outcomes |
| | 1. Improved pupil stance ratio |
| | Project outputs |
| | 1. pupil stance ratio improved |
| Project inputs/activities/interventions | Inputs: |
| | 1. Funds |
| | 2. Human resource |
| | <u>Activities</u> |
| | 1. Filling procurement requisition forms |
| | 2. Evaluation |
| | 3. Award of contracts |
| | 4. Actual implementation of the project |
| | 5. M&E |
| | 6. Report writing |
| | <u>Interventions</u> |
| | 1. Increase on latrine stances |
| | 2. Strengthen local construction capacity |
| | 3. Acquire infrastructure |
| | |
| | STRATEGIC OPTIONS |
| Strategic options (indicate the existing asset, non- | Proposed solutions |
| asset, and new asset solutions) | 1. Construction of latrine stances |

| | Alternative means of financing |
|---------------------------------------|---|
| | Nil |
| | |
| | Comparison of alternatives |
| | Nil |
| | Likely preferred option |
| | Use of prequalified contractors |
| Coordination with government agencies | The district technical team will spearhead coordination, M&E mechanism of the project |
| | PROJECT ANNUALISED TARGETS |

| 19/20) | 2020/21 | 2021/22 | 2022/23 | 2023/24 | 2024/25 |
|--------|---------|---------|---------|---------|---------|

| Output | Actual (2019/20) | 2020/21 | 2021/22 | 2022/23 | 2023/24 | 2024/25 |
|----------------------------------|-------------------------|------------|---------|---------|---------|---------|
| | | | Nil | Nil | Nil | Nil |
| 3 Stance VIP latrine constructed | Nil | 21,942,811 | | | | |

ESTIMATED PROJECT COST AND FUNDING SOURCES

| Output | Source | Cumulative | 2020/21 | 2021/22 | 2022/23 | 2023/24 | 2024/25 | Recurrent (%) | Capital (%) |
|----------------------------------|--------|---------------------------|------------|---------|---------|---------|---------|---------------|-------------|
| | | Expenditure up to 2019/20 | | | | | | | |
| | GOU | up to 2017/20 | 21,942,811 | Nil | Nil | Nil | Nil | | |
| 3 Stance VIP latrine constructed | Donor | Nil | Nil | Nil | Nil | Nil | Nil | | |
| Total | • | | 21,942,811 | | | | | | |

PERCENTAGE PROGRESSION

| Output | Actual (2019/20) | 2020/21 | 2021/22 | 2022/23 | 2023/24 | 2024/25 |
|--------|------------------|---------|---------|---------|---------|---------|

| | | Nil | Nil | Nil | Nil |
|------------------------------|-----|-----|-----|-----|-----|
| Overall project progress (%) | 90% | | | | |

| Objective Hierorchy and Description | Indicators | Means of | Dogolino | Toward | A garanation a |
|-------------------------------------|----------------------|------------------|----------|--------|---------------------------------|
| Objective Hierarchy and Description | Indicators | Verification | Baseline | Target | Assumptions |
| Goal | | | | | |
| | | | | | Funds will be readily available |
| Outputs | Number of outputs | Reports | 0 | 1 | J J |
| | | | | | Funds will be readily available |
| Activities | Number of activities | Activity reports | 0 | 1 | |

| PROJECT SUMMARY | | | | | |
|--|---|--|--|--|--|
| Project Title | Construction of Maternity Ward, 4 stances VIP Latrine and procurement of 10,000 litres tank | | | | |
| NDPIII Programme: | Human Capital Development | | | | |
| Implementing Agency/Department: | KDLG/Health | | | | |
| Other Agencies: | None | | | | |
| Locations: | Panyadoli Health Centre II | | | | |
| Estimated Project Cost (Uganda Shs Million) | 640,172,398/= | | | | |
| Total expenditure on project related interventions up to | 640,172,398/= | | | | |
| start of the next LGDP | | | | | |
| Current stage of project implementation at commencement | Nil | | | | |
| of NDPIII | | | | | |
| Total funding gap | Nil | | | | |
| Project Duration/Life span (Financial Years) | Start date | | | | |
| | 1 st July 2020 | | | | |
| | End date | | | | |
| | 30 th June 2022 | | | | |

| Officer Responsible: | CAO, DHO and SPO |
|---|--|
| Already existing in the DDPII: | No |
| Already has Project Profile: | No |
| | PROJECT INTRODUCTION |
| Problem statement: | Problem to be addressed: |
| | Mothers not delivered at HCIIs |
| | Causes of the problem: |
| | Government Policy |
| Situation Analysis: | Past achievements: |
| | Referring clients to HCIIIs and on ward |
| | Ongoing interventions: |
| | Advocating for upgrading the HC |
| | Challenges: |
| | Inadequate resources to equip the facility |
| Relevance of the project idea: | Improved maternal health care services |
| Stakeholders: | Community, clients |
| Project Objectives/Outcomes/Outputs | Project objectives: |
| | 1. To reduce on walking distance for mothers seeking RH services |
| | 2. To increase on latrine stances |
| | 3. Reduce on water borne diseases |
| | Project outcomes |
| | 1. Reduced MMR |
| | 2. Increased latrine stances |
| | 3. Increased access to safe water |
| | Project outputs |
| | 1. Reducing MMR |
| | 2.Increasing latrine stances |
| | 3. Improving sanitation |
| Project inputs/activities/interventions | Inputs: |
| | 1. Funds |
| | 2. Human resource |
| | Activities Communication Commu |
| | 1. Filling procurement requisition forms |

| Kiryandongo Distric | ct Development Plan fo | r FY 2020/2021 - | - 2024/2025 | | | | |
|--|----------------------------------|------------------------|------------------|-----------|------------|-----------|---------|
| | 2. Evaluation | | | | | | |
| | 3. Award of contracts | | | | | | |
| | 4. Actual implementation | of the project | | | | | |
| | 5. M&E | 1 0 | | | | | |
| | 6. Report writing | | | | | | |
| Interventions | | | | | | | |
| | 1. Scale up maternity infr | astructure | | | | | |
| | 2. Strengthen local constr | | | | | | |
| | 3. Acquire infrastructure | 1 2 | | | | | |
| | 1 | | | | | | |
| | STRATEGIC OPT | TIONS | | | | | |
| Strategic options (indicate the existing asset, non-asset, | Proposed solutions | | | | | | |
| and new asset solutions) | 1. Construction of matern | nity ward, VIP latrine | and installation | n of a wa | ter tank | | |
| | | • | | | | | |
| | Alternative means of fir | nancing | | | | | |
| | Nil | | | | | | |
| | | | | | | | |
| | Comparison of alternat | ives | | | | | |
| | Nil | | | | | | |
| | Likely preferred option | | | | | | |
| | Use of prequalified contra | actors | | | | | |
| Coordination with government agencies | The district technical tear | n will spearhead coor | dination, M&E | mechan | ism of the | e project | |
| I | PROJECT ANNUALISE | D TARGETS | | | | | |
| | | | | | | | |
| | | Actual | | 2021/ | 2022/ | 2023/ | 2024/ |
| Output | | (2019/20) | 2020/21 | 22 | 23 | 24 | 25 |
| Maternity Ward constructed, 4 stances VIP Latrine construction | cted and 10,000 litres tank | | 640,172,3 | Nil | Nil | Nil | Nil |
| procured and installed | | Nil | 98 | | | | |
| | | | | | | | |
| | | | | | | | |
| ESTIMATE | D PROJECT COST ANI | FUNDING SOUR | CES | | | | |
| | | | | | | | |
| Output | Sou Cu | mulat 2020/21 20 | 021 2022 2 | 2023 20 |)24 Rec | curren | Capital |

| | rce | ive Expendit ure up to 2019/20 | | /22 | /23 | /24 | /25 | t (%) | (%) |
|---|-----------|--|-----------------|-----|-----|-----|-----|-------|-----|
| | GO U | | 640,172 ,398 | Nil | Nil | Nil | Nil | | |
| Maternity Ward constructed, 4 stances VIP Latrine constructed and 10,000 litres tank procured and installed | Don or | Nil | Nil | Nil | Nil | Nil | Nil | | |
| Total | | | 640,172 ,398 | | | | | | |

PERCENTAGE PROGRESSION

| Output | Actual (2019/20) | 2020/21 | 2021/22 | 2022/23 | 2023/24 | 2024/25 |
|------------------------------|------------------|---------|---------|---------|---------|---------|
| | | | Nil | Nil | Nil | Nil |
| Overall project progress (%) | | 90% | | | | |

| Objective Hierarchy and Description | Indicators | Means of Verification | Baseline | Target | Assumptions |
|-------------------------------------|----------------------|--------------------------|----------|--------|---------------------------------|
| Goal | | | - | | • |
| | | | | | Funds will be readily available |
| Outputs | Number of outputs | Reports | 0 | 1 | , |
| Activities | Number of activities | Activity reports | 0 | 1 | Funds will be readily available |

| PROJECT SUMMARY | | | | | | |
|---|--|--|--|--|--|--|
| Project Title | Procurement of motorcycles | | | | | |
| NDPIII Programme: | Agro-Industrialization | | | | | |
| Implementing Agency/Department: | Kiryandongo District Local Government/Production Department | | | | | |
| Other Agencies: | None | | | | | |
| Locations: | Kiryandongo I | | | | | |
| Estimated Project Cost (Uganda Shs Million) | 120,000,000/= | | | | | |
| Total expenditure on project related interventions up to start of the next LGDP | 120,000,000/= | | | | | |
| Current stage of project implementation at commencement of NDPIII | Starting | | | | | |
| Total funding gap | Nil | | | | | |
| Project Duration/Life span (Financial Years) | Start date 1st July 2020 | | | | | |
| | End date 30 th June 2025 | | | | | |
| Officer Responsible: | CAO, DPO and DE | | | | | |
| Already existing in the DDPII: | No | | | | | |
| Already has Project Profile: | No | | | | | |
| | PROJECT INTRODUCTION | | | | | |
| Problem statement: | Problem to be addressed: Lack of transport means | | | | | |
| | <u>Causes of the problem:</u> Increasing number of administrative units requiring extension workers hence the need for transport means | | | | | |
| Situation Analysis: | Past achievements: Some motorcycles were procured but were not enough | | | | | |
| | Ongoing interventions: Sharing the available means of transport among the extension workers | | | | | |
| | Challenges: | | | | | |
| | Inadequate budget to provide transport means for all staff | | | | | |

| Relevance of the project idea: | Will help increase the contact hours between extension workers and farmers hence increased | | | | | |
|--|--|--|--|--|--|--|
| recevance of the project laca. | production and productivity. | | | | | |
| Stakeholders: | Local community, Development Partners | | | | | |
| Project Objectives/Outcomes/Outputs | Project objectives: | | | | | |
| 1 Toject Objectives/Outcomes/Outputs | 1. Improve on means of transport | | | | | |
| | Project outcomes | | | | | |
| | 1. Improved extension worker to farmer ratio | | | | | |
| | | | | | | |
| | Project outputs 1. Increased Production | | | | | |
| | | | | | | |
| | 2. Increased productivity | | | | | |
| Project inputs/activities/interventions | Inputs: | | | | | |
| | 1. Funds | | | | | |
| | 2. Human resource | | | | | |
| | Activities | | | | | |
| | 1. Filling procurement requisition forms | | | | | |
| | 2. Evaluation | | | | | |
| | 3. Award of contracts | | | | | |
| | 4. Actual implementation of the project | | | | | |
| | 5. M&E | | | | | |
| | 6. Report writing | | | | | |
| | <u>Interventions</u> | | | | | |
| | 1. Scale up transport equipment | | | | | |
| | 2. Strengthen local transport industry | | | | | |
| | 3. Acquire transport means | | | | | |
| | STRATEGIC OPTIONS | | | | | |
| Strategic options (indicate the existing asset, non- | Proposed solutions | | | | | |
| asset, and new asset solutions) | 1. procurement of motorcycles | | | | | |
| | | | | | | |
| | Alternative means of financing | | | | | |
| | Nil | | | | | |
| | | | | | | |
| | Comparison of alternatives | | | | | |
| | Nil | | | | | |

| | Likely preferred option | | | |
|---------------------------------------|---|--|--|--|
| | Use of prequalified contractors | | | |
| Coordination with government agencies | The district technical team will spearhead verification of transport means to be procured | | | |
| PROJECT ANNIALISED TARGETS | | | | |

| Output | Actual (2019/20) | 2020/21 | 2021/22 | 2022/23 | 2023/24 | 2024/25 |
|----------------------|------------------|------------|---------|---------|---------|---------|
| | | | Nil | Nil | Nil | Nil |
| Motorcycles procured | Nil | 24,000,000 | | | | |

ESTIMATED PROJECT COST AND FUNDING SOURCES

| Output | Source | Cumulative | 2020/21 | 2021/22 | 2022/23 | 2023/24 | 2024/25 | Recurrent (%) | Capital (%) |
|----------------------|--------|---------------|------------|------------|------------|------------|------------|---------------|-------------|
| | | Expenditure | | | | | | | |
| | | up to 2019/20 | | | | | | | |
| | GOU | | 24,000,000 | 24,000,000 | 24,000,000 | 24,000,000 | 24,000,000 | | |
| | | | | | | | | | |
| | Donor | Nil | Nil | Nil | Nil | Nil | Nil | | |
| Motorcycles procured | | | | | | | | | |
| Total | | | 24,000,000 | 24,000,000 | 24,000,000 | 24,000,000 | 24,000,000 | | |

PERCENTAGE PROGRESSION

| Output | Actual (2019/20) | 2020/21 | 2021/22 | 2022/23 | 2023/24 | 2024/25 |
|------------------------------|------------------|---------|---------|---------|---------|---------|
| | | | Nil | Nil | Nil | Nil |
| Overall project progress (%) | | 90% | | | | |

| Objective Hierarchy and Description Goal | Indicators | Means of Verification | Baseline | Target | Assumptions |
|--|----------------------|--------------------------|----------|--------|---------------------------------|
| Outputs | Number of outputs | Reports | 0 | 1 | Funds will be readily available |
| Activities | Number of activities | Activity reports | 0 | 1 | Funds will be readily available |

| PROJECT SUMMARY | | | | | |
|---|--|--|--|--|--|
| Project Title | Titling of land for health centres | | | | |
| NDPIII Programme: | Human Capital Development | | | | |
| Implementing Agency/Department: | KDLG/Health | | | | |
| Other Agencies: | None | | | | |
| Locations: | Diika, Kichwabugingo, Nyakadoti, Mutunda and Karuma, Refugee hosting facilities, | | | | |
| Estimated Project Cost (Uganda Shs Million) | 62,000,000/= | | | | |
| Total expenditure on project related interventions up | 62,000,000/= | | | | |
| to start of the next LGDP | | | | | |
| Current stage of project implementation at | 31,000,000/= | | | | |
| commencement of NDPIII | | | | | |
| Total funding gap | Nil | | | | |
| Project Duration/Life span (Financial Years) | Start date | | | | |
| | 1 st July 2020 | | | | |
| | End date | | | | |
| | 30 th June 2022 | | | | |
| Officer Responsible: | CAO, DHO,PP, District Surveyor | | | | |
| Already existing in the DDPII: | No | | | | |
| Already has Project Profile: | No | | | | |
| | PROJECT INTRODUCTION | | | | |
| Problem statement: | Problem to be addressed: | | | | |
| | Grabbing of government land | | | | |

| Tu ganaongo D | Strict Development Fixin for F1 2020/2021 - 2024/2025 |
|--|--|
| | Causes of the problem: |
| | Lack of titled land |
| Situation Analysis: | Past achievements: |
| | Allocation of funds in the budget |
| | Ongoing interventions: |
| | Use of natural barriers for demarcation |
| | Challenges: |
| | Inadequate funds to title all land |
| Relevance of the project idea: | Secure government land |
| Stakeholders: | Community members, health facilities |
| Project Objectives/Outcomes/Outputs | Project objectives: |
| | 1. Increase on number of government pieces of land that are secure |
| | Project outcomes |
| | 1. Improved security of government land |
| | Project outputs |
| | 1. security of land improved |
| Project inputs/activities/interventions | Inputs: |
| | 1. Funds |
| | 2. Human resource |
| | Activities |
| | 1. Filling procurement requisition forms |
| | 2. Evaluation |
| | 3. Award of contracts |
| | 4. Actual implementation of the project |
| | 5. M&E |
| | 6. Report writing |
| | Interventions |
| | 1. Increase on titled land |
| | STRATEGIC OPTIONS |
| Strategic options (indicate the existing asset, non- | Proposed solutions |
| asset, and new asset solutions) | 1. land titled |
| | |
| | Alternative means of financing |
| | |

| 3 | Nil |
|---------------------------------------|---|
| | |
| | Comparison of alternatives |
| | Nil |
| | Likely preferred option |
| | Use of prequalified contractors |
| Coordination with government agencies | The district technical team will spearhead coordination, M&E mechanism of the project |
| | PROJECT ANNUALISED TARGETS |

| Output | Actual (2019/20) | 2020/21 | 2021/22 | 2022/23 | 2023/24 | 2024/25 |
|-------------|------------------|------------|------------|---------|---------|---------|
| | | | 31,000,000 | Nil | Nil | Nil |
| Land titled | Nil | 31,000,000 | | | | |

ESTIMATED PROJECT COST AND FUNDING SOURCES

| Output | Source | Cumulative | 2020/21 | 2021/22 | 2022/23 | 2023/24 | 2024/25 | Recurrent (%) | Capital (%) |
|-------------|--------|-----------------|------------|------------|---------|---------|---------|---------------|-------------|
| | | Expenditure | | | | | | | |
| | | up to 2021/2022 | | | | | | | |
| | GOU | | 31,000,000 | 31,000,000 | Nil | Nil | Nil | | |
| Land titled | Donor | Nil | Nil | Nil | Nil | Nil | Nil | | |
| Total | 1 | | 31,000,000 | 31,000,000 | | | | | |

PERCENTAGE PROGRESSION

| Output | Actual (2019/20) | 2020/21 | 2021/22 | 2022/23 | 2023/24 | 2024/25 |
|------------------------------|------------------|---------|---------|---------|---------|---------|
| | | | 0% | Nil | Nil | Nil |
| Overall project progress (%) | | 50% | | | | |

| Objective Hierarchy and Description Goal | Indicators | Means of Verification | Baseline | Target | Assumptions |
|--|----------------------|--------------------------|----------|--------|---------------------------------|
| Outputs | Number of outputs | Reports | 0 | 1 | Funds will be readily available |
| Activities | Number of activities | Activity reports | 0 | 1 | Funds will be readily available |

| | PROJECT SUMMARY | | | | | |
|---|---|--|--|--|--|--|
| Project Title | Fencing of a Health centre | | | | | |
| NDPIII Programme: | Human Capital Development | | | | | |
| Implementing Agency/Department: | KDLG/Health | | | | | |
| Other Agencies: | NRM | | | | | |
| Locations: | Mutunda HC III, Kiigya HC II, Mpumwe HC II, | | | | | |
| Estimated Project Cost (Uganda Shs Million) | 420,839,000/= | | | | | |
| Total expenditure on project related interventions up to start of the next LGDP | 420,839,000/= | | | | | |
| Current stage of project implementation at commencement of NDPIII | 120,000,000/= | | | | | |
| Total funding gap | 300,839,000/= | | | | | |
| Project Duration/Life span (Financial Years) | Start date 1st July 2020 | | | | | |
| | End date 30 th June 2023 | | | | | |
| Officer Responsible: | CAO, DHO and SPO | | | | | |
| Already existing in the DDPII: | No | | | | | |
| Already has Project Profile: | No | | | | | |
| | PROJECT INTRODUCTION | | | | | |
| Problem statement: | Problem to be addressed: | | | | | |
| | Reduce on encroachment on government land | | | | | |

| Compared the small and | | | | | | |
|--|--|--|--|--|--|--|
| | Causes of the problem: | | | | | |
| | Grabbing of government land | | | | | |
| Situation Analysis: | Past achievements: | | | | | |
| | Allocation of funds in the budget | | | | | |
| | Ongoing interventions: | | | | | |
| | Use of natural barriers | | | | | |
| | Challenges: | | | | | |
| | Inadequate funds to title all land at once | | | | | |
| Relevance of the project idea: | Secure land for health facility | | | | | |
| Stakeholders: | | | | | | |
| Project Objectives/Outcomes/Outputs | Project objectives: | | | | | |
| | 1. Increase on number of government pieces of land that are secure | | | | | |
| | Project outcomes | | | | | |
| | 1. Improved security of government land | | | | | |
| | Project outputs | | | | | |
| | 1. security of land improved | | | | | |
| Project inputs/activities/interventions | Inputs: | | | | | |
| | 1. Funds | | | | | |
| | 2. Human resource | | | | | |
| | Activities | | | | | |
| | 1. Filling procurement requisition forms | | | | | |
| | 2. Evaluation | | | | | |
| | 3. Award of contracts | | | | | |
| | 4. Actual implementation of the project | | | | | |
| | 5. M&E | | | | | |
| | 6. Report writing | | | | | |
| | Interventions | | | | | |
| | 1. Increase on titled land | | | | | |
| | STRATEGIC OPTIONS | | | | | |
| Strategic options (indicate the existing asset, non- | Proposed solutions | | | | | |
| asset, and new asset solutions) | 1. Health facility land titled | | | | | |
| | Alternative means of financing | | | | | |
| | Nil | | | | | |
| | | | | | | |

| | Comparison of alternatives |
|---------------------------------------|---|
| | Nil |
| | Likely preferred option |
| | Use of prequalified contractors |
| Coordination with government agencies | The district technical team will spearhead coordination, M&E mechanism of the project |
| | PROJECT ANNIJALISED TARGETS |

| Output | Actual (2019/20) | 2020/21 | 2021/22 | 2022/23 | 2023/24 | 2024/25 |
|--------------------------|------------------|-------------|-------------|------------|------------|---------|
| | | | 130,000,000 | 85,419,500 | 85,419,500 | Nil |
| Health facilities fenced | Nil | 120,000,000 | | | | |

ESTIMATED PROJECT COST AND FUNDING SOURCES

| Output | Source | Cumulative | 2020/21 | 2021/22 | 2022/23 | 2023/24 | 2024/25 | Recurrent (%) | Capital (%) |
|--------------------------|--------|---------------------------|-------------|-------------|------------|------------|---------|---------------|-------------|
| | | Expenditure up to 2019/20 | | | | | | | |
| | GOU | | 120,000,000 | 130,000,000 | 85,419,500 | 85,419,500 | Nil | | |
| Health facilities fenced | Donor | Nil | Nil | Nil | Nil | Nil | Nil | | |
| Total | | | 120,000,000 | 130,000,000 | 85,419,500 | 85,419,500 | | | |

PERCENTAGE PROGRESSION

| Output | Actual (2019/20) | 2020/21 | 2021/22 | 2022/23 | 2023/24 | 2024/25 |
|------------------------------|------------------|---------|---------|---------|---------|---------|
| | | | 0% | 0% | 0% | Nil |
| Overall project progress (%) | | 100% | | | | |

| Objective Hierarchy and Description | Indicators | Means of Verification | Baseline | Target | Assumptions |
|-------------------------------------|----------------------|--------------------------|----------|--------|---------------------------------|
| Goal | 1 | l | l | | • |
| | | | | | Funds will be readily available |
| Outputs | Number of outputs | Reports | 0 | 1 | • |
| | | | | | Funds will be readily available |
| Activities | Number of activities | Activity reports | 0 | 1 | |

| | PROJECT SUMMARY | | | | | |
|---|---|--|--|--|--|--|
| Project Title | Construction of a two-class room block | | | | | |
| NDPIII Programme: | Human Capital Development | | | | | |
| Implementing Agency/Department: | KDLG/Education | | | | | |
| Other Agencies: | None | | | | | |
| Locations: | Nanda Primary School | | | | | |
| Estimated Project Cost (Uganda Shs Million) | 65,087,000/= | | | | | |
| Total expenditure on project related interventions up to start of the next LGDP | 65,087,000/= | | | | | |
| Current stage of project implementation at commencement of NDPIII | Nil | | | | | |
| Total funding gap | Nil | | | | | |
| Project Duration/Life span (Financial Years) | Start date 1 st July 2020 | | | | | |
| | End date 30 th June 2022 | | | | | |
| Officer Responsible: | CAO, DPO and SPO | | | | | |
| Already existing in the DDPII: | No | | | | | |
| Already has Project Profile: | No | | | | | |
| | PROJECT INTRODUCTION | | | | | |

| Problem statement: | Problem to be addressed: | | | | | |
|---|---|--|--|--|--|--|
| Problem statement. | | | | | | |
| | High pupil classroom ratio | | | | | |
| | | | | | | |
| | Causes of the problem: | | | | | |
| | High population growth rate | | | | | |
| | | | | | | |
| Situation Analysis: | Past achievements: | | | | | |
| | Construction of few classroom block | | | | | |
| | Ongoing interventions: | | | | | |
| | Allocation of funds in the budget | | | | | |
| | Challenges: | | | | | |
| | Inadequate space to accommodate all pupils in class rooms | | | | | |
| Relevance of the project idea: | Improving on sitting space and learning | | | | | |
| Stakeholders: | Community, Parents | | | | | |
| Project Objectives/Outcomes/Outputs | Project objectives: | | | | | |
| | 1. improve on the sitting space and learning outcomes | | | | | |
| | Thinks of the strong space and remaining concernes | | | | | |
| | Project outcomes | | | | | |
| | 1. Improved learning outcomes | | | | | |
| | 2. Improved attendance. | | | | | |
| | Project outputs | | | | | |
| | 1. Good learning environment | | | | | |
| | 2. Improved performance | | | | | |
| Project inputs/activities/interventions | Inputs: | | | | | |
| Troject inputs, activities, interventions | 1. Funds | | | | | |
| | 2. Human resource | | | | | |
| | Activities | | | | | |
| | 1. Filling procurement requisition forms | | | | | |
| | 2. Evaluation | | | | | |
| | 3. Award of contracts | | | | | |
| | 4. Actual implementation of the project | | | | | |
| | 5. M&E | | | | | |
| | | | | | | |
| | 6. Report writing | | | | | |

| | <u>Interventions</u> |
|--|---|
| | 1. Scale up school infrastructure |
| | 2. Strengthen local construction capacity |
| | 3. Acquire infrastructure |
| | STRATEGIC OPTIONS |
| Strategic options (indicate the existing asset, non- | Proposed solutions |
| asset, and new asset solutions) | 1. Construction of two-class room blocks |
| | |
| | Alternative means of financing |
| | Nil |
| | |
| | Comparison of alternatives |
| | Nil |
| | Likely preferred option |
| | Use of prequalified contractors |
| Coordination with government agencies | The district technical team will spearhead coordination, M&E mechanism of the project |
| | PROJECT ANNUALISED TARGETS |
| | |

| Output | Actual (2019/20) | 2020/21 | 2021/22 | 2022/23 | 2023/24 | 2024/25 |
|---------------------------------|------------------|------------|------------|---------|---------|---------|
| | | | 65,087,000 | Nil | Nil | Nil |
| Two classroom block constructed | Nil | 65,087,000 | | | | |

ESTIMATED PROJECT COST AND FUNDING SOURCES

| Output | Source | Cumulative Expenditure up to 2019/20 | 2020/21 | 2021/22 | 2022/23 | 2023/24 | 2024/25 | Recurrent (%) | Capital (%) |
|---------------------------------|--------|--|------------|---------|---------|---------|---------|---------------|-------------|
| | GOU | | 65,087,000 | Nil | Nil | Nil | Nil | | |
| Two classroom block constructed | Donor | Nil | Nil | Nil | Nil | Nil | Nil | | |

| _ | | 9 | · · · <u>1</u> · · · · · · · | · · · · <i>J</i> · | , | , | | |
|---|-------|-----|------------------------------|--------------------|---|-------|---|-----|
| | Total | 65 | ,087,000 | | | | | |
| | Total | 0.3 | ,007,000 | | | | | i l |
| | | | | | | | • | |

PERCENTAGE PROGRESSION

| Output | Actual (2019/20) | 2020/21 | 2021/22 | 2022/23 | 2023/24 | 2024/25 |
|------------------------------|------------------|---------|---------|---------|---------|---------|
| | | | 0% | Nil | Nil | Nil |
| Overall project progress (%) | | Nil | | | | |

| Objective Hierarchy and Description | Indicators | Means of Verification | Baseline | Target | Assumptions |
|-------------------------------------|----------------------|--------------------------|----------|--------|---------------------------------|
| Goal | | | | | |
| | | | | | Funds will be readily available |
| Outputs | Number of outputs | Reports | 0 | 1 | • |
| | | | | | Funds will be readily available |
| Activities | Number of activities | Activity reports | 0 | 1 | · |

| | PROJECT SUMMARY | | | |
|---|--|--|--|--|
| Project Title | Construction of a two-class room block | | | |
| NDPIII Programme: | Human Capital Development | | | |
| Implementing Agency/Department: | KDLG/Education | | | |
| Other Agencies: | None | | | |
| Locations: | Kitwara Primary School | | | |
| Estimated Project Cost (Uganda Shs Million) | 75,000,000/= | | | |
| | | | | |
| Total expenditure on project related interventions up | 75,000,000/= | | | |
| to start of the next LGDP | | | | |
| Current stage of project implementation at | Nil | | | |
| commencement of NDPIII | | | | |
| Total funding gap | Nil | | | |
| Project Duration/Life span (Financial Years) | Start date | | | |

| 1st July 2021 |
|---|
| · |
| End date |
| 30 th June 2022 |
| CAO, DPO and SPO |
| No |
| No |
| PROJECT INTRODUCTION |
| Problem to be addressed: |
| High pupil classroom ratio |
| |
| Causes of the problem: |
| High population growth rate |
| |
| Past achievements: |
| Construction of few classroom block |
| Ongoing interventions: |
| Allocation of funds in the budget |
| Challenges: |
| Inadequate space to accommodate all pupils in class rooms |
| Improving on sitting space and learning |
| Community, Parents |
| |
| Project objectives: |
| 1. improve on the sitting space and learning outcomes |
| Project outcomes |
| 1. Improved learning outcomes |
| 2. Improved attendance. |
| Project outputs |
| 1. Good learning environment |
| 2. Improved performance |
| Inputs: |
| 1. Funds |
| 2. Human resource |
| Activities |
| |

| <i>_</i> | Kiryandongo D | istrict Develo | opment Plan f | or FY 2020/202 | 21 – 2024/20 | 25 | | |
|---------------------------------------|--------------------------------|---------------------------------|-------------------|---------------------|-----------------|--------------------|---------|--|
| | | 1. Filling pro | curement requis | ition forms | | | | |
| | | 2. Evaluation | | | | | | |
| | | 3. Award of contracts | | | | | | |
| | | 4. Actual imp | elementation of | the project | | | | |
| | | 5. M&E | | | | | | |
| | | 6. Report wri | ting | | | | | |
| | | Intervention | <u>S</u> | | | | | |
| | | 1. Scale up so | chool infrastruct | ure | | | | |
| | | 2. Strengthen | local constructi | on capacity | | | | |
| | | 3. Acquire in | frastructure | | | | | |
| | | ST | RATEGIC OP | TIONS | | | | |
| Strategic options (indicate the exist | ing asset, non- | Proposed sol | | | | | | |
| asset, and new asset solutions) | | 1. Construction | on of two-class | room blocks | | | | |
| | | | | | | | | |
| | Alternative means of financing | | | | | | | |
| | | Nil | | | | | | |
| | | | | | | | | |
| | | Comparison of alternatives | | | | | | |
| | | Nil | | | | | | |
| | | Likely preferred option | | | | | | |
| | | Use of prequalified contractors | | | | | | |
| Coordination with government agencies | es | | | ill spearhead coord | lination, M&E m | nechanism of the p | project | |
| | | PROJEC' | T ANNUALISI | ED TARGETS | | | | |
| | | | | | | | | |
| Output | Actual (2019/2 | 20) | 2020/21 | 2021/22 | 2022/23 | 2023/24 | 2024/25 | |
| | | | | 75,000,000 | Nil | Nil | Nil | |
| Two classroom block constructed | Nil | Nil | | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| | ESTIM | IATED PROJ | ECT COST AN | D FUNDING SO | URCES | | | |
| | | | | | | | | |

2021/22 2022/23 2023/24

2024/25

Recurrent (%) Capital (%)

2020/21

Source Cumulative

Output

| | | Expenditure up to 2019/20 | | | | | | |
|---------------------------------|-------|---------------------------|------------|-----|-----|-----|-----|--|
| | GOU | | 75,000,000 | Nil | Nil | Nil | Nil | |
| Two classroom block constructed | Donor | Nil | Nil | Nil | Nil | Nil | Nil | |
| Total | | | 75,000,000 | | | | | |

PERCENTAGE PROGRESSION

| Output | Actual (2019/20) | 2020/21 | 2021/22 | 2022/23 | 2023/24 | 2024/25 |
|------------------------------|------------------|---------|---------|---------|---------|---------|
| | | | 0% | Nil | Nil | Nil |
| Overall project progress (%) | | Nil | | | | |

| | | Means of | | | |
|-------------------------------------|----------------------|------------------|----------|--------|---------------------------------|
| Objective Hierarchy and Description | Indicators | Verification | Baseline | Target | Assumptions |
| Goal | | | | | |
| | | | | | Funds will be readily available |
| Outputs | Number of outputs | Reports | 0 | 1 | , i |
| | | | | | Funds will be readily available |
| Activities | Number of activities | Activity reports | 0 | 1 | |

| PROJECT SUMMARY | | | |
|---------------------------------|--|--|--|
| Project Title | Construction of a two-class room block | | |
| NDPIII Programme: | Human Capital Development | | |
| Implementing Agency/Department: | KDLG/Education | | |

| Other Agencies: | None |
|---|--|
| Locations: | Ndabulye Primary School |
| Estimated Project Cost (Uganda Shs Million) | 65,000,000/= |
| Total expenditure on project related interventions up to start of the next LGDP | 65,000,000/= |
| Current stage of project implementation at commencement of NDPIII | Nil |
| Total funding gap | Nil |
| Project Duration/Life span (Financial Years) | Start date 1st July 2021 |
| | End date 30 th June 2022 |
| Officer Responsible: | CAO, DPO and SPO |
| Already existing in the DDPII: | No |
| Already has Project Profile: | No |
| | PROJECT INTRODUCTION |
| Problem statement: | Problem to be addressed: High pupil classroom ratio |
| | Causes of the problem: High population growth rate |
| Situation Analysis: | Past achievements: Construction of few classroom block |
| | Ongoing interventions: Allocation of funds in the budget |
| | <u>Challenges:</u> <u>Inadequate space to accommodate all pupils in class rooms</u> |
| Relevance of the project idea: | Improving on sitting space and learning |
| Stakeholders: | Community, Parents |
| Project Objectives/Outcomes/Outputs | Project objectives: 1. improve on the sitting space and learning outcomes |

| | During the section of | | | | |
|--|--|--|--|--|--|
| | Project outcomes | | | | |
| | 1. Improved learning outcomes | | | | |
| | 2. Improved attendance. | | | | |
| | Project outputs | | | | |
| | 1. Good learning environment | | | | |
| | 2. Improved performance | | | | |
| Project inputs/activities/interventions | Inputs: | | | | |
| | 1. Funds | | | | |
| | 2. Human resource | | | | |
| | Activities | | | | |
| | 1. Filling procurement requisition forms | | | | |
| | 2. Evaluation | | | | |
| | 3. Award of contracts | | | | |
| | 4. Actual implementation of the project | | | | |
| | 5. M&E | | | | |
| | 6. Report writing | | | | |
| | <u>Interventions</u> | | | | |
| | 1. Scale up school infrastructure | | | | |
| | 2. Strengthen local construction capacity | | | | |
| | 3. Acquire infrastructure | | | | |
| | STRATEGIC OPTIONS | | | | |
| Strategic options (indicate the existing asset, non- | Proposed solutions | | | | |
| asset, and new asset solutions) | 1. Construction of two-class room blocks | | | | |
| | | | | | |
| | Alternative means of financing | | | | |
| | Nil | | | | |
| | | | | | |
| | Comparison of alternatives | | | | |
| | Nil | | | | |
| | Likely preferred option | | | | |
| | Use of prequalified contractors | | | | |
| Coordination with government agencies | The district technical team will spearhead coordination, M&E mechanism of the project | | | | |
| | PROJECT ANNUALISED TARGETS | | | | |
| FRUJECT ANNUALISED TARGETS | | | | | |

| Output | Actual (2019/20) | 2020/21 | 2021/22 | 2022/23 | 2023/24 | 2024/25 |
|---------------------------------|-------------------------|---------|------------|---------|---------|---------|
| | | | 65,000,000 | Nil | Nil | Nil |
| Two classroom block constructed | Nil | Nil | | | | |

ESTIMATED PROJECT COST AND FUNDING SOURCES

| Output | Source | Cumulative Expenditure up to 2019/20 | 2020/21 | 2021/22 | 2022/23 | 2023/24 | 2024/25 | Recurrent (%) | Capital (%) |
|---------------------------------|--------|--|------------|---------|---------|---------|---------|---------------|-------------|
| | GOU | | 65,000,000 | Nil | Nil | Nil | Nil | | |
| Two classroom block constructed | Donor | Nil | Nil | Nil | Nil | Nil | Nil | | |
| Total | | | 65,000,000 | | | | | | |

PERCENTAGE PROGRESSION

| Output | Actual (2019/20) | 2020/21 | 2021/22 | 2022/23 | 2023/24 | 2024/25 |
|------------------------------|------------------|---------|---------|---------|---------|---------|
| | | | 0% | Nil | Nil | Nil |
| Overall project progress (%) | | Nil | | | | |

| | | Means of | | | |
|-------------------------------------|------------|--------------|----------|---------------|-------------|
| Objective Hierarchy and Description | Indicators | Verification | Baseline | Target | Assumptions |
| Goal | | | | | |

| Outputs | Number of outputs | Reports | 0 | 1 | Funds will be readily available |
|------------|----------------------|------------------|---|---|---------------------------------|
| Activities | Number of activities | Activity reports | 0 | 1 | Funds will be readily available |

| | PROJECT SUMMARY | | | | | | | |
|---|--|--|--|--|--|--|--|--|
| Project Title | Construction of a five stance VIP latrine | | | | | | | |
| NDPIII Programme: | Human Capital Development | | | | | | | |
| Implementing Agency/Department: | KDLG/Education | | | | | | | |
| Other Agencies: | None | | | | | | | |
| Locations: | Kisekura, Kididima and Wakisanyi Primary Schools | | | | | | | |
| Estimated Project Cost (Uganda Shs Million) | 72,000,000/= | | | | | | | |
| Total expenditure on project related interventions up to start of the next LGDP | 72,000,000/= | | | | | | | |
| Current stage of project implementation at commencement of NDPIII | Nil | | | | | | | |
| Total funding gap | Nil | | | | | | | |
| Project Duration/Life span (Financial Years) | Start date 1st July 2020 | | | | | | | |
| | End date 30 th June 2023 | | | | | | | |
| Officer Responsible: | CAO, DPO and SPO | | | | | | | |
| Already existing in the DDPII: | No | | | | | | | |
| Already has Project Profile: | No | | | | | | | |
| | PROJECT INTRODUCTION | | | | | | | |
| Problem statement: | Problem to be addressed: High pupil latrine stance ratio Causes of the problem: | | | | | | | |
| | High population growth rate | | | | | | | |
| Situation Analysis: | Past achievements: | | | | | | | |

| Kiryanaongo D | istrict Development Plan for FY 2020/2021 – 2024/2025 |
|--|---|
| | Construction of few latrine stances |
| | Ongoing interventions: |
| | Allocation of funds in the budget |
| | Challenges: |
| | Available latrine stances cannot accommodate all the pupils at once |
| Relevance of the project idea: | Improve on pupil stance ratio |
| Stakeholders: | Community, parent, pupils, development partners |
| Project Objectives/Outcomes/Outputs | Project objectives: |
| | 1. Improve pupil stance ratio |
| | Project outcomes |
| | 1. Improved pupil stance ratio |
| | Project outputs |
| | 1. pupil stance ratio improved |
| Project inputs/activities/interventions | Inputs: |
| | 1. Funds |
| | 2. Human resource |
| | Activities |
| | 1. Filling procurement requisition forms |
| | 2. Evaluation |
| | 3. Award of contracts |
| | 4. Actual implementation of the project |
| | 5. M&E |
| | 6. Report writing |
| | <u>Interventions</u> |
| | 1. Increase on latrine stances |
| | 2. Strengthen local construction capacity |
| | 3. Acquire infrastructure |
| | |
| | STRATEGIC OPTIONS |
| Strategic options (indicate the existing asset, non- | Proposed solutions |
| asset, and new asset solutions) | 1. Construction of latrine stances |
| | |

| | Alternative means of financing Nil |
|---------------------------------------|---|
| | Comparison of alternatives Nil |
| | <u>Likely preferred option</u> Use of prequalified contractors |
| Coordination with government agencies | The district technical team will spearhead coordination, M&E mechanism of the project |
| | PROJECT ANNUALISED TARGETS |

| Output | Actual (2019/20) | 2020/21 | 2021/22 | 2022/23 | 2023/24 | 2024/25 |
|----------------------------------|------------------|---------|------------|---------|---------|---------|
| | | | 72,000,000 | Nil | Nil | Nil |
| 5 Stance VIP latrine constructed | Nil | Nil | | | | |

ESTIMATED PROJECT COST AND FUNDING SOURCES

| Output | Source | Cumulative Expenditure up to 2019/20 | 2020/21 | 2021/22 | 2022/23 | 2023/24 | 2024/25 | Recurrent (%) | Capital (%) |
|----------------------------------|--------|--|---------|------------|---------|---------|---------|---------------|-------------|
| | GOU | Nil | Nil | 72,000,000 | Nil | Nil | Nil | | |
| 5 Stance VIP latrine constructed | Donor | Nil | Nil | Nil | Nil | Nil | Nil | | |
| Total | · | Nil | Nil | 72,000,000 | Nil | Nil | Nil | | |

PERCENTAGE PROGRESSION

| Output | Actual (2019/20 | 2020/21 | 2021/22 | 2022/23 | 2023/24 | 2024/25 |
|--------|------------------------|---------|---------|---------|---------|---------|

| | | Nil | Nil | Nil | Nil |
|------------------------------|-----|-----|-----|-----|-----|
| Overall project progress (%) | 90% | | | | |

| Objective Hierarchy and Description | Indicators | Means of Verification | Baseline | Target | Assumptions |
|-------------------------------------|----------------------|--------------------------|----------|--------|---------------------------------|
| Goal | | | | | , |
| | | | | | Funds will be readily available |
| Outputs | Number of outputs | Reports | 0 | 1 | · |
| | | | | | Funds will be readily available |
| Activities | Number of activities | Activity reports | 0 | 1 | |

| | PROJECT SUMMARY | | | | |
|---|----------------------------|--|--|--|--|
| Project Title | Provision of the furniture | | | | |
| NDPIII Programme: | Human Capital Development | | | | |
| Implementing Agency/Department: | KDLG/Education | | | | |
| Other Agencies: | None | | | | |
| Locations: | Nanda, Dyang and Kitwara | | | | |
| | | | | | |
| Estimated Project Cost (Uganda Shs Million) | 20,160,000/= | | | | |
| | | | | | |
| Total expenditure on project related interventions up | 20,160,000/= | | | | |
| to start of the next LGDP | | | | | |
| Current stage of project implementation at | Nil | | | | |
| commencement of NDPIII | | | | | |
| Total funding gap | Nil | | | | |
| Project Duration/Life span (Financial Years) | Start date | | | | |
| | 1 st July 2020 | | | | |

| Titi gartaor | Tigo District Development Fluit for F1 2020/2021 – 2024/2023 |
|---|---|
| | End date 30 th June 2022 |
| O.C. B. 111 | |
| Officer Responsible: | CAO, DPO and SPO |
| Already existing in the DDPII: | No |
| Already has Project Profile: | No |
| | PROJECT INTRODUCTION |
| Problem statement: | Problem to be addressed: |
| | Inadequate office furniture |
| | |
| | Causes of the problem: |
| | Increase in classrooms as a result of construction of new classes |
| | |
| Situation Analysis: | Past achievements: |
| | Some furniture was procured |
| | Ongoing interventions: |
| | Sharing of available furniture |
| | Challenges: |
| | Inadequate funds to procure furniture for all schools |
| Relevance of the project idea: | Increasing on sitting capacity of pupils |
| Stakeholders: | Community, pupils, parents |
| Project Objectives/Outcomes/Outputs | Project objectives: |
| | 1. Improve on sitting capacity of pupil |
| | Project outcomes |
| | 1. Improved pupil desk ratio |
| | Project outputs |
| | 1. pupil desk ratio improved |
| Project inputs/activities/interventions | Inputs: |
| | 1. Funds |
| | 2. Human resource |
| | Activities |
| | 1. Filling procurement requisition forms |
| | 2. Evaluation |
| | 3. Award of contracts |
| | |

| | 4. Actual implementation of the project | | | | |
|--|---|--|--|--|--|
| | 5. M&E | | | | |
| | 6. Report writing | | | | |
| | <u>Interventions</u> | | | | |
| | 1. Increase on number of desks | | | | |
| | 2. Strengthen local carpentry capacity | | | | |
| | 3. Acquire furniture | | | | |
| | STRATEGIC OPTIONS | | | | |
| Strategic options (indicate the existing asset, non- | Proposed solutions | | | | |
| asset, and new asset solutions) | 1. procurement of desks | | | | |
| | Alternative means of financing | | | | |
| | Nil | | | | |
| | Comparison of alternatives | | | | |
| | Nil | | | | |
| | <u>Likely preferred option</u> | | | | |
| | Use of prequalified contractors | | | | |
| Coordination with government agencies | The district technical team will spearhead coordination, M&E mechanism of the project | | | | |
| PROJECT ANNUALISED TARGETS | | | | | |

| Output | Actual (2019/20) | 2020/21 | 2021/22 | 2022/23 | 2023/24 | 2024/25 |
|----------------------------------|------------------|---------|------------|---------|---------|---------|
| | | | 20,160,000 | Nil | Nil | Nil |
| 5 Stance VIP latrine constructed | Nil | Nil | | | | |

ESTIMATED PROJECT COST AND FUNDING SOURCES

| Output | Source | Cumulative Expenditure up to 2019/20 | 2020/21 | 2021/22 | 2022/23 | 2023/24 | 2024/25 | Recurrent (%) | Capital (%) |
|----------------------------------|--------|--|---------|------------|---------|---------|---------|---------------|-------------|
| 5 Stance VIP latrine constructed | GOU | Nil | Nil | 20,160,000 | Nil | Nil | Nil | | |

| | Donor | Nil | Nil | Nil | Nil | Nil | Nil | |
|-------|-------|-----|-----|------------|-----|-----|-----|--|
| Total | | Nil | Nil | 20,160,000 | Nil | Nil | Nil | |

PERCENTAGE PROGRESSION

| Output | Actual (2019/20) | 2020/21 | 2021/22 | 2022/23 | 2023/24 | 2024/25 |
|------------------------------|------------------|---------|---------|---------|---------|---------|
| | | | 0% | Nil | Nil | Nil |
| Overall project progress (%) | | Nil | | | | |

RESULTS MATRIX

| Objective Hierarchy and Description Goal | Indicators | Means of Verification | Baseline | Target | Assumptions |
|--|----------------------|--------------------------|----------|--------|---------------------------------|
| Outputs | Number of outputs | Reports | 0 | 1 | Funds will be readily available |
| Activities | Number of activities | Activity reports | 0 | 1 | Funds will be readily available |

PROJECT SUMMARY

| Project Title | Construction of a Seed Secondary School |
|---|---|
| NDPIII Programme: | Human Capital Development |
| Implementing Agency/Department: | KDLG/Education |
| Other Agencies: | None |
| Locations: | Kigumba |
| Estimated Project Cost (Uganda Shs Million) | 647,870,000/= |
| | |

| Total expenditure on project related interventions up to start of the next LGDP | 647,870,000/= |
|---|--|
| Current stage of project implementation at commencement of NDPIII | Nil |
| Total funding gap | Nil |
| Project Duration/Life span (Financial Years) | Start date 1st July 2020 |
| | End date 30 th June 2023 |
| Officer Responsible: | CAO, DPO and SPO |
| Already existing in the DDPII: | No |
| Already has Project Profile: | No |
| | PROJECT INTRODUCTION |
| Problem statement: | Problem to be addressed: High student – classroom ratio Causes of the problem: Increase in population demanding for education services |
| Situation Analysis: | Past achievements: Allocation of funds in the budget Ongoing interventions: Use of existing few classroom to accommodate students |
| | Challenges: |
| Relevance of the project idea: | <u>Inadequate resources to construct all classrooms required and staff accommodation</u> |
| Stakeholders: | |
| Project Objectives/Outcomes/Outputs | Project objectives: 1. improve on the sitting space and learning outcomes Project outcomes 1. Improved learning outcomes 2. Improved attendance. |
| | Project outputs |

| 110. g co. coco . igo 2 | 1. Good learning environment |
|--|---|
| | 2. Improved performance |
| Duning this work of a trivities of the trivities of | |
| Project inputs/activities/interventions | Inputs: |
| | 1. Funds |
| | 2. Human resource |
| | <u>Activities</u> |
| | 1. Filling procurement requisition forms |
| | 2. Evaluation |
| | 3. Award of contracts |
| | 4. Actual implementation of the project |
| | 5. M&E |
| | 6. Report writing |
| | <u>Interventions</u> |
| | 1. Scale up school infrastructure |
| | 2. Strengthen local construction capacity |
| | 3. Acquire infrastructure |
| | STRATEGIC OPTIONS |
| Strategic options (indicate the existing asset, non- | Proposed solutions |
| asset, and new asset solutions) | 1. Construction of a seed school |
| | |
| | Alternative means of financing |
| | Nil |
| | |
| | Comparison of alternatives |
| | Nil |
| | Likely preferred option |
| | Use of prequalified contractors |
| Coordination with government agencies | The district technical team will spearhead coordination, M&E mechanism of the project |
| | PROJECT ANNUALISED TARGETS |

| Output | Actual (2019/20) | 2020/21 | 2021/22 | 2022/23 | 2023/24 | 2024/25 |
|-------------------------|------------------|---------|-------------|---------|---------|---------|
| A seed secondary school | | | 647,870,000 | Nil | Nil | Nil |
| constructed | Nil | Nil | | | | |

ESTIMATED PROJECT COST AND FUNDING SOURCES

| Output | Source | Cumulative Expenditure up to 2019/20 | 2020/21 | 2021/22 | 2022/23 | 2023/24 | 2024/25 | Recurrent (%) | Capital (%) |
|-------------------------------------|--------|--|---------|-------------|---------|---------|---------|---------------|-------------|
| | GOU | Nil | Nil | 647,870,000 | Nil | Nil | Nil | | |
| A seed secondary school constructed | Donor | Nil | Nil | Nil | Nil | Nil | Nil | | |
| Total | | | | 647,870,000 | | | | | |

PERCENTAGE PROGRESSION

| Output | Actual (2019/20) | 2020/21 | 2021/22 | 2022/23 | 2023/24 | 2024/25 |
|------------------------------|------------------|---------|---------|---------|---------|---------|
| | | | 0% | Nil | Nil | Nil |
| Overall project progress (%) | | Nil | | | | |

RESULTS MATRIX

| | | Means of | | | |
|-------------------------------------|------------|--------------|----------|--------|-------------|
| Objective Hierarchy and Description | Indicators | Verification | Baseline | Target | Assumptions |
| Goal | | | | | |

| | | | | | Funds will be readily available |
|------------|----------------------|------------------|---|---|---------------------------------|
| Outputs | Number of outputs | Reports | 0 | 1 | |
| _ | | | | | Funds will be readily available |
| Activities | Number of activities | Activity reports | 0 | 1 | |

| | PROJECT SUMMARY |
|--|---|
| Project Title | Mechanized maintenance of roads |
| NDPIII Programme: | Transport Connectivity |
| Implementing Agency/Department: | KDLG/Works |
| Other Agencies: | None |
| Locations: | Alero-Tenam A road 5 kms, Kirwala-Kisorosoro- Diika road 13 Kms, Rwakayata-Katamarwa road 6 |
| | Kms and Masindi Port-Kimengo Road 8 Kms |
| | |
| Estimated Project Cost (Uganda Shs Million) | 911,820,000/= |
| Total expenditure on project related interventions up to | 911,820,000/= |
| start of the next LGDP | 911,820,000/= |
| Current stage of project implementation at | 182,364,000 |
| commencement of NDPIII | 102,301,000 |
| Total funding gap | 729,456,000 |
| Project Duration/Life span (Financial Years) | Start date |
| | 1 st July 2020 |
| | End date |
| | 30 th June 2025 |
| Officer Responsible: | CAO, DPO and SPO |
| Already existing in the DDPII: | No |
| Already has Project Profile: | No |
| | PROJECT INTRODUCTION |
| Problem statement: | Problem to be addressed: |
| | Impassable roads |
| | Causes of the problem: |
| | Too many kms of roads being handled by the district |

| | Inadequate funding from the centre to work on all kms of roads |
|--|--|
| | inadequate funding from the centre to work on all kins of roads |
| | |
| Situation Analysis: | Past achievements: |
| | Allocation of funds in the budget |
| | Ongoing interventions: |
| | Use of few machines to maintain selected roads |
| | <u>Challenges:</u> |
| | Frequent break down of road equipment |
| Relevance of the project idea: | Increase on accessibility by community members |
| Stakeholders: | Community, business men and women |
| Project Objectives/Outcomes/Outputs | Project objectives: |
| | 1.Increase accessibility to social services like health, education and water among other |
| | Project outcomes |
| | 1. Increased accessibility to social services |
| | Project outputs |
| | 1. Increase accessibility to social services |
| | 2. Reduce on time of doing business |
| Project inputs/activities/interventions | Inputs: |
| J | 1. Funds |
| | 2. Human resource |
| | Activities |
| | 1. Filling procurement requisition forms |
| | 2. Evaluation |
| | 3. Award of contracts |
| | 4. Actual implementation of the project |
| | 5. M&E |
| | 6. Report writing |
| | Interventions |
| | 1. Scale up road infrastructure |
| | 2. Strengthen local construction capacity |
| | 3. Acquire infrastructure |
| | STRATEGIC OPTIONS |
| Strategic options (indicate the existing asset, non-asset, | Proposed solutions |

| guitte-ige = to the process for the graph of the grap | | | | | | |
|--|---|--|--|--|--|--|
| and new asset solutions) | 1. Mechanized maintenance of roads | | | | | |
| | Alternative means of financing | | | | | |
| | Nil | | | | | |
| | | | | | | |
| | Comparison of alternatives | | | | | |
| | Nil | | | | | |
| | Likely preferred option | | | | | |
| | Use of prequalified contractors | | | | | |
| Coordination with government agencies | The district technical team will spearhead coordination, M&E mechanism of the project | | | | | |
| PROJECT ANNUALISED TARGETS | | | | | | |

| Output | Actual (2019/20) | 2020/21 | 2021/22 | 2022/23 | 2023/24 | 2024/25 |
|---------------------------------|------------------|-------------|-------------|-------------|-------------|-------------|
| | | 182,364,000 | 182,364,000 | 182,364,000 | 182,364,000 | 182,364,000 |
| Mechanized maintenance of roads | Nil | · | · | · | · | |

ESTIMATED PROJECT COST AND FUNDING SOURCES

| Output | Sourc e | Cumulative Expenditure up to 2019/20 | 2020/21 | 2021/22 | 2022/23 | 2023/24 | 2024/25 | Recurrent (%) | Capital (%) |
|---------------------------------|------------|---|-----------------|-----------------|-----------------|-----------------|-----------------|---------------|-------------|
| | GOU | Nil | 182,364,00 | 182,364,00 | 182,364,00 | 182,364,00 | 182,364,00 | | |
| Mechanized maintenance of roads | Donor | Nil | Nil | Nil | Nil | Nil | Nil | | |
| Total | | 182,364,000 | 182,364,00 0 | 182,364,00 0 | 182,364,00 0 | 182,364,00 0 | 182,364,00 0 | | |

PERCENTAGE PROGRESSION

| Output | Actual (2019/20) | 2020/21 | 2021/22 | 2022/23 | 2023/24 | 2024/25 |
|------------------------------|------------------|---------|---------|---------|---------|---------|
| | | | 0% | 0% | 0% | 0% |
| Overall project progress (%) | | 100% | | | | |

RESULTS MATRIX

| Objective Hierarchy and Description | Indicators | Means of Verification | Baseline | Target | Assumptions |
|-------------------------------------|----------------------|--------------------------|----------|--------|---------------------------------|
| Goal | | | | | |
| | | | | | Funds will be readily available |
| Outputs | Number of outputs | Reports | 0 | 1 | • |
| | | | | | Funds will be readily available |
| Activities | Number of activities | Activity reports | 0 | 1 | · |

| PROJECT SUMMARY | | | | | |
|---|--|--|--|--|--|
| Project Title | Rehabilitation of bore holes | | | | |
| NDPIII Programme: | Water, Climate Change and Environment and Natural Resources Management | | | | |
| Implementing Agency/Department: | KDLG/Water | | | | |
| Other Agencies: | Development Partners | | | | |
| Locations: | Sambya, Nyamahasa P/School, Mutunda P/School, Kaduku Hill and Jeeja | | | | |
| Estimated Project Cost (Uganda Shs Million) | 285,800,000/= | | | | |
| Total expenditure on project related interventions up | 285,800,000/= | | | | |
| to start of the next LGDP | | | | | |
| Current stage of project implementation at | 57,160,000/= | | | | |
| commencement of NDPIII | | | | | |

| Total funding gap | 228,640,000 |
|--|--|
| Project Duration/Life span (Financial Years) | Start date |
| | 1st July 2020 |
| | End date |
| | 30 th June 2025 |
| Officer Responsible: | CAO, DWO and SPO |
| Already existing in the DDPII: | No |
| Already has Project Profile: | No |
| | PROJECT INTRODUCTION |
| Problem statement: | Problem to be addressed: |
| | Low water coverage in the district and some notable sub counties like Masindi Port |
| | Causes of the problem: |
| | Limited funding to particularly target sub counties below the district average coverage |
| Situation Analysis: | Past achievements: |
| | Allocation of funds in the budget |
| | Ongoing interventions: |
| | Use of the available few water sources, lobbying development partners to help drill more wells |
| | <u>Challenges:</u> |
| | Some areas have poor geology leading to dry well |
| Relevance of the project idea: | Increase access to clean water |
| Stakeholders: | Community, farmers, schools, Health centres |
| Project Objectives/Outcomes/Outputs | Project objectives: |
| | 1. Increase access to safe water coverage in the district |
| | Project outcomes |
| | 1. Increased access to safe water coverage in the district |
| | 2. Reduced time for fetching water |
| | 3. Improved sanitation conditions |
| | 4. Reduction in water borne diseases |
| | Project outputs |
| | 1. Increase access to safe water coverage in the district |
| | 2. Reduce time for fetching water |
| | 3. Improve sanitation conditions |
| | 4. Reduction in water borne diseases |

| Project inputs/activities/interventions | Inputs: |
|--|---|
| | 1. Funds |
| | 2. Human resource |
| | Activities |
| | 1. Filling procurement requisition forms |
| | 2. Evaluation |
| | 3. Award of contracts |
| | 4. Actual implementation of the project |
| | 5. M&E |
| | 6. Report writing |
| | Interventions |
| | 1. Scale up water infrastructure |
| | 2. Strengthen local construction capacity |
| | 3. Acquire infrastructure |
| | STRATEGIC OPTIONS |
| Strategic options (indicate the existing asset, non- | Proposed solutions |
| asset, and new asset solutions) | 1. Rehabilitation of bore holes |
| | Alternative means of financing |
| | Nil |
| | Comparison of alternatives |
| | Nil |
| | Likely preferred option |
| | Use of prequalified contractors |
| Coordination with government agencies | The district technical team will spearhead coordination, M&E mechanism of the project |
| | PROJECT ANNUALISED TARGETS |
| | |

| Output | Actual (2019/20) | 2020/21 | 2021/22 | 2022/23 | 2023/24 | 2024/25 |
|-------------------------|------------------|------------|------------|------------|------------|------------|
| | | 57,160,000 | 57,160,000 | 57,160,000 | 57,160,000 | 57,160,000 |
| Boreholes rehabilitated | Nil | | | | | |

ESTIMATED PROJECT COST AND FUNDING SOURCES

| Output | Source | Cumulative Expenditure up to 2019/20 | 2020/21 | 2021/22 | 2022/23 | 2023/24 | 2024/25 | Recurrent (%) | Capital (%) |
|-------------------------|--------|--|------------|------------|------------|------------|------------|---------------|-------------|
| | GOU | Nil | 57,160,000 | 57,160,000 | 57,160,000 | 57,160,000 | 57,160,000 | | |
| Boreholes rehabilitated | Donor | Nil | Nil | Nil | Nil | Nil | Nil | | |
| Total | | | 57,160,000 | 57,160,000 | 57,160,000 | 57,160,000 | 57,160,000 | | |

PERCENTAGE PROGRESSION

| Output | Actual (2019/20) | 2020/21 | 2021/22 | 2022/23 | 2023/24 | 2024/25 |
|------------------------------|------------------|---------|---------|---------|---------|---------|
| | | | 0% | 0% | 0% | 0% |
| Overall project progress (%) | | 100% | | | | |

RESULTS MATRIX

| | | Means of | | | |
|-------------------------------------|----------------------|------------------|----------|--------|---------------------------------|
| Objective Hierarchy and Description | Indicators | Verification | Baseline | Target | Assumptions |
| Goal | | | | | |
| | | | | | Funds will be readily available |
| Outputs | Number of outputs | Reports | 0 | 1 | |
| | | | | | Funds will be readily available |
| Activities | Number of activities | Activity reports | 0 | 1 | |

| PROJECT SUMMARY | | | | |
|-------------------|--|--|--|--|
| Project Title | Drilling of deep bore holes | | | |
| NDPIII Programme: | Water, Climate Change and Environment and Natural Resources Management | | | |

| Implementing Agency/Department: | KDLG/Water |
|---|---|
| Other Agencies: | None |
| Locations: | Alero A, Kasanja B, Kisura East, Nyamuntende, Kamusenene, Kooki, Tugo, Nyakibete I, Nkwenda II, |
| | Katuugo and Kiryanseeka, Kaduku I, Kinagirana, Kinyara II, Kyeganywa I Kalibata, Kibimbya, |
| | Pucheng, Karungu I, Nyinga II, Gopamatope, Nyinga I, Opok II, Kisona and Chopelwor |
| Estimated Project Cost (Uganda Shs Million) | 3,717,380,000/= |
| Total expenditure on project related interventions up to start of the next LGDP | 3,717,380,000/= |
| Current stage of project implementation at commencement of NDPIII | 743,476,000/= |
| Total funding gap | 2,973,904,000 |
| Project Duration/Life span (Financial Years) | Start date 1st July 2020 |
| | End date 30 th June 2025 |
| Officer Responsible: | CAO, DWO and SPO |
| Already existing in the DDPII: | No |
| Already has Project Profile: | No |
| | PROJECT INTRODUCTION |
| Problem statement: | Problem to be addressed: |
| | Low water coverage in the district and some notable sub counties like Masindi Port |
| | Causes of the problem: |
| | Limited funding to particularly target sub counties below the district average coverage |
| Situation Analysis: | Past achievements: |
| | Allocation of funds in the budget |
| | Ongoing interventions: |
| | Use of the available few water sources, lobbying development partners to help drill more wells |
| | Challenges: |
| Polavance of the project idea: | Some areas have poor geology leading to dry well Increase access to clean water |
| Relevance of the project idea: Stakeholders: | |
| | Community, farmers, schools, Health centres |
| Project Objectives/Outcomes/Outputs | Project objectives: |

| Kirgunuongo D | istrict Development Plan for FY 2020/2021 – 2024/2025 |
|--|--|
| | 1. Increase access to safe water coverage in the district |
| | <u>Project outcomes</u> |
| | 1. Increased access to safe water coverage in the district |
| | 2. Reduced time for fetching water |
| | 3. Improved sanitation conditions |
| | 4. Reduction in water borne diseases |
| | Project outputs |
| | 1. Increase access to safe water coverage in the district |
| | 2. Reduce time for fetching water |
| | 3. Improve sanitation conditions |
| | 4. Reduction in water borne diseases |
| Project inputs/activities/interventions | Inputs: |
| | 1. Funds |
| | 2. Human resource |
| | <u>Activities</u> |
| | 1. Filling procurement requisition forms |
| | 2. Evaluation |
| | 3. Award of contracts |
| | 4. Actual implementation of the project |
| | 5. M&E |
| | 6. Report writing |
| | Interventions |
| | 1. Scale up water infrastructure |
| | 2. Strengthen local construction capacity |
| | 3. Acquire infrastructure |
| | STRATEGIC OPTIONS |
| Strategic options (indicate the existing asset, non- | Proposed solutions |
| asset, and new asset solutions) | 1. Drilling of deep bore holes |
| | Alternative means of financing |
| | Nil |
| | Comparison of alternatives |
| | Nil |

| | Likely preferred option Use of prequalified contractors | | | |
|---------------------------------------|---|--|--|--|
| Coordination with government agencies | The district technical team will spearhead coordination, M&E mechanism of the project | | | |
| DDO IECT ANNITALICED TA DOETC | | | | |

PROJECT ANNUALISED TARGETS

| Output | Actual (2019/20) | 2020/21 | 2021/22 | 2022/23 | 2023/24 | 2024/25 |
|------------------------|------------------|-------------|-------------|-------------|-------------|-------------|
| | | 743,476,000 | 743,476,000 | 743,476,000 | 743,476,000 | 743,476,000 |
| Deep boreholes drilled | Nil | | | | | |

ESTIMATED PROJECT COST AND FUNDING SOURCES

| Output | Source | Cumulative | 2020/21 | 2021/22 | 2022/23 | 2023/24 | 2024/25 | Recurrent (%) | Capital (%) |
|------------------------|--------|---------------|-------------|-------------|-------------|-------------|-------------|---------------|-------------|
| | | Expenditure | | | | | | | |
| | | up to 2019/20 | | | | | | | |
| | GOU | Nil | 743,476,000 | 743,476,000 | 743,476,000 | 743,476,000 | 743,476,000 | | |
| | | | | | | | | | |
| | Donor | Nil | Nil | Nil | Nil | Nil | Nil | | |
| Deep boreholes drilled | | | | | | | | | |
| Total | | | 743,476,000 | 743,476,000 | 743,476,000 | 743,476,000 | 743,476,000 | | |

PERCENTAGE PROGRESSION

| Output | Actual (2019/20) | 2020/21 | 2021/22 | 2022/23 | 2023/24 | 2024/25 |
|------------------------------|------------------|---------|---------|---------|---------|---------|
| | | | 0% | 0% | 0% | 0% |
| Overall project progress (%) | | 100% | | | | |

RESULTS MATRIX

| Objective Hierarchy and Description Goal | Indicators | Means of Verification | Baseline | Target | Assumptions |
|--|----------------------|--------------------------|----------|--------|---------------------------------|
| Outputs | Number of outputs | Reports | 0 | 1 | Funds will be readily available |
| Activities | Number of activities | Activity reports | 0 | 1 | Funds will be readily available |

| | PROJECT SUMMARY |
|---|--|
| Project Title | Siting & drilling production well |
| NDPIII Programme: | Water, Climate Change and Environment and Natural Resources Management |
| Implementing Agency/Department: | KDLG/Water |
| Other Agencies: | None |
| Locations: | Nyawino Rural Growth Centre (RGC) |
| Estimated Project Cost (Uganda Shs Million) | 240,000,000/= |
| Total expenditure on project related interventions up to start of the next LGDP | 240,000,000/= |
| Current stage of project implementation at commencement of NDPIII | 40,000,000/= |
| Total funding gap | Nil |
| Project Duration/Life span (Financial Years) | Start date |
| | 1 st July 2020 |

| Rugaridorigo District Development Flant for F1 2020/2021 - 2024/2023 | | | | | | | |
|--|--|--|--|--|--|--|--|
| | End date 30 th June 2025 | | | | | | |
| Officer Responsible: | CAO, DWO and SPO | | | | | | |
| Already existing in the DDPII: | No | | | | | | |
| Already has Project Profile: | No | | | | | | |
| | PROJECT INTRODUCTION | | | | | | |
| Problem statement: | Problem to be addressed: | | | | | | |
| | Low water coverage in the district and some notable sub counties like Masindi Port | | | | | | |
| | Causes of the problem: | | | | | | |
| | Limited funding to particularly target sub counties below the district average coverage | | | | | | |
| Situation Analysis: | Past achievements: | | | | | | |
| · | Allocation of funds in the budget | | | | | | |
| | Ongoing interventions: | | | | | | |
| | Use of the available few water sources, lobbying development partners to help drill more wells | | | | | | |
| | Challenges: | | | | | | |
| | Some areas have poor geology leading to dry well | | | | | | |
| Relevance of the project idea: | Increase access to clean water | | | | | | |
| Stakeholders: | Community, farmers, schools, Health centres | | | | | | |
| Project Objectives/Outcomes/Outputs | Project objectives: | | | | | | |
| | 1. Increase access to safe water coverage in the district | | | | | | |
| | Project outcomes | | | | | | |
| | 1. Increased access to safe water coverage in the district | | | | | | |
| | 2. Reduced time for fetching water | | | | | | |
| | 3. Improved sanitation conditions | | | | | | |
| | 4. Reduction in water borne diseases | | | | | | |
| | Project outputs | | | | | | |
| | 1. Increase access to safe water coverage in the district | | | | | | |
| | 2. Reduce time for fetching water | | | | | | |
| | 3. Improve sanitation conditions | | | | | | |
| | 4. Reduction in water borne diseases | | | | | | |
| Project inputs/activities/interventions | Inputs: | | | | | | |
| | 1. Funds | | | | | | |
| | 2. Human resource | | | | | | |

| na ganatingo Bista de Development Flatt for FF 2020, 2021 2021, 2020 | | | | | | | | |
|--|---|--|--|--|--|--|--|--|
| | <u>Activities</u> | | | | | | | |
| | 1. Filling procurement requisition forms | | | | | | | |
| | 2. Evaluation | | | | | | | |
| | 3. Award of contracts | | | | | | | |
| 4. Actual implementation of the project | | | | | | | | |
| 5. M&E | | | | | | | | |
| | 6. Report writing | | | | | | | |
| | <u>Interventions</u> | | | | | | | |
| | 1. Scale up water infrastructure | | | | | | | |
| | 2. Strengthen local construction capacity | | | | | | | |
| | 3. Acquire infrastructure | | | | | | | |
| | STRATEGIC OPTIONS | | | | | | | |
| Strategic options (indicate the existing asset, non- | Proposed solutions | | | | | | | |
| asset, and new asset solutions) | 1. Siting & drilling production well | | | | | | | |
| | Alternative means of financing | | | | | | | |
| | Nil | | | | | | | |
| | Comparison of alternatives | | | | | | | |
| | Nil | | | | | | | |
| | <u>Likely preferred option</u> | | | | | | | |
| | Use of prequalified contractors | | | | | | | |
| Coordination with government agencies | The district technical team will spearhead coordination, M&E mechanism of the project | | | | | | | |
| | PROJECT ANNUALISED TARGETS | | | | | | | |
| | | | | | | | | |

| Output | Actual (2019/20) | 2020/21 | 2021/22 | 2022/23 | 2023/24 | 2024/25 |
|--------------------------------------|------------------|------------|-------------|-------------|---------|---------|
| | | | 100,000,000 | 100,000,000 | | |
| Siting & drilling of production well | Nil | 40,000,000 | | | | |

ESTIMATED PROJECT COST AND FUNDING SOURCES

| Output | Sourc | Cumulative | 2020/21 | 2021/22 | 2022/23 | 2023/2 | 2024/2 | Recurrent | Capital |
|--------|-------|-------------|---------|---------|---------|--------|--------|-----------|---------|
| Output | Douit | Cumulative | 2020/21 | 2021/22 | 2022/25 | 2025/2 | 2027/2 | | Capital |
| | e | Expenditure | | | | 4 | 5 | (%) | (%) |

| | | up to 2019/20 | _ | | | | | |
|--------------------------------------|-------|---------------|-----------|------------|------------|-----|-----|--|
| | GOU | Nil | 40,000,00 | 100,000,00 | 100,000,00 | | | |
| Siting & drilling of production well | Donor | Nil | Nil | Nil | Nil | Nil | Nil | |
| Total | | | 40,000,00 | 100,000,00 | 100,000,00 | | | |

PERCENTAGE PROGRESSION

| Output | Actual (2019/20) | 2020/21 | 2021/22 | 2022/23 | 2023/24 | 2024/25 |
|------------------------------|------------------|---------|---------|---------|---------|---------|
| | | | 0% | 0% | 0% | 0% |
| Overall project progress (%) | | 25% | | | | |

RESULTS MATRIX

| | | Means of | | | |
|--|----------------------|------------------|----------|--------|---------------------------------|
| Objective Hierarchy and Description | Indicators | Verification | Baseline | Target | Assumptions |
| Goal | | | | | |
| | | | | | Funds will be readily available |
| Outputs | Number of outputs | Reports | 0 | 1 | · |
| | | | | | Funds will be readily available |
| Activities | Number of activities | Activity reports | 0 | 1 | , |

PROJECT SUMMARY

| Project Title | Feasibility study for a solar powered mini piped water scheme (SPMPWS) |
|---|--|
| NDPIII Programme: | Water, Climate Change and Environment and Natural Resources Management |
| Implementing Agency/Department: | KDLG/Water |
| Other Agencies: | None |
| Locations: | Nanda RGC |
| Estimated Project Cost (Uganda Shs Million) | 52,000,000/= |
| Total expenditure on project related interventions up to start of the next LGDP | 52,000,000/= |
| Current stage of project implementation at commencement of NDPIII | Nil |
| Total funding gap | Nil |
| Project Duration/Life span (Financial Years) | Start date 1st July 2021 |
| | End date 30 th June 2022 |
| Officer Responsible: | CAO, DPO and SPO |
| Already existing in the DDPII: | No |
| Already has Project Profile: | No |
| | PROJECT INTRODUCTION |
| Problem statement: | Problem to be addressed: Low water coverage in the district and some notable sub counties like Masindi Port Causes of the problem: |
| | Limited funding to particularly target sub counties below the district average coverage |
| Situation Analysis: | Past achievements: |
| | Allocation of funds in the budget |
| | Ongoing interventions: |
| | Use of the available few water sources, lobbying development partners to help drill more wells |
| | Challenges: |
| | Some areas have poor geology leading to dry well |
| Relevance of the project idea: | Increase access to clean water |
| Stakeholders: | Community, farmers, schools, Health centres |
| Project Objectives/Outcomes/Outputs | Project objectives: |

| 11. gartaorigo Disti | rici Developmeni Pian for FY 2020/2021 – 2024/2025 |
|--|---|
| | 1. Increase access to safe water coverage in the district |
| | <u>Project outcomes</u> |
| | 1. Increased access to safe water coverage in the district |
| | 2. Reduced time for fetching water |
| | 3. Improved sanitation conditions |
| | 4. Reduction in water borne diseases |
| | Project outputs |
| | 1. Increase access to safe water coverage in the district |
| | 2. Reduce time for fetching water |
| | 3. Improve sanitation conditions |
| | 4. Reduction in water borne diseases |
| Project inputs/activities/interventions | Inputs: |
| | 1. Funds |
| | 2. Human resource |
| | <u>Activities</u> |
| | 1. Filling procurement requisition forms |
| | 2. Evaluation |
| | 3. Award of contracts |
| | 4. Actual implementation of the project |
| | 5. M&E |
| | 6. Report writing |
| | <u>Interventions</u> |
| | 1. Scale up water infrastructure |
| | 2. Strengthen local construction capacity |
| | 3. Acquire infrastructure |
| | STRATEGIC OPTIONS |
| Strategic options (indicate the existing asset, non-asset, | Proposed solutions |
| and new asset solutions) | 1. Feasibility study for a solar powered mini piped water scheme (SPMPWS) |
| | Alternative means of financing |
| | Nil |
| | Comparison of alternatives |
| | Nil |

| | Likely preferred option Use of prequalified contractors |
|---------------------------------------|---|
| Coordination with government agencies | The district technical team will spearhead coordination, M&E mechanism of the project |
| | PROJECT ANNUALISED TARGETS |

| Output | Actual (2019/20) | 2020/21 | 2021/22 | 2022/23 | 2023/24 | 2024/25 |
|---|------------------|---------|------------|---------|---------|---------|
| | | | 52,000,000 | Nil | Nil | Nil |
| Feasibility study for a solar powered mini piped water scheme (SPMPWS) done | Nil | Nil | | | | |

ESTIMATED PROJECT COST AND FUNDING SOURCES

| Output | Sour | Cumulativ | 2020/ | 2021/22 | 2022/ | 2023/ | 2024/ | Recurrent | Capital |
|---|------|-----------|-------|----------|-------|-------|-------|-----------|---------|
| | ce | e | 21 | | 23 | 24 | 25 | (%) | (%) |
| | | Expenditu | | | | | | | |
| | | re | | | | | | | |
| | | up to | | | | | | | |
| | | 2019/20 | | | | | | | |
| | GOU | Nil | Nil | 52,000,0 | Nil | Nil | Nil | | |
| | | | | 00 | | | | | |
| Feasibility study for a solar powered mini piped water scheme | Dono | Nil | Nil | Nil | Nil | Nil | Nil | | |
| (SPMPWS) done | r | | | | | | | | |
| Total | | | | 52,000,0 | | | | | |
| Total | | | | 00 | | | | | |

PERCENTAGE PROGRESSION

| Output | Actual (2019/20) | 2020/21 | 2021/22 | 2022/23 | 2023/24 | 2024/25 |
|------------------------------|------------------|---------|---------|---------|---------|---------|
| | | | 0% | Nil | Nil | Nil |
| Overall project progress (%) | | Nil | | | | |

RESULTS MATRIX

| Objective Hierarchy and Description | Indicators | Means of Verification | Baseline | Target | Assumptions |
|-------------------------------------|----------------------|--------------------------|----------|--------|---------------------------------|
| Goal | mulcators | vermeation | Dascille | larget | Assumptions |
| Goal | | | | | Funds will be readily available |
| Outputs | Number of outputs | Reports | 0 | 1 | Tunds will be readily available |
| _ | | | | | Funds will be readily available |
| Activities | Number of activities | Activity reports | 0 | 1 | |

ANNEX 3: ANNUALIZED WORK PLAN

Sector: Administration

Sub Sector: Administration Support Services

| Development | Planned | | Tin | neframe (F | Y) | Responsibl | Source | Budget "000" | |
|--------------|-----------------|----------|-----------|------------|---------|------------|-----------|--------------|---------|
| Outputs | Activities | 2020/202 | 2021/2022 | 2022/202 | 2023/20 | 2024/202 | e Parties | of | |
| | (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 | 110.900 | laterage 20 | | | | DCAO, | GOU | |
|----------------|--------------------|---------|-------------|---|---|---|---------|-------|-----------|
| mstarica | Intercom | | | | | | 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, | 2,000,0 |
| n block | Administration | | | | | | DCAO, | GOU | 00 |
| 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 | ıman Resource M | anagement | t | | | . | • | • | |
|-----------------|------------------|-----------|----|----|----|----------|-------------|-------|---------|
| 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 | 9 | longo Bietr | | | | , | |
|----------------|-------------------|---------------|-------------|---|---|-------------|---|--------|
| 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: Re | ecords Manageme | nt | | | | | | |
| 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: In | formation and Pu | blic Relation | 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 | <u>Y)</u> | | Responsibl | Source | Budget "000" |
|-----------------|-------------------|----------|-----------|------------|-----------|----------|------------|--------|--------------|
| Outputs | Activities | 2020/202 | 2021/2022 | 2022/202 | 2023/20 | 2024/202 | e Parties | of | |
| | (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 | |

| | | mugan | iongo Distr | ici Develop | ment i tan | 1 101 1 1 20 | 20/2021 - 2 | 102 1/ 202 | ,0 |
|------------------|-------------------|-------|-------------|-------------|------------|--------------|-------------|------------|--------|
| 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: Re | venue and Budgeti | 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 | | | | | | | | |

| | 7 | 110 geti tete | nigo Distric | e Becetep. | 100100 1 00010 | <i>jo.</i> 1 1 2 01 | 20/2021 2 | 104 1/ 202 | |
|-------------------|-------------------|---------------|--------------|------------|----------------|----------------------------|------------|------------|---------|
| Double cabin | Procurement | | 1 | | | | CAO, CFO | KDLG, | 200,000 |
| pick up for | double | | | | | | , SPO, DE | GOU | |
| revenue | mobilization | | | | | | | | |
| mobilized and | cabin pick up | | | | | | | | |
| procured | for revenue | | | | | | | | |
| Motor cycle for | Procurement of | | 1 | | | | CAO, CFO | KDLG, | 14,000 |
| revenue | motor cycle for | | | | | | , SPO, DE | GOU | |
| procured | revenue, | | | | | | | | |
| All revenue | Revenue | 2 | 2 | 2 | 2 | 2 | CFO | KDLG, | 40,000 |
| sources | assessment of | | | | | | Accountant | GOU | |
| assessed | all revenue | | | | | | S | | |
| | sources. | | | | | | | | |
| Revenue | Compilation of | 2 | | | 2 | 2 | CFO | KDLG, | 5,000 |
| registers for all | revenue | | | | | | Accountant | GOU | |
| revenue | registers for all | | | | | | S | | |
| sources | revenue sources | | | | | | | | |
| updates | and updates | | | | | | | | |
| compiled | | | | | | | | | |
| Social | Conducting | | 1 | | 1 | | CFO | KDLG, | 1000 |
| mobilization of | social | | | | | | Accountant | GOU | |
| revenue | mobilization of | | | | | | S | | |
| compiled | revenue | | | | | | | | |
| | (printings of | | | | | | | | |
| | pump lets) | | | | | | | | |
| Private schools | Assessment of | 1 | 1 | 1 | 1 | 1 | CFO | KDLG, | 5000 |
| assessed | private schools | | | | | | Accountant | GOU | |
| | (data) | | | | | | S | | |
| | compilation. | | | | | | | | |
| Midterm | Conducting | | | 1 | | | CFO | KDLG, | 3000 |

| | | 110. 9 00. 0000 | nigo Distric | o Decemp. | icerce i cont | joi 1 1 202 | 10, <u>1</u> 0 <u>1</u> 1 | 02 1/ 202 | 0 |
|-----------------|-----------------|-----------------|--------------|-----------|---------------|-------------|---------------------------|-----------|--------|
| revenue review | midterm | | | | | | Accountant | GOU | |
| enhancement | revenue | | | | | | S | | |
| meetings | enhancement | | | | | | | | |
| conducted | 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

| Development | Planned | | Tin | neframe (F | <u>Y)</u> | | Responsibl | Source | Budget "000" |
|------------------|-------------------|----------|-----------|------------|-----------|----------|------------|--------|--------------|
| Outputs | Activities | 2020/202 | 2021/2022 | 2022/202 | 2023/20 | 2024/202 | e Parties | of | |
| | (Projects) | 1 | | 3 | 4 | 5 | | Funds | |
| Agro- | Prepare Agro- | 1 | 1 | 1 | 1 | 1 | DPO | KDLG, | 15,000 |
| industrializatio | industrialization | | | | | | | GOU | |
| n Budget | BFPs | | | | | | | | |
| Framework | | | | | | | | | |
| Papers (BFPs) | | | | | | | | | |

| | | Tugunu | rigo Distric | t Developi | iterit i tari | 10111202 | 20/2021 - 2 | 102 1/ 202 | 0 |
|------------------|---------------------|--------|--------------|------------|---------------|----------|-------------|------------|-----------|
| prepared and | | | | | | | | | |
| submitted | | | | | | | | | |
| Mandatory | Prepare and | 4 | 4 | 4 | 4 | 4 | DPO | KDLG, | 10,500 |
| reports | submit quarterly | | | | | | | GOU | |
| prepared and | reports | | | | | | | | |
| submitted | | | | | | | | | |
| Key agro- | Identify and | 3 | 8 | 10 | 10 | 10 | DPMO | KDLG, | 1,000,000 |
| industrializatio | promote key | | | | | | | GOU | |
| n commodities | agro- | | | | | | | | |
| for | industrialization | | | | | | | | |
| Kiryandongo | commodities for | | | | | | | | |
| identified and | Kiryandongo | | | | | | | | |
| promoted | (Dairy, poultry | | | | | | | | |
| | - hatchery, | | | | | | | | |
| | chicken | | | | | | | | |
| | processing and | | | | | | | | |
| | feeds, fisheries, | | | | | | | | |
| | apiary, fruits, oil | | | | | | | | |
| | seeds, tubers, | | | | | | | | |
| | pulses, cereal | | | | | | | | |
| | grains) | | | | | | | | |
| Linkage | Strengthen the | 3 | 8 | 10 | 10 | 10 | DPMO | KDLG, | 300,000 |
| between agro- | linkage between | | | | | | | GOU | |
| producers, | agro-producers, | | | | | | | | |
| agro- | agro-processors, | | | | | | | | |
| processors, | aggregators and | | | | | | | | |
| aggregators | exporters | | | | | | | | |
| and exporters | established and | | | | | | | | |
| established and | strengthened | | | | | | | | |

| strengthened | | g | ngo Distric | | | <i>)</i> | | 102 1/ 202 | |
|-----------------|------------------|---|-------------|---|---|----------|------|------------|------------|
| Trade | Organize trade | - | - | 1 | 1 | 1 | DPMO | KDLG, | 1,500,000 |
| fares/agro- | fares/agro- | | | | | | | GOU, | |
| expos to show | expos to show | | | | | | | PRIVAT | |
| case the | case the | | | | | | | Е | |
| available | available | | | | | | | SECTO | |
| agricultural | agricultural | | | | | | | R | |
| technologies | technologies | | | | | | | | |
| and services | and services | | | | | | | | |
| and the | and the | | | | | | | | |
| agricultural | agricultural | | | | | | | | |
| produce by | produce by | | | | | | | | |
| Kiryandongo | Kiryandongo | | | | | | | | |
| farmers | farmers | | | | | | | | |
| organized | | | | | | | | | |
| Establishment | Lobby for the | - | - | 1 | 1 | 1 | DPMO | KDLG, | 10,000,000 |
| of the | establishment of | | | | | | | GOU | |
| industrial park | the industrial | | | | | | | | |
| in | park in | | | | | | | | |
| Kiryandongo | Kiryandongo | | | | | | | | |
| lobbied for | district | | | | | | | | |
| Oil seed | Lobby for the | - | - | 1 | 1 | 1 | DPMO | KDLG, | 5,000,000 |
| processing | establishment of | | | | | | | GOU | |
| factory | the oil seeds | | | | | | | | |
| established | processing | | | | | | | | |
| | factory | | | | | | | | |
| Milk/dairy | Lobby for the | - | - | 1 | 1 | 1 | DPMO | KDLG, | 5,000,000 |
| processing | establishment of | | | | | | | GOU | |
| factory | the dairy | | | | | _ | | | |

| | | 1.190 2 101.10 | | 100,000 | <i>j o</i> | | | |
|------------------|--|--|--|--|--|--|--|--|
| - | | | | | | | | |
| 1 | | | | | | | | |
| • | | | | | | | | |
| Promotion of | 1 | 1 | 1 | 1 | 1 | DPMO | | 100,000,000 |
| the | | | | | | | PRIVAT | |
| establishment of | | | | | | | E | |
| sugar cane | | | | | | | SECTO | |
| plantations by | | | | | | | R | |
| large scale | | | | | | | | |
| farmers and the | | | | | | | | |
| establishment of | | | | | | | | |
| a sugar factory | | | | | | | | |
| in Kiryandongo | | | | | | | | |
| | | | | | | | | |
| Establish and | 1 | 1 | 1 | 1 | 1 | DPO | KDLG, | 17,500 |
| operationalize | | | | | | | GOU | |
| agricultural | | | | | | | | |
| Management | | | | | | | | |
| Information | | | | | | | | |
| System | | | | | | | | |
| Prepare project | 4 | 6 | 6 | 6 | 8 | DPO | KDLG, | 30,000 |
| proposals for | | | | | | | GOU | |
| the production | | | | | | | | |
| sector | | | | | | | | |
| Undertake | 2 | 3 | 3 | 3 | 4 | DPO | KDLG, | 30,000 |
| social, | | | | | | | GOU | |
| economic and | | | | | | | | |
| financial | | | | | | | | |
| analysis of | | | | | | | | |
| | establishment of sugar cane plantations by large scale farmers and the establishment of a sugar factory in Kiryandongo Establish and operationalize agricultural Management Information System Prepare project proposals for the production sector Undertake social, economic and financial | products processing factory Promotion of the establishment of sugar cane plantations by large scale farmers and the establishment of a sugar factory in Kiryandongo Establish and operationalize agricultural Management Information System Prepare project proposals for the production sector Undertake social, economic and financial | products processing factory Promotion of the establishment of sugar cane plantations by large scale farmers and the establishment of a sugar factory in Kiryandongo Establish and operationalize agricultural Management Information System Prepare project proposals for the production sector Undertake social, economic and financial | products processing factory Promotion of the establishment of sugar cane plantations by large scale farmers and the establishment of a sugar factory in Kiryandongo Establish and operationalize agricultural Management Information System Prepare project proposals for the production sector Undertake social, economic and financial | products processing factory Promotion of the establishment of sugar cane plantations by large scale farmers and the establishment of a sugar factory in Kiryandongo Establish and operationalize agricultural Management Information System Prepare project 4 6 6 6 6 6 6 6 7 1 1 1 1 1 1 1 1 1 1 1 1 | products processing factory Promotion of the establishment of sugar cane plantations by large scale farmers and the establishment of a sugar factory in Kiryandongo Establish and operationalize agricultural Management Information System Prepare project proposals for the production sector Undertake social, economic and financial | products processing factory Promotion of the establishment of sugar cane plantations by large scale farmers and the establishment of a sugar factory in Kiryandongo Establish and operationalize agricultural Management Information System Prepare project proposals for the production sector Undertake social, economic and financial | products processing factory Promotion of the establishment of sugar cane plantations by large scale farmers and the establishment of a sugar factory in Kiryandongo Establish and operationalize agricultural Management Information System Prepare project proposals for the production sector Undertake social, economic and financial |

| projects | proposed major | | | | | | | | |
|------------------|------------------|----|----|----|----|----|----------|-------|---------------|
| undertaken | agricultural | | | | | | | | |
| | projects | | | | | | | | |
| Production | Prepare | 1 | 1 | 1 | 1 | 1 | DPO | KDLG, | 20,000 |
| 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 | | | | | | | | |
| Agricultural | Recruit | - | - | 68 | 86 | - | CAO, DPO | GOU | 1,515,800,000 |
| extension | agricultural | | | | | | | | |

| | | 11th getheet | origo Biotric | e Becetop. | 10.00 1 000.0 | J 0 . I I = 0 . | 20/2021 - 2 | 02 1, 202 | <u> </u> |
|-----------------|------------------|--------------|---------------|------------|---------------|------------------------|-------------|-----------|-------------|
| workers | extension | | | | | | | | |
| recruited | workers up to | | | | | | | | |
| | Parish level | | | | | | | | |
| Agricultural | Equip | - | 4 | 4 | 50 | 100 | CAO, | GOU | 754,400,000 |
| extension | Agricultural | | | | | | PDU, DPO | | |
| workers | Extension | | | | | | | | |
| equipped | workers with | | | | | | | | |
| | transport (72 | | | | | | | | |
| | and 86 bicycles) | | | | | | | | |
| Value addition | Promote value | 2 | 5 | 2 | 1 | 1 | DPO | GOU, | 2,000,000 |
| and agro- | addition in | | | | | | | Private | |
| processing in | maize and | | | | | | | sector | |
| maize and | cassava into | | | | | | | | |
| cassava | high quality | | | | | | | | |
| promoted to | maize flour and | | | | | | | | |
| produce both | cassava flour | | | | | | | | |
| High quality | | | | | | | | | |
| maize flour and | | | | | | | | | |
| High Quality | | | | | | | | | |
| Cassava flour | | | | | | | | | |
| Ethanol | Ethanol | - | - | 1 | - | - | DPO | GOU, | 5,000,000 |
| processing | processing plant | | | | | | | Private | |
| plant | established in | | | | | | | sector | |
| established in | Kiryandongo to | | | | | | | | |
| Kiryandongo | process cassava | | | | | | | | |
| to process | into ethanol | | | | | | | | |
| cassava into | | | | | | | | | |
| ethanol | | | | | | | | | |
| | | | | | | | | | |

| 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 | | | | | | | | |
| cassava, maize, | cassava, maize, | | | | | | | | |
| beans, coffee, | beans, coffee, | | | | | | | | |
| oil seeds, | 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 | | | | | | | | |

| aaffaa hama::- | | 120.900.000 | Tigo Distric | | | <i>)</i> | | | |
|----------------|-------------------|-------------|--------------|---|---|----------|-------|---------|-----------|
| coffee, banana | D . 111 1 | 4 | 4 | | 4 | 4 | D 1 0 | | 52.000 |
| Mother | Establish | 1 | 1 | 1 | 1 | 1 | DAO | KDLG, | 62,000 |
| gardens for | mother gardens | | | | | | | GOU, | |
| banana | for banana | | | | | | | private | |
| established | | | | | | | | sector | |
| Mother | Establish | 4 | 2 | 2 | 2 | - | DAO | KDLG, | 62,000 |
| gardens for | mother gardens | | | | | | | GOU, | |
| CWDR coffee | for CWDR | | | | | | | private | |
| established | coffee | | | | | | | sector | |
| Mother | Establish | 4 | 4 | 4 | 4 | 4 | DAO | KDLG, | 62,000 |
| gardens for | mother gardens | | | | | | | GOU, | |
| cassava | for cassava | | | | | | | private | |
| established | | | | | | | | sector | |
| Water | Establish water | 1 | 5 | 5 | 5 | 5 | DAO | KDLG, | 5,000,000 |
| harvesting and | harvesting and | | | | | | | GOU, | |
| irrigation | irrigation | | | | | | | private | |
| infrastructure | infrastructure as | | | | | | | sector | |
| established as | part of | | | | | | | | |
| part of | Sustainable | | | | | | | | |
| Sustainable | Land | | | | | | | | |
| Land | Management | | | | | | | | |
| Management | (SLM) | | | | | | | | |
| (SLM) | (2 = 2 · 2) | | | | | | | | |
| 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 | | | | | | | | |
| are victoria | belieffic along | | | | | | | | |

| | | Ruganac | nigo Distric | i Developi | neni i ian | JUI 1 1 202 | 20/2021 - 2 | 027/202 | <u>J</u> |
|------------------|------------------|---------|--------------|------------|------------|-------------|-------------|---------|----------|
| Nile carried out | the Victoria | | | | | | | | |
| | Nile. | | | | | | | | |
| Economic | Carryout | 1 | 2 | 3 | 3 | 3 | DAO | KDLG, | 50,500 |
| 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 | | | | | | | | |

| | | miganac | rigo Distric | t Beretopi | iciti I tart | JOI 1 1 202 | 20/2021 - 2 | 102 1, 202 | 0 |
|------------------|--------------------|---------|--------------|------------|--------------|-------------|-------------|------------|---------|
| 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, | 20,000 |
| 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, | 20,000 |
| Management | operationalizing | | | | | | | GOU | |
| Information | an SLM | | | | | | | | |
| System | Management | | | | | | | | |
| developed and | Information | | | | | | | | |
| operationalized | System | | | | | | | | |
| Agroforestry | Promote | 100,000 | 200,000 | 300,000 | 500,000 | 500,000 | DAO | KDLG, | 500,000 |
| through | agroforestry | | | | | | | GOU | |
| provision of | through | | | | | | | | |

| | | miganac | rigo Distric | t Developi | ment i tan | JOI 1 1 202 | 20/2021 - 2 | 04 1/ 404 | 0 |
|-----------------|------------------|---------|--------------|------------|------------|-------------|-------------|-----------|-----------|
| fruit trees | provision of | | | | | | | | |
| (Mangoes, | fruit trees | | | | | | | | |
| cashew nuts | (Mangoes, | | | | | | | | |
| and avocado) | cashew nuts and | | | | | | | | |
| to farmers | avocado) to | | | | | | | | |
| promoted in | farmers in the | | | | | | | | |
| the framework | framework of | | | | | | | | |
| of SLM | SLM | | | | | | | | |
| Markets and | Construct | - | 1 | 2 | 2 | 2 | DPMO | KDLG, | 5,000,000 |
| market stalls | markets and | | | | | | | GOU | |
| constructed | market stalls | | | | | | | | |
| Agro-input | Support agro- | 10 | 12 | 15 | 15 | 20 | DAO | KDLG, | 50,500 |
| 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 | | | | | | | | |
| 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 | | | | | | | | | |

| | | miganac | nigo Dionic | A Developi | nent i tan | | 20/2021 = 2 | 02 1/ 202 | <u> </u> |
|------------------|------------------|---------|-------------|------------|------------|----|-------------|-----------|-----------|
| Agricultural | Carryout | 7 | 7 | 7 | 7 | 7 | DAO | KDLG, | 100,500 |
| 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, | 2,000,000 |
| technology for | greenhouse | | | | | | | GOU, | |
| horticultural | technology for | | | | | | | PRIVAT | |
| crops promoted | horticultural | | | | | | | E | |
| | crops | | | | | | | SECTO | |
| | | | | | | | | R | |
| Access to | Increase access | 1 | 2 | 2 | 4 | 4 | DAO | KDLG, | 65,000 |
| agricultural | to agricultural | | | | | | | GOU, | |
| finance | finance in | | | | | | | private | |
| increased in | partnership with | | | | | | | sector | |
| partnership | the banking | | | | | | | | |
| with the | sector and other | | | | | | | | |
| banking sector | private sector | | | | | | | | |
| and other | actors: organize | | | | | | | | |
| private sector | Agricultural | | | | | | | | |
| actors: | Finance | | | | | | | | |

| | | migariae | rigo Biotric | t Decempn | terte I terre | JOI 1 202 | 20/2021 - 2 | 02 1, 202 | 0 |
|-------------------|------------------|----------|--------------|-----------|---------------|-----------|-------------|-----------|-----------|
| 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 | | | | | | | PARTN | |
| and major | se in towns and | | | | | | | ERS, | |
| trading centres | major trading | | | | | | | private | |
| established | centres | | | | | | | sector | |
| Marketing | Establish | 3 | 3 | 3 | 3 | 3 | DAO | KDLG, | 30,000 |
| linkages (local, | marketing | | | | | | | GOU | |
| national, | linkages for the | | | | | | | | |
| regional and | strategic | | | | | | | | |
| international) | enterprises with | | | | | | | | |
| for the strategic | buyers | | | | | | | | |
| enterprises | | | | | | | | | |
| with buyers | | | | | | | | | |
| established | | | | | | | | | |
| 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 | Complete and | 1 | 1 | 1 | 1 | 1 | DAO | KDLG, | 20,000 |
| crops pests and | equip | | | | | | | GOU | |
| diseases | agricultural | | | | | | | | |
| strengthened | laboratory and | | | | | | | | |

| | | 11019001000 | Jigo Distric | Decemp. | 100100 1 00010 | J 0. 1 1 2 0 1 | | 02 1/ 202 | - |
|------------------|-----------------|-------------|--------------|---------|----------------|-----------------------|----------|-----------|--------------|
| | also train | | | | | | | | |
| | agricultural | | | | | | | | |
| | extension | | | | | | | | |
| | workers on its | | | | | | | | |
| | utilisation | | | | | | | | |
| Appropriate | Promote | 13 | 13 | 13 | 13 | 13 | DAO, SAE | KDLG, | 5,000,000 |
| technologies | appropriate | | | | | | | GOU, | |
| including | technologies | | | | | | | private | |
| animal traction | including; | | | | | | | sector | |
| 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, SAE | 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 | SAE | KDLG, | 20,000 |
| information for | technical | | | | | | | GOU | |

| | 1 | 110 garta | nigo Distric | e Becetop. | TOTAL TOUT | . j e. 1 1 2 e | 20,2021 2 | 404 1/ 404 | |
|-----------------|------------------|-----------|--------------|------------|------------|-----------------------|-----------|------------|---------|
| the effective | information for | | | | | | | | |
| utilization of | the effective | | | | | | | | |
| the tractors | utilization of | | | | | | | | |
| provided | the tractors | | | | | | | | |
| Motorcycles | Procure | 1 | 3 | 3 | 3 | 0 | DPMO | 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 | | | | | | | | | |
| 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 | DPMO, | KDLG, | 50,000 |
| improved | cattle through | | | | | | DVO | 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 |

| | 1 | 11th good too | Tigo Distric | Decemp. | 1 | j 0, 1 1 2 01 | 1 | 102 1/ 202 | |
|----------------|------------------|---------------|--------------|---------|---|----------------------|-----|----------------|------------|
| 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 | | | | | | | | |
| Improve on | Improve on | - | 2 | 2 | 2 | 2 | DVO | KDLG, | |
| industrial and | industrial and | | | | | | | GOU, | |
| export | export potential | | | | | | | PRIVAT | |
| potential | livestock the | | | | | | | Е | |
| livestock the | production | | | | | | | SECTO | |
| production | including; | | | | | | | R | |
| including; | goats, piggery | | | | | | | | |
| goats, piggery | | | | | | | | | |
| 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 | 120. 900.000 | | | | | | | |
|------------------|------------------|--------------|----|----|----|----|-----|----------|---------|
| | | | | | | | | | |
| livestock | for livestock | | | | | | | | |
| constructed | | | | | | | | | |
| 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 | Equip the | 4 | 4 | 4 | 4 | 4 | DVO | KDLG, | 500,000 |
| livestock pests | constructed | | | | | | | GOU, | |
| and diseases | agricultural | | | | | | | partners | |
| strengthened | laboratory with | | | | | | | | |
| | the necessary | | | | | | | | |
| | equipment and | | | | | | | | |
| | reagents and | | | | | | | | |
| | also train the | | | | | | | | |
| | veterinary | | | | | | | | |
| | extension staff | | | | | | | | |
| | in their | | | | | | | | |
| | application | | | | | | | | |
| Tsetse and tick- | Tsetse and tick- | 1 | 2 | 2 | 2 | 2 | DVO | GOU, | 90,000 |
| borne disease | borne disease | | | | | | | private | |
| control: cattle | control: | | | | | | | sector | |
| dip for external | Construct cattle | | | | | | | | |
| parasites and | dip for external | | | | | | | | |
| vectors control | parasites and | | | | | | | | |
| constructed | vectors control | | | | | | | | |
| community | Construct | | | 2 | 2 | 2 | DVO | GOU, | 45,000 |
| crushes | community | | | | | | | private | |

| | | Rugana | ungo Distri | ici Develop | meni i iai | i jui 1 1 20 | 720/2021 = | ZUZT/ ZUZ | 20 |
|------------------|------------------|---------|-------------|-------------|------------|--------------|------------|-----------|---------|
| constructed | crushes | | | | | | | sector | |
| Modern | Construct | | | 1 | 1 | | DVO | GOU, | 100,000 |
| abattoir | modern abattoir | | | | | | | private | |
| constructed | | | | | | | | sector | |
| Motorcycles | Procure | | 1 | 5 | 2 | 1 | DPMO | GOU, | 150,000 |
| for extension | motorcycles for | | | | | | | PARTN | |
| workers | extension | | | | | | | ERS | |
| procured | workers | | | | | | | | |
| Refresher | Carry out | 1 | 1 | 1 | 1 | 1 | DVO, | KDLG, | 25,000 |
| training for | refresher | | | | | | DPMO | 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 | | | | | | | | |
| GPS | Procurement of | 0 | 1 | 0 | 0 | 0 | DPMO, | KDLG, | 1,000 |
| equipment | a GPS | | | | | | DVO | GOU | |
| procured | equipment | | | | | | | | |
| Veterinary staff | Recruitment of | 3 | 5 | 2 | 2 | | CAO, | KDLG, | 77,280 |
| recruited | veterinary staff | | | | | | DPMO, | GOU | |
| Entomology | | • | - | 1 | • | • | | 1 | |
| Bee hives for | Procurement of | 100 | 100 | 100 | 100 | 100 | DEO | KDLG, | 100,000 |
| model and lead | bee hives for | | | | | | | GOU | |
| farmers | model farmers | | | | | | | | |
| procured to | | | | | | | | | |
| promote apiary | | | | | | | | | |
| Honey | Procurement of | | | 1 | 1 | 1 | DEO | GOU, | 50,000 |
| | | | | | | | | | • |

| | 1 | 110 geneer | Tigo Distric | Decemp. | 100.00 1 000 | | 1 | 202 1/ 202 | |
|-----------------|--------------------|------------|--------------|---------|--------------|------|-------|------------|--------|
| processing | honey | | | | | | | private | |
| equipment's | processing | | | | | | | sector | |
| procured | equipment's | | | | | | | | |
| Link apiary | Link apiary | 1 | 1 | 1 | 1 | 1 | DEO | KDLG, | 50,000 |
| farmers to | farmers to | | | | | | | GOU | |
| processors and | processors and | | | | | | | | |
| exporters of | exporters of | | | | | | | | |
| apiary products | apiary products | | | | | | | | |
| Tsetse flies | Procurement of | 50 | 50 | 50 | 50 | 50 | DPMO, | KDLG, | 30,000 |
| traps procured | tsetse flies traps | | | | | | DEO | GOU | |
| | | | | | | | | | |
| Laptop | Procurement of | 0 | 0 | 1 | 0 | 0 | DEO | KDLG, | 3,000 |
| computer | a laptop | | | | | | | GOU | |
| procured | computer | | | | | | | | |
| Tsetse flies | Organize Tsetse | 12 | 12 | 12 | 12 | 12 | DEO | KDLG, | 32,500 |
| control | flies control | | | | | | | GOU | |
| sensitization | sensitization | | | | | | | | |
| meetings | meetings | | | | | | | | |
| organized | C | | | | | | | | |
| Farmers' | Train farmers in | 12 | 12 | 12 | 12 | 12 | DEO | KDLG, | 32,500 |
| trained in | commercial bee | | | | | | | GOU | |
| commercial | keeping | | | | | | | | |
| bee keeping | 1 0 | | | | | | | | |
| Motorcycle for | Procure | | - | 1 | 0 | 0 | DPMO | KDLG, | 17,000 |
| entomology | Motorcycle for | | | | | | | GOU | |
| extension | entomology | | | | | | | | |
| workers | extension | | | | | | | | |
| procured | workers | | | | | | | | |
| Entomological | Recruit | - | - | 5 | 0 | 0 | CAO, | KDLG, | 50,000 |

| field staff | entomological | | | | | | DPMO | GOU | |
|-----------------|------------------|----|----|----|----------|----|-------|-------|-----------|
| recruited | field staff | | | | | | | | |
| Sub Sector: Fis | heries | | | • | <u>.</u> | • | • | | |
| 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 | | | | | | | | | |
| Water quality | Procure water | - | 1 | 1 | - | - | DFO | KDLG, | 40,000 |
| testing | quality testing | | | | | | | GOU | |
| equipment | equipment | | | | | | | | |
| procured | | | | | | | | | |
| An aquaculture | Establish an | - | - | - | 1 | 1 | DPMO, | KDLG | 200,000 |
| hatchery | aquaculture | | | | | | DFO | | |
| established | hatchery | | | | | | | | |
| Fish cage | Establish fish | 1 | 1 | 1 | 1 | 1 | DPMO, | KDLG, | 1,000,000 |
| farming | cage farming on | | | | | | DFO | GOU | |
| established on | the Victoria | | | | | | | | |
| Victoria Nile | Nile | | | | | | | | |
| 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, | | | | | | | | |

| | | migariae | rigo Distric | t Develop. | iterit i tart | JOI 1 1 202 | 20/2021 - 2 | 04 1/ 404 | <u> </u> |
|------------------|-------------------|----------|--------------|------------|---------------|-------------|-------------|-----------|-----------|
| methodology, | harvesting and | | | | | | | | |
| harvesting and | water control | | | | | | | | |
| water control | and | | | | | | | | |
| and | management | | | | | | | | |
| management | | | | | | | | | |
| Fish drying | Establish fish | - | 1 | 1 | 1 | 1 | DPMO, | KDLG, | 200,000 |
| kiln established | drying kiln for | | | | | | DFO | GOU | |
| | the preservation | | | | | | | | |
| | of fish | | | | | | | | |
| Aquaculture | Establish an | - | - | - | 1 | - | DFO, | GOU, | 200,000 |
| hatchery | aquaculture | | | | | | DPMO | Private | |
| established | hatchery | | | | | | | sector | |
| cage fish farms | Establish cage | - | - | 1 | 1 | 1 | DFO | GOU, | 1,000,000 |
| on the Nile | fish farms on | | | | | | | Private | |
| established | the Nile | | | | | | | sector | |
| Fisheries | Establish | 1 | 2 | 4 | 2 | 2 | DFO | KDLG, | 55,000 |
| demonstration | fisheries | | | | | | | GOU | |
| established | demonstration | | | | | | | | |
| Fisheries | Recruit fisheries | 2 | 2 | 10 | 2 | | CAO, | KDLG, | 56,760 |
| extension staff | extension staff | | | | | | DPMO | GOU | |
| recruited | | | | | | | | | |
| Fisheries | Organize | 1 | 1 | 1 | 1 | 1 | DFO | KDLG, | 10,000 |
| farmers | fisheries | | | | | | | GOU | |
| organized into | | | | | | | | | |
| farmers | | | | | | | | | |
| organisations | | | | | | | | | |
| Fisheries staff | Capacity | 1 | 1 | 1 | 1 | 1 | DFO | KDLG, | 16,000 |
| capacity built | building for | | | | | | | GOU | |
| | fisheries staff | | | | | | | | |
| | | | | | | | | | |

| Motorcycles | Procure | 0 | 0 | 1 | 2 | 1 | DPMO | KDLG, | 60,000 |
|-----------------|-----------------|---|---|---|---|---|------|-------|--------|
| for fisheries | motorcycles for | | | | | | | GOU | |
| extension staff | fisheries | | | | | | | | |
| procured | 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 Budget | | |
|-----------------|------------------|----------|-----------|----------|---------|----------|------------|----------------|-------------|--|
| Outputs | Activities | 2020/202 | 2021/2022 | 2022/202 | 2023/20 | 2024/202 | e Parties | Source | Amount"000" | |
| | (Projects) | 1 | | 3 | 4 | 5 | | 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 | 1 | 1 | 1 | 1 | 1 | CAO, | KDLG, | | |
| Latrine for the | 5 stance Pit | | | | | | DHO, DE, | GOU | | |
| OPD Block | latrines for the | | | | | | SPO | | | |

| (37.1 11.0 | ODD DI I | 1 | Tigo Distric | = 00 000p. | | <i>j 0 </i> | | 102 17 202 | <u> </u> |
|------------------|------------------|---|--------------|------------|---|---|----------|------------|------------|
| (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 | | |

| | | | | | , | 20/2021 - 2 | · · · · · · · · · · · · · · · · · · · | |
|-------------------|---|---|---|---|---|---|--|--|
| Constructing of | 1 | | | | | CAO, | KDLG, | 500,000 |
| Maternity unit | | | | | | DHO, DE, | GOU | |
| at Masindi Port | | | | | | SPO | | |
| HC II | | | | | | | | |
| Constructing of | 1 | | | | | CAO, | KDLG, | 30,000 |
| a bathing | | | | | | DHO, DE, | GOU | |
| shelter and 3 | | | | | | SPO | | |
| stance Pit | | | | | | | | |
| latrines at | | | | | | | | |
| Masindi Port | | | | | | | | |
| HC III | | | | | | | | |
| Constructing of | 1 | | | | | CAO, | KDLG, | 30,000 |
| a bathing | | | | | | DHO, DE, | GOU | |
| shelter and 3 | | | | | | SPO | | |
| stance Pit | | | | | | | | |
| latrines at Diika | | | | | | | | |
| HC II | | | | | | | | |
| Constructing of | | 2 | | | | CAO, | KDLG, | |
| 2 staff houses at | | | | | | DHO, DE, | GOU | |
| Tecwa HCII | | | | | | SPO | | |
| Constructing | | | | 2 | | CAO, | KDLG, | 90,000 |
| staff House at | | | | | | DHO, DE, | GOU | |
| Diika HC II | | | | | | SPO | | |
| Constructing of | | 2 | | | | CAO, | KDLG, | 500,000 |
| Maternity Ward | | | | | | DHO, DE, | GOU | |
| at Panyadoli | | | | | | SPO | | |
| Hills HC II | | | | | | | | |
| Constructing of | 1 | | | | | CAO, | KDLG, | 30,000 |
| a bathing | | | | | | DHO, DE, | GOU | |
| | Maternity unit at Masindi Port HC II Constructing of a bathing shelter and 3 stance Pit latrines at Masindi Port HC III Constructing of a bathing shelter and 3 stance Pit latrines at Diika HC II Constructing of 2 staff houses at Tecwa HCII Constructing staff House at Diika HC II Constructing of Maternity Ward at Panyadoli Hills HC II Constructing of | Maternity unit at Masindi Port HC II Constructing of a bathing shelter and 3 stance Pit latrines at Masindi Port HC III Constructing of a bathing shelter and 3 stance Pit latrines at Diika HC II Constructing of 2 staff houses at Tecwa HCII Constructing staff House at Diika HC II Constructing of Maternity Ward at Panyadoli Hills HC II Constructing of 1 | Maternity unit at Masindi Port HC II Constructing of a bathing shelter and 3 stance Pit latrines at Masindi Port HC III Constructing of a bathing shelter and 3 stance Pit latrines at Diika HC II Constructing of 2 staff houses at Tecwa HCII Constructing staff House at Diika HC II Constructing of 2 Maternity Ward at Panyadoli Hills HC II Constructing of 1 | Maternity unit at Masindi Port HC II Constructing of a bathing shelter and 3 stance Pit latrines at Masindi Port HC III Constructing of a bathing shelter and 3 stance Pit latrines at Diika HC II Constructing of 2 staff houses at Tecwa HCII Constructing staff House at Diika HC II Constructing of Maternity Ward at Panyadoli Hills HC II Constructing of 1 | Maternity unit at Masindi Port HC II Constructing of 1 a bathing shelter and 3 stance Pit latrines at Masindi Port HC III Constructing of 1 a bathing shelter and 3 stance Pit latrines at III Constructing of 1 a bathing shelter and 3 stance Pit latrines at Diika HC II Constructing of 2 staff houses at Tecwa HCII Constructing staff House at Diika HC II Constructing of 2 Maternity Ward at Panyadoli Hills HC II Constructing of 1 | Maternity unit at Masindi Port HC II Constructing of a bathing shelter and 3 stance Pit latrines at Masindi Port HC III Constructing of a bathing shelter and 3 stance Pit latrines at Diika HC II Constructing of 2 staff houses at Tecwa HCII Constructing of taff House at Diika HC II Constructing of Maternity Ward at Panyadoli Hills HC II Constructing of 1 Constructing of 1 Constructing of 2 Maternity Ward at Panyadoli Hills HC II Constructing of 1 | Maternity unit at Masindi Port HC II Constructing of a bathing shelter and 3 stance Pit latrines at Masindi Port HC III Constructing of a bathing shelter and 3 stance Pit latrines at Masindi Port HC III Constructing of a bathing shelter and 3 stance Pit latrines at Diika HC II Constructing of 2 CAO, DHO, DE, SPO SPO CAO, DHO, DE, SPO CAO, DHO, DE, SPO CAO, DHO, DE, SPO CAO, DHO, DE, SPO CAO, DHO, DE, SPO CAO, DHO, DE, SPO CAO, DHO, DE, SPO CAO, DHO, DE, SPO CAO, DHO, DE, SPO CAO, DHO, DE, SPO CAO, DHO, DE, SPO CAO, DHO, DE, SPO CAO, DHO, DE, SPO CAO, DHO, DE, SPO CAO, DHO, DE, SPO CAO, DHO, DE, SPO | Maternity unit at Masindi Port HC II Constructing of a bathing shelter and 3 stance Pit latrines at Masindi Port HC II Constructing of a bathing shelter and 3 stance Pit latrines at Masindi Port HC III Constructing of a bathing shelter and 3 stance Pit latrines at Dilka HC II Constructing of 2 CAO, BDLG, DHO, DE, GOU SPO SPO CAO, KDLG, DHO, DE, GOU SPO CAO, KDLG, DHO, DE, GOU SPO CAO, KDLG, DHO, DE, GOU SPO Constructing of 2 CAO, KDLG, DHO, DE, GOU SPO Constructing of CAO, KDLG, DHO, DE, GOU SPO Constructing SPO Constructing of CAO, KDLG, DHO, DE, GOU SPO Constructing of DHO, DE, GOU SPO Constructing of CAO, KDLG, DHO, DE, GOU SPO Constructing of CAO, KDLG, DHO, DE, GOU SPO Constructing of CAO, KDLG, DHO, DE, GOU SPO Maternity Ward at Panyadoli Hills HC II Constructing of 1 CAO, KDLG, KDLG, CAO, CAO, CAO, CAO, CAO, CA |

| stance pit | shelter and 3 | | Ingo Distric | r = ccccrp | <i>J</i> | SPO | 102 1/ 202 | |
|------------------|------------------|---|--------------|------------|----------|----------|------------|---------|
| 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 | | | | | DHO, DE, | GOU | , |
| HC III | at Panyadoli | | | | | SPO | | |
| Constructed | HC 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 | | | | | | SPO | | |
| Fencing of | Completion of | 1 | | | | CAO, | KDLG, | 40,000 |
| Kiigya HC II | the Fencing of | | | | | DHO, DE, | GOU | |
| Completed | Kiigya HC II | | | | | SPO | | |
| Placenta pits at | Constructing | | | | | CAO, | KDLG, | |
| 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. | | | | | | | |
| HC III | Establishing HC | | 1 | | | CAO, | KDLG, | 894,852 |
| (Kigumba TC) | III (Kigumba | | | | | DHO | GOU | |

| Established | TC) | | Urigo Distri | <u></u> | | | | 202 1/ 202 | |
|-------------------|------------------|---|--------------|---------|---|----|----------|------------|-----------|
| 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 | | | | | | | | |
| | | | - | 1 | • | • | | 1 | • |
| 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 | | | | | | SPO, MS | | |
| | Block | | | | | | | | |
| 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 | | | | | | | | |

| | | migana | ongo Distric | t Developi | nent i tan | JUI 1 1 20. | 20/2021 - 2 | 102 17 202 | 0 |
|----------------|------------------|--------|--------------|------------|------------|-------------|-------------|------------|--------|
| 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 | | | | | | | | | |
| | 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 | |
| - | * | • | | | | | | | |

| (- | | Kuyunu | nigo Distric | i Developi | neni i uni | JUI 1 1 20. | 20/2021 - 2 | 027/202 | <u> </u> |
|-----------------|--------------------|--------|--------------|------------|------------|-------------|-------------|---------|----------|
| 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 | Planned Budget | |
|--|---|-----------|----------|-----------|----------|-----------|----------------------|-----------------------|------------|
| Outputs | Activities (Projects) | 2020/2021 | 2021/202 | 2022/2023 | 2023/204 | 2024/2025 | Parties | Source of Funds | Amount"000 |
| Classroom | Classroom construction | 16 | 16 | 16 | 16 | 16 | CAO, DEO, SPO, DE | KDLG, GOU | 2,025,000 |
| Latrines constructed | Construction of latrines | 6 | 6 | 6 | 6 | 6 | CAO, DEO, SPO, DE | KDLG, GOU | 450,000 |
| Desks procured | Procurement of desks | 150 | 150 | 150 | 150 | 150 | CAO, DEO, SPO, DE | KDLG, GOU | 187,000 |
| Staff houses constructed | Construction of staff houses | 2 | 2 | 2 | 2 | 2 | CAO, DEO, SPO, DE | KDLG, GOU | 800,000 |
| Education Boardroom furnished | Furnishing Education Boardroom | 1 | | | | | CAO, DEO, SPO, DE | KDLG, GOU | 30,000 |
| Education hall constructed | Construction of Education Hall | | 1 | | | | CAO, DEO, SPO, DE | KDLG, GOU | 100,000 |
| A furnished computer center constructed | Construction of a furnished computer centre | | 1 | | | | CAO, DEO, SPO, DE | KDLG, GOU | 400,000 |
| A resource center constructed and furnished | Construction and furnishing of a Resource centre. | | 1 | | | | CAO, DEO, SPO, DE | KDLG, GOU | 100,000 |
| Public libraries constructed and furnished | Construction and furnishing of public | | 1 | 1 | 1 | 1 | CAO, DEO, SPO, DE | KDLG, GOU | 100,000 |

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|--------------------------|------------------|--------|-------------|--------------|----------------|----------------|-------------------|----------|-----------|
| | libraries | | | | | | | | |
| A model primary | Construction, | | 2 | 2 | 2 | 2 | CAO, DEO, SPO, | KDLG, | 800,000 |
| school | renovation and | | | | | | DE | GOU | |
| constructed, | Rehabilitation | | | | | | | | |
| renovated and | of a model | | | | | | | | |
| rehabilitated | Primary 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: Inspe | ctorate Sector | | | | | | | | |

Sub sector: **Inspectorate Sector**

Sub sector

| | | Ruganaoi | igo District | ресеюрии | eni i ian je | <i>J</i> 1 1 2020/ | <u> </u> | J | |
|--------------------|-------------------|----------|--------------|----------|--------------|--------------------|----------------|-------|---------|
| 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 Develo | opment | | | | | | • | |
| ECD training | Construction | | 1 | | | | CAO, DEO, SPO, | KDLG, | 150,000 |
| center | and equipping | | | | | | DE | GOU | |
| constructed and | of 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 see | ctor | | | | | | | | |
| A modern | Construction of | | 1 | | | | CAO, DEO, SPO, | KDLG, | 300,000 |
| | | | | | | | | | |

| | Tuganaoi | igo District | Бесеюрии | nii i iani jo | 1112020/ | 2021 2021/202 | | r |
|-----------------|--|--|--|---|---|--|---|--|
| a modern | | | | | | DE | GOU | |
| stadium | | | | | | | | |
| Procure and | | 1 | 1 | 1 | 1 | CAO, DEO, SIS | KDLG, | 100,000 |
| supply of | | | | | | | GOU | |
| recreation | | | | | | | | |
| equipment | | | | | | | | |
| y School sector | • | | | | | | • | |
| | | | | | | | | |
| Construction of | | 1 | 1 | 1 | 1 | CAO, DEO, SPO, | KDLG, | 900,000 |
| dormitories to | | | | | | DE | GOU | |
| Secondary | | | | | | | | |
| School | | | | | | | | |
| Construction of | | 1 | 1 | 1 | 1 | CAO, DEO, SPO, | KDLG, | 600,000 |
| libraries in | | | | | | DE | GOU | |
| Secondary | | | | | | | | |
| School | | | | | | | | |
| Construction of | | 1 | 1 | 1 | 1 | CAO, DEO, SPO, | KDLG, | 800,000 |
| laboratories in | | | | | | DE | GOU | |
| Secondary | | | | | | | | |
| School | | | | | | | | |
| | recreation equipment y School sector Construction of dormitories to Secondary School Construction of libraries in Secondary School Construction of laboratories in Secondary | a modern stadium Procure and supply of recreation equipment y School sector Construction of dormitories to Secondary School Construction of libraries in Secondary School Construction of laboratories in Secondary | a modern stadium Procure and supply of recreation equipment y School sector Construction of dormitories to Secondary School Construction of libraries in Secondary School Construction of laboratories in Secondary | a modern stadium Procure and supply of recreation equipment y School sector Construction of dormitories to Secondary School Construction of libraries in Secondary School Construction of laboratories in Secondary Secondary Construction of laboratories in Secondary Secondary | a modern stadium Procure and supply of recreation equipment Y School sector Construction of dormitories to Secondary School Construction of libraries in Secondary School Construction of laboratories in Secondary | a modern stadium Procure and supply of recreation equipment Y School sector Construction of dormitories to Secondary School Construction of libraries in Secondary School Construction of laboratories in Secondary | a modern stadium Procure and supply of recreation equipment Construction of dormitories to Secondary School Construction of libraries in Secondary Construction of laboratories in Secondary Construction of laboratories in Secondary Secondary Construction of laboratories in Secondary Secondary Construction of laboratories in Secondary DE CAO, DEO, SPO, DE CAO, DEO, SPO, DE CAO, DEO, SPO, DE CAO, DEO, SPO, DE CAO, DEO, SPO, DE CAO, DEO, SPO, DE CAO, DEO, SPO, DE CAO, DEO, SPO, DE CAO, DEO, SPO, DE CAO, DEO, SPO, DE | stadium Procure and supply of recreation equipment Very School sector Construction of dormitories to Secondary School Construction of libraries in Secondary School Construction of laboratories in Secondary School Construction of laboratories in Secondary School Construction of laboratories in Secondary School Construction of laboratories in Secondary School Construction of laboratories in Secondary School Construction of laboratories in Secondary School Construction of laboratories in Secondary School |

| Roads and En | gineering | | | | | | | | |
|---------------|-----------------------|-----------|---------------|-----------|----------|-----------|-------------|-----------------|-------------|
| Sub Sector: R | oads and Engin | eering | | | T | | | | |
| Development | Planned | Timeframe | (FY) | | | | Responsible | Planned Budget | |
| Outputs | Activities (Projects) | 2020/2021 | 2021/2022 | 2022/2023 | 2023/204 | 2024/2025 | Parties | Source of Funds | Amount"000" |
| Output 1: | Upgrading of | | | | | | | | |

| | T | 110 900 | Tuongo Dis | To tee Beeete | pricere I to | 1 | 1 | 2021/2020 | T |
|---------------|----------------|----------|------------|---------------|--------------|-----|----------|-----------|-----------|
| 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 | | | | | | | | |
| | Routine | 30 | 45 | 45 | 45 | 45 | | | 840,000 |
| | Maintenance | | | | | | DE, CAO, | KDLG, GOU | |
| | | | | | | | DRC | , | |
| | 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 | 3Overseers | | | | | | | | |
| Solar systems | Solar Street | | 10 | 10 | 10 | 10 | DE, CAO, | KDLG, GOU | 240,000 |
| procured | Lighting | | | | | | DRC | , | , |
| Buildings | | <u> </u> | <u> </u> | <u>l</u> | <u> </u> | 1 | I | 1 | |
| Building | Supervision | | | | | | | | |
| | F | 1 | l | l | l | | | | |

| 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 | 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" | |
| 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: | Sanitation | • | • | 1 | • | • | | • | |
| 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 | | | | | | | | | |

| 3.5 | | | | | 1 | Z0Z0/ Z0Z1 - | · · | 20.000 |
|------------------|--|---|---|--|---|--------------------------|---|-------------------------------|
| | 10 | 10 | 10 | 10 | | FO | KDLG, GOU | 20,000 |
| 1 0 | | | | | | | | |
| Establishment of | 1 | 1 | 1 | 1 | | FO | KDLG, GOU | 10,000 |
| Agro-forestry | | | | | | | | |
| demonstration | | | | | | | | |
| plots | | | | | | | | |
| Carry out | 1 | 1 | 1 | 1 | | FO | KDLG, GOU | 20,000 |
| demonstration | | | | | | | | |
| on improved | | | | | | | | |
| charcoal saving | | | | | | | | |
| technology | | | | | | | | |
| | | | | | | | | |
| Formation of | 1 | 1 | 1 | 1 | | FO | KDLG, GOU | 10,000 |
| community | | | | | | | | |
| forest | | | | | | | | |
| Association | | | | | | | | |
| Construction of | 5 | 5 | 1 | 1 | | FO | KDLG, GOU | 1 |
| improved | | | | | | | | |
| charcoal kilns | | | | | | | | |
| Conduct forest | | 10 | 10 | 10 | | FO | KDLG, GOU | 6,000 |
| patrols | | | | | | | | |
| Procurement of | 1 | | | | | FO | KDLG, GOU | 3,500 |
| Laptop | | | | | | | | |
| Procurement of | 1 | | | | | FO | KDLG, GOU | 1 |
| camera | | | | | | | | |
| vironment | ı | I | l | 1 | l | • | 1 | 1 |
| Review EIAs | 15 | 15 | 15 | 15 | 15 | EO | KDLG, GOU | 12,000 |
| and screen | | | | | | | | |
| projects being | | | | | | | | |
| | Agro-forestry demonstration plots Carry out demonstration on improved charcoal saving technology Formation of community forest Association Construction of improved charcoal kilns Conduct forest patrols Procurement of Laptop Procurement of camera vironment Review EIAs and screen | Monitoring tree planting Establishment of Agro-forestry demonstration plots Carry out demonstration on improved charcoal saving technology Formation of community forest Association Construction of improved charcoal kilns Conduct forest patrols Procurement of 1 Laptop Procurement of 1 camera vironment Review EIAs and screen | Monitoring tree planting Establishment of Agro-forestry demonstration plots Carry out demonstration on improved charcoal saving technology Formation of community forest Association Construction of improved charcoal kilns Conduct forest patrols Procurement of 1 Laptop Procurement of camera vironment Review EIAs and screen | Monitoring tree planting Establishment of Agro-forestry demonstration plots Carry out demonstration on improved charcoal saving technology Formation of 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | Monitoring tree planting Establishment of Agro-forestry demonstration plots Carry out demonstration on improved charcoal saving technology Formation of Community forest Association Construction of improved charcoal kilns Conduct forest patrols Procurement of Laptop Procurement of Laptop Procurement Review EIAS and screen 10 10 10 10 10 10 10 10 10 10 10 10 10 1 | Monitoring tree planting | Monitoring tree planting Establishment of Agro-forestry demonstration plots Carry out demonstration on improved charcoal saving technology Formation of Construction of improved charcoal kilns Canstruction of I I I I I I I I I I I I I I I I I I | Monitoring tree planting 10 |

| projects | implemented in | 110.900.00 | | | | | 2020/2021 – 2 | | |
|-----------------|---------------------|------------|---|---|---|---|-------------------|------------|--------|
| 1 0 | the district | | | | | | | | |
| implemented | | 4 | 4 | 4 | 4 | 4 | FO | KDI C COII | 6.200 |
| 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 | EO | 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 | EO | 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 |

| .1 1 | | Tugana | torigo Biot | Tet Beeck | | 1 | 2020/2021 – 2 I | T 2020 | |
|-----------------|-------------------|--------|-------------|-----------|---|---|--------------------|-----------|--------|
| 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 | | | | | | | | |

| | 1 | Tragan | torigo Dis | i ici Devei | opnicii i | urijor i i . | 2020/2021 - 2 | 202 1/ 2020 | , |
|----------------|-------------------|--------|------------|-------------|-----------|--------------|---------------|-------------|---------|
| 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 | | | | | EO | 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 | EO | KDLG, GOU | 10,000 |
| energy | of other energy | | | | | | | | |
| sources like | sources like | | | | | | | | |
| biogas trained | biogas | | | | | | | | |
| A land fill | Construction of | | | | 1 | | EO | KDLG, GOU | 300,000 |
| A Idilu IIII | Construction of | | | | 1 | | EO | KDLU, UUU | 300,000 |

| constructed | a land fill | Titi gai | Tuorigo Di | | Ciopinenti | | 1 2020/ 2021 | 2021, 2020 | |
|-----------------|--------------------|----------|------------|-----|------------|-----|--------------|------------|---------|
| A lagoon | Construction of | | | 1 | | | EO | KDLG, GOU | 500,000 |
| constructed | a lagoon | | | | | | | 11226, 666 | 200,000 |
| 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 | L | L | L | L | I | | l | |
| | | T | | ı | | 1 | | | |
| Public | Surveying of | 5 | 5 | 10 | 15 | 15 | SLO, PP, | KDLG, GOU | 500,000 |
| institution | public institution | | | | | | Surveyor | | |
| land surveyed | land | | | | | | | | |
| Systematic | systematic | 100 | 100 | 100 | 100 | 100 | SLO, PP, | KDLG, GOU | 500,000 |
| demarcation | demarcation of | | | | | | Surveyor | | |
| of land carried | land | | | | | | | | |
| out | | | | | | | | | |
| Private land | Supervision of | 200 | 300 | 300 | 280 | 350 | SLO, PP, | KDLG, GOU | 50,000 |
| surveys | private land | | | | | | Surveyor | | |
| supervised | surveys | | | | | | | | |
| Cadastral | Plotting and | 10 | 10 | 10 | 10 | 10 | SLO, PP, | KDLG, GOU | 10,000 |
| sheets plotted | Construction of | | | | | | Surveyor | | |
| and | cadastral sheets | | | | | | | | |
| constructed | | | | | | | | | |
| Control points | Establishment of | 10 | 10 | 10 | 10 | 10 | SLO, PP, | KDLG, GOU | 10,000 |
| established | control points | | | | | | Surveyor | | |
| Community | Community | 8 | 8 | 8 | 8 | 8 | SLO, PP, | KDLG, GOU | 50,000 |
| sensitization | sensitization on | | | | | | Surveyor | | |
| on land | land policies | | | | | | | | |
| policies | | | | | | | | | |

| carried out | | 11tt gat | | | | | <u> </u> | 2021/2020 | |
|-----------------|------------------|----------|---|---|---|---|-----------|--------------|---------|
| | D 0 | | | | | | ar o . 55 | TIDL G. COTT | 250,000 |
| A vehicle for | Procurement of a | | 1 | | | | SLO, PP, | KDLG, GOU | 250,000 |
| the | Vehicle for the | | | | | | Surveyor | | |
| department | department. | | | | | | | | |
| procured | | | | | | | | | |
| 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 | 8 | | | | | | | | |
| 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 valuation conducted | for valuation | | | | | | Surveyor | | |
| Laptops | Procure laptops | 1 | 1 | 1 | | | SLO, PP, | KDLG, GOU | 10,500 |
| procured | T . I . I | | | | | | Surveyor | -, | 7, |
| 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 | | | | | | 1 2020/ 2021 | 2021/2020 | |
|---|--|----|----|----|----|----|-------------------|-----------|--------|
| 4 Laptops and 3 desk top computers | Procure 4 laptops and 3 desk top | 1 | 2 | 2 | 1 | 1 | CAO, DCDO, SPO | KDLG, GOU | 21,000 |
| 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 S | Social Welfare | | • | • | • | • | | | |
| 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 | Placing vulnerable | 12 | 12 | 12 | 12 | 12 | DCDO, SPO | KDLG, GOU | 7,500 |

| in recognized | children in | Ittigan | Torigo Dis | | | | 2020/ 2021 - 2 | 2021, 2020 | |
|----------------|-------------------------|---------|------------|-----|----|-----|--------------------|------------|---------|
| institution | | | | | | | | | |
| mstitution | recognized institution. | | | | | | | | |
| 0.66 1 | | 25 | 2.5 | 2.5 | 25 | 2.5 | DODO ODO | WDLC COLL | 25,000 |
| 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 shild | aamnaian | | | | | J = = = = | 2020/2021 2 | , | |
|-----------------|------------------|---|---|---|---|-----------|-------------|---|--|
| against child | campaign | | | | | | | | |
| labor organized | against child | | | | | | | | |
| | labor. | | | | | | | | |
| Campaign on | Organize | 1 | 1 | 1 | 1 | 1 | 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 | 1 | 1 | 1 | 1 | 1 | DCDO, SPO | KDLG, GOU | |
| committee at | Child right | | | | | | | | |
| school and | committee at | | | | | | | | |
| villages | schools and | | | | | | | | |
| formed | villages | | | | | | | | |
| SOVCs and | Functionalizatio | 1 | 1 | 1 | 1 | 1 | DCDO, SPO | KDLG, GOU | |
| DOVCs | n of SOVCs and | | | | | | | | |
| functionalized | DOVCs | | | | | | | | |
| Campaign | Organize | 1 | 1 | 1 | 1 | 1 | DCDO, SPO | KDLG, GOU | |
| against child | campaign | | | | | | | | |
| marriage and | against child | | | | | | | | |
| teenage | marriage and | | | | | | | | |
| pregnancies | teenage | | | | | | | | |
| organized | pregnancies. | | | | | | | | |
| Child | Functionalizatio | 1 | 1 | 1 | 1 | 1 | DCDO, SPO | KDLG, GOU | |
| protection | n of child | | | | | | | | |
| committees at | protection | | | | | | | | |
| LLGs and | committees at | | | | | | | | |
| HLG | LLGs and HLG | | | | | | | | |
| functionalized | | | | | | | | | |

| Child labor | Develop child | 110 goore | 1 | 1 | | | DCDO, SPO | KDLG, GOU | 7,500 |
|------------------|-------------------|-----------|----|----|----|----|-----------|-----------|---------|
| bye- laws and | labor bye-laws | | | | | | | | ., |
| ordinances | and ordinances. | | | | | | | | |
| developed | | | | | | | | | |
| Social Rehabilit | tation | | 1 | | | | | | |
| 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 | | | <u> </u> | | - | | | | |
|--|---|----------|----------|----|----|----|-----------|-----------|--------|
| Work place inspected | Inspection of workplace. | 10 | 10 | 10 | 10 | 10 | DCDO, SLO | KDLG, GOU | 12,000 |
| Vulnerability of workers in the district | Accessing vulnerability of workers in the | 10 | 10 | 10 | 10 | 10 | DCDO, SLO | KDLG, GOU | 12,000 |
| accessed Labor cases settled | district. 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 Council 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 groups. | 3 | 3 | 3 | 3 | 3 | DCDO | KDLG, GOU | 17,500 |
| Women IGA | Monitoring and | 3 | 3 | 3 | 3 | 3 | DCDO | KDLG, GOU | 2,500 |

| | I a | Tugan | Torigo Dis | THE DEVE | <u>юриси 1 і</u> | | ZUZU/ ZUZI - 2 T | 2021/2020 | T |
|----------------|-------------------|----------|------------|----------|------------------|----|---------------------|-----------|---------|
| 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 | 1 | • | • | | 1 | | | |
| 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 study | | | 1 | | 1 | | KDLG, GOU | 7,000 |
| (learning) | (learning) visits | | | | | | | | |
| visits for | for leaders. | | | | | | | | |
| | | | | | | | | | |

| leaders | | | | | | | 1 2020/ 2021 | | |
|--|---|----|----|----|----|----|---------------|-----------|--------|
| organized | | | | | | | | | |
| Gender | 1 | | | | | | | " | l |
| Staffs and local leaders trained on gender mainstreaming and budgeting | Training of staffs and local leaders on gender mainstreaming and budgeting. | 1 | 1 | 1 | 1 | 1 | DCDO, SCDO | KDLG, GOU | 36,000 |
| Local leaders sensitized on gender issues | Sensitizatio n of local leaders on gender issues. | 1 | 1 | 1 | 1 | 1 | DCDO, SCDO | KDLG, GOU | |
| Gender based violence dialogue conducted | Conduct gender- based violence dialogue. | 10 | 10 | 10 | 10 | 10 | DCDO, SCDO | KDLG, GOU | 10,000 |
| Gender disaggregated data analyzed and disseminated | Analyzing and disseminatin g gender disaggregate d data. | 1 | 1 | 1 | 1 | 1 | DCDO, SCDO | KDLG, GOU | 10,000 |
| Study tour for women council organized | Organizing study tour for women | | 1 | | | 1 | DCDO, SCDO | KDLG, GOU | 20,000 |

| | 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 |

| performance reports budget performance reports budget performance reports with the performance reports prepared & submitted to MoFPED PBS budget estimates and annual work plans annual work prepared & approved by council Fourth DDP preparation of the third approved by council Fourth prepared & approved by council Fourth prepared & approved by council Fourth prepared & approved by district development plan for FY 2025/26to 2029/2030 3rd Five-year Review of 1 Planner, Unfunded 15,000 | | | | | | 1 | | 1020/2021 - 2 | 1 | T |
|--|---------------------------|---------------|---|---|---|---|---|---------------|----------|--------|
| reports prepared & submitted to MoFPED PBS budget estimates and annual work plans prepared & approved by council Fourth DDP prepared & approved by council Fourth DDP prepared & approved by council Fourth DDP prepared & approved by council Fourth Fourth DDP prepared & approved by council Fourth Fourth DDP prepared & approved by council Fourth PDP preparation of the third district development plan for FY 2025/26to 2029/2030 3rd Five-year Review of I Planner, Unfunded 15,000 | budget | of the PBS | | | | | | CAO, HODs | | |
| prepared & submitted to MoFPED PBS budget estimates and annual work prepared & approved by council Fourth DDP preparation prepared & district development plan for FY 2025/26to 2029/2030 3rd Five-year Review of 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | performance | quarterly | | | | | | | | |
| submitted to MoFPED PBS budget estimates and annual work plans prepared & approved by council Fourth DDP preparation of the third approved by council development plan for FY 2025/26to 2029/2030 3rd Five-year Review of 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | reports | budget | | | | | | | | |
| MoFPED PBS budget estimates and annual work plans prepared & approved by council Fourth DDP prepared & approved by council Fourth of the third dapproved by council Fourth of the third development plan for FY 2025/26to 2029/2030 3rd Five-year Review of PBS budget estimates and annual work plans annual work plans 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | prepared & | performance | | | | | | | | |
| PBS budget estimates and annual work plans prepared & approved by council Fourth DDP prepared & approved by council Fourth of the third dapproved by counc | submitted to | reports | | | | | | | | |
| estimates and annual work plans annual work prepared & plans proved by council Fourth DDP preparation of the third dapproved by council development plan for FY 2025/26to 2029/2030 3 rd Five-year Review of 1 Planner, Unfunded 15,000 | MoFPED | | | | | | | | | |
| annual work plans annual work prepared & plans plans prepared & plans proved by council Fourth DDP preparation of the third dapproved by district council development plan for FY 2025/26to 2029/2030 3 rd Five-year Review of 1 Planner, Unfunded 15,000 | PBS budget | Preparation | 1 | 1 | 1 | 1 | 1 | Planner, | GOU, LG | 25,000 |
| plans prepared & approved by council Fourth DDP prepared & approved by district council development plan for FY 2025/26to 2029/2030 3rd Five-year Review of annual work plans lannual work plans lannual work plans lannual work plans lannual work plans lannual work plans lannual work plans lannual work plans lannual work plans lannual work plans lannual work plans lannual work planner, lannual work planner, lannual work planner, lannual work planner, lannual work planner, lannual work planner, lannual work planner, lannual work planner, lannual work planner, lannual work plans lannual work plans lannual work planner, lannual wo | estimates and | PBS budget | | | | | | CAO, HODs | | |
| prepared & approved by council Fourth DDP preparation of the third dapproved by council development plan for FY 2025/26to 2029/2030 3rd Five-year Review of plans pla | annual work | estimates and | | | | | | | | |
| approved by council Fourth DDP Preparation of the third approved by council development plan for FY 2025/26to 2029/2030 3rd Five-year Review of 1 Planner, GOU 30,000 CAO, HODs 1 Planner, CAO, HODs Planner, Unfunded 15,000 | plans | annual work | | | | | | | | |
| council Fourth DDP Preparation prepared & of the third approved by council development plan for FY 2025/26to 2029/2030 3rd Five-year Review of 1 Planner, Unfunded 15,000 | prepared & | plans | | | | | | | | |
| Fourth DDP Preparation of the third approved by council development plan for FY 2025/26to 2029/2030 3rd Five-year Review of 1 Planner, GOU 30,000 CAO, HODs CAO, HODs Planner, Unfunded 15,000 | approved by | | | | | | | | | |
| prepared & of the third district development plan for FY 2025/26to 2029/2030 3rd Five-year Review of 1 CAO, HODs CAO, HODs Planner, Unfunded 15,000 | council | | | | | | | | | |
| approved by council development plan for FY 2025/26to 2029/2030 3rd Five-year Review of 1 Planner, Unfunded 15,000 | Fourth DDP | Preparation | | | | | 1 | Planner, | GOU | 30,000 |
| council development plan for FY 2025/26to 2029/2030 3rd Five-year Review of 1 Planner, Unfunded 15,000 | prepared & | of the third | | | | | | CAO, HODs | | |
| plan for FY 2025/26to 2029/2030 1 Planner, Unfunded 15,000 | approved by | district | | | | | | | | |
| 2025/26to | council | development | | | | | | | | |
| 2029/2030 | | plan for FY | | | | | | | | |
| 3 rd Five-year Review of 1 Planner, Unfunded 15,000 | | 2025/26to | | | | | | | | |
| | | 2029/2030 | | | | | | | | |
| DDP the five-year CAO HODs | 3 rd Five-year | Review of | | | 1 | | | Planner, | Unfunded | 15,000 |
| [DI | DDP | the five-year | | | | | | CAO, HODs, | | |
| reviewed & district NPA | reviewed & | district | | | | | | NPA | | |
| report development development | report | development | | | | | | | | |
| submitted to plan | submitted to | plan | | | | | | | | |
| NPA O | NPA | | | | | | | | | |
| Project Preparation 2 2 2 2 Planner, Unfunded 25,000 | Project | Preparation | 2 | 2 | 2 | 2 | 2 | Planner, | Unfunded | 25,000 |
| proposals and of project CAO, HODs | proposals and | of project | | | | | | CAO, HODs | | |
| concept proposals and | concept | proposals and | | | | | | | | |

| | | | in totto i tig o = t | | D Tricrite I t | | 1020/2021 – 2 T | 1 2020 | |
|---------------------------------------|--|---|----------------------|---|----------------|---|---|--------|---------|
| 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 |
| | _ | | | | | | • | | , |
| | | | | | | | · · · · · · · · · · · · · · · · · · · | | |
| - | | | | | | | MOLG | | |
| mentored | _ | | | | | | | | |
| | - | | | | | | | | |
| | | | | | | | | | |
| | issues | | | | | | | | |
| DTPC, LLGTPC and development partners | submission to line ministries Mentoring DTPC, LLGTPC and development partners on planning and budgeting | 3 | 3 | 3 | 3 | 3 | Planner, CAO, PPO, HODs, NPA, MOLG | GOU | 100,000 |

| 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 | Conducting | | | | 1 | | Statistician, | GOU | 1,000,000 |
| census & | population | | | | | | Planner, | | |
| housing held | census & | | | | | | CAO, UBOS | | |
| | housing in | | | | | | | | |
| | 2024 | | | | | | | | |

| Projects | Monitoring | 4 | 4 | 4 | 4 | 4 | Statistician, | GOU | 15,000 |
|----------------------|----------------|---|---|---|---|---|---------------|-----------|---------|
| monitored & | and | - | - | - | T | - | Planner, | 000 | 13,000 |
| | | | | | | | · · | | |
| evaluated | evaluation of | | | | | | CAO, HODs | | |
| | projects | | | | | | | | |
| Sub Sector 3: | Population | | | | | | | | |
| District | Formulation | 1 | | | | 1 | Planner, | KDLG, GOU | 15,000 |
| population | of the | | | | | | CAO, HODs | | |
| action plan | population | | | | | | | | |
| prepared & | action plan | | | | | | | | |
| approved by | _ | | | | | | | | |
| council | | | | | | | | | |
| HLG, LLG & | Training | 3 | 3 | 3 | 3 | 3 | Planner, | KDLG, GOU | 100,000 |
| development | HLG, LLG & | | | | | | CAO, HODs | | |
| partners | development | | | | | | | | |
| trained on | partners on | | | | | | | | |
| integration of | integration of | | | | | | | | |
| population | population | | | | | | | | |
| 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 | | | | | | 1020/2021 2 | 2021/2023 | |
|---------------|----------------|-----|-----|-----|-----|-----|-------------|-----------|-------|
| 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 | Amount |
| | (Projects) | 1 | | | | | | Funds | "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 | | | l l | | | | 020/2021 - 2024 | , 2020 | |
|---------------|------------------|------------|-----|----|----|----|-----------------|-----------|----------|
| • | nterprise Develo | pment | | | | | | | <u> </u> |
| 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 | | | | | | | | |
| 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 | | | | | | | | |

| | Τ | | | | | | 020/2021 – 2024 | | <u> </u> |
|---------------|------------------|--------|----|----|----|----|-----------------|-----------|----------|
| 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 | | | | | | | | |
| Construction | Enhancing | 1 | 1 | 1 | 1 | 1 | DCO | KDLG, GOU | 500,000 |
| of market | locally raised | | | | | | | | |
| stalls in the | for revenue | | | | | | | | |
| district | | | | | | | | | |
| Sub sector: C | cooperative Pror | notion | | | | | | | |
| Capacity of | Strengthening | 20 | 20 | 20 | 20 | 20 | DCO | KDLG, GOU | 5,000 |
| cooperative | & building | | | | | | | | |
| 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 |
| | | | | | | | | | |

| | | 1111 9 | anaongo Di | Strict Deve | opment i | <u>art joi i i 2</u> | 020/2021 - 2025 | 1/2020 | |
|----------------|------------------|--------|------------|-------------|----------|----------------------|-----------------|-----------|---------|
| 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: T | ourism Promoti | on | | l | | J | 1 | | 1 |
| A cultural | Establishing | 1 | 1 | | | | DCO | KDLG, GOU | 100,000 |
| tourism | & | | | | | | | | |
| center | construction | | | | | | | | |
| established | of a cultural | | | | | | | | |
| and | tourism center | | | | | | | | |
| 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 | (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: I | ndustrial Develo | pment | • | | • | • | | | |
| Maize value | Procurement | 1 | 1 | 1 | 1 | 1 | DCO | KDLG, GOU | 250,000 |
| addition | of maize | | | | | | | | |
| machines | value addition | | | | | | | | |
| | | | | | | | | | |

| | | 110 90 | inaongo Di | ou ici Berei | opment i | are jor 1 1 2 | 020/2021 - 2027 | 7 2020 | |
|----------------|------------------|--------|------------|--------------|----------|---------------|-----------------|-----------|---------|
| 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 | | | | | | | |
| 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 | | | | | | | | |
| Vehicles | Procurement | | 1 | | | | DCO | KDLG, GOU | 120,000 |
| procured | of Vehicle | | | | | | | | |

Annualized Work Plan

Sector: Administration

Sub Sector: Administration Support Services

| Development | Planned | | Tin | neframe (FY | Y) | | Responsible | Source of Funds | Budget "000" |
|-------------|------------|----------|-----------|-------------|---------|----------|-------------|-----------------|--------------|
| Outputs | Activities | 2020/202 | 2021/2022 | 2022/202 | 2023/20 | 2024/202 | Parties | | |

| | (Projects) | 1 | 9 | 3 | 4 | 5 | 20, 2021 202 | | |
|----------------|-----------------|---|---|---|---|---|--------------|-----------|-----------|
| Double Cubin | Procurement of | | 1 | | 1 | | CAO, DCAO, | KDLG, GOU | 400,000 |
| pickups | double Cubin | | | | | | DE, SPO | | |
| procured | pick up | | | | | | | | |
| A | Procurement of | 1 | 1 | 1 | 1 | 1 | CAO, DCAO, | KDLG, GOU | 200,000 |
| departmental | motorcycle | | | | | | DE, SPO | | |
| motorcycle | | | | | | | | | |
| procured | | | | | | | | | |
| Executive | Procurement of | 1 | | | 1 | | CAO, DCAO, | KDLG, GOU | 10,000 |
| furniture | Executive | | | | | | DE, SPO | | |
| procured | furniture | | | | | | | | |
| Intercom | Installation of | 1 | | | | | CAO, DCAO, | KDLG, GOU | 5000 |
| installed | intercom | | | | | | ICT | | |
| Motorcycles | Procurement of | | 7 | | | | CAO, DCAO, | KDLG, GOU | 140,000 |
| for parish | motorcycles for | | | | | | DE, SPO | | |
| chiefs | parish chiefs | | | | | | | | |
| procured | | | | | | | | | |
| Parish chief s | Construction of | 1 | 1 | 1 | 1 | 1 | CAO, DCAO, | KDLG, GOU | 75,000 |
| office | Parish chief s | | | | | | DE, SPO | | |
| constructed | office | | | | | | | | |
| Administratio | Completion of | 1 | | | | | CAO, DCAO, | KDLG, GOU | 2,000,000 |
| n block | Administration | | | | | | DE, SPO | | |

| completed | block | 110 genee | | | 7700700 2 0007 | | /20/ 2021 – 202 | ., 2020 | |
|----------------|--------------------|-----------|---|---|----------------|---|---------------------|-----------|-----------|
| Government | Co-ordination | 1 | 1 | 1 | 1 | 1 | CAO, DCAO | KDLG, GOU | 250,000 |
| programs and | and | | | | | | | | |
| policies | implementation | | | | | | | | |
| coordinated | of government | | | | | | | | |
| and | programs and | | | | | | | | |
| implemented | policies | | | | | | | | |
| District store | Construction of | 1 | | | | | CAO, DCAO, | KDLG, GOU | 142,000 |
| constructed | the district store | | | | | | DE, SPO | | |
| Laptops/tabs | Procurement of | 2 | 2 | 2 | 2 | 2 | CAO, DCAO, | KDLG, GOU | 40,000 |
| procured | laptops/tabs | | | | | | SPO | | |
| New | Construction of | | 1 | 1 | 2 | 1 | CAO, DCAO, | KDLG, GOU | 2,500,000 |
| administration | the | | | | | | DE, SPO | | |
| blocks for | administration | | | | | | | | |
| new LLGs | block for the | | | | | | | | |
| constructed | new LLGs | | | | | | | | |
| Sub Sector: Hu | ıman Resource M | anagement | | | | l | | 1 | |
| Capacity | Preparation of | | | | | 1 | CAO, DCAO, | KDLG, GOU | 5000 |
| building plan | the capacity | | | | | | HRO | | |
| prepared | building plan | | | | | | | | |
| Staff capacity | Capacity | 1 | 1 | 1 | 1 | 1 | CAO, DCAO, | KDLG, GOU | 327,400 |
| built | building for | | | | | | HRO | | |

| | staff | | 9 - 3 | | | | 20,2021 202 | | |
|-----------------|------------------|----|-------|----|----|----|-------------|-----------|---------|
| Computers | Procurement of | 2 | | | | | CAO, DCAO, | KDLG, GOU | 10,000 |
| procured | computers | | | | | | HRO | | |
| Scanner and | Procurement of | | 1 | | | | CAO, DCAO, | KDLG, GOU | 15,000 |
| binding | scanner and | | | | | | HRO | | |
| machine | bidding | | | | | | | | |
| procured | machine | | | | | | | | |
| Office table | Procurement of | 1 | | | | | CAO, DCAO, | KDLG, GOU | 5,000 |
| and chairs | Office table and | | | | | | HRO | | |
| procured | chairs | | | | | | | | |
| Staff recruited | Staff | 60 | 60 | 60 | 60 | 60 | CAO, DCAO, | KDLG, GOU | 25,000 |
| | recruitment | | | | | | HRO | | |
| Needs | Conduct needs | 1 | 1 | 1 | 1 | 1 | CAO, DCAO, | KDLG, GOU | 12,000 |
| assessment of | assessment of | | | | | | HRO | | |
| staff | staff | | | | | | | | |
| conducted | | | | | | | | | |
| Generator | Operation and | 1 | 1 | 1 | 1 | 1 | CAO, DCAO, | KDLG, GOU | 25,000 |
| operated and | maintenance | | | | | | Electrician | | |
| maintained | Of generator | | | | | | | | |
| Human | Co-ordination | 1 | 1 | 1 | 1 | 1 | CAO, DCAO, | KDLG, GOU | 100,000 |
| resource | and | | | | | | CC | | |
| policies co - | implementation | | | | | | | | |

| ordinated and | of human | 11ti gairta | origo Diotri | | | | 1, 2020 | |
|----------------|-------------------|---------------|--------------|---|---|-------------|-----------|--------|
| implemented | resource | | | | | | | |
| | policies | | | | | | | |
| 5-year | Preparation of | | | | 1 | CAO, DCAO, | KDLG, GOU | 10,000 |
| retirement | 5year retirement | | | | | HRO | | |
| plan prepared | plan | | | | | | | |
| Sub Sector: Re | ecords Manageme | nt | | | | | | |
| Fire | Procurement of | 1 | | | | CAO, DCAO, | KDLG, GOU | 2,000 |
| extinguishers | fire | | | | | Electrician | | |
| procured | extinguishers | | | | | | | |
| Shelves | Procurement of | 1 | 1 | 1 | | CAO, DCAO, | KDLG, GOU | 5,000 |
| procured | shelves | | | | | RO | | |
| Sub Sector: In | formation and Pu | blic Relation | ns | | | l | l | |
| Wireless | Procurement of | 1 | | | | CAO, DCAO, | KDLG, GOU | 5,000 |
| internet | wireless internet | | | | | ICT | | |
| procured | | | | | | | | |
| Office tables | Procurement of | | 1 | | | CAO, DCAO, | KDLG, GOU | 4,000 |
| chairs (set) | office tables and | | | | | ICT | | |
| procured | chairs (set) | | | | | | | |
| A professional | Procurement of | 1 | | | | CAO, DCAO, | KDLG, GOU | 6,000 |
| camera | a professional | | | | | СО | | |
| procured | camera | | | | | | | |

| | | migante | torigo Distri | ci Develop | ment itu | 1 101 1 1 20 | $\frac{120}{2021} - \frac{20}{20}$ | 2 17 2020 | • |
|---------------|----------------|---------|---------------|------------|----------|--------------|------------------------------------|------------|--------|
| FM radio | Procurement of | | | 1 | | | CAO, DCAO, | KDLG, GOU | 15,000 |
| transmitter | FM radio | | | | | | СО | | |
| procured | transmitter | | | | | | | | |
| A camcorder | Procurement of | | 1 | | | | CAO, DCAO, | KDLG, GOU | 10,000 |
| procured | a camcorder | | | | | | CO | | |
| Tripod stands | Procurement of | 1 | 1 | | | | CAO, DCAO, | KDLG, GOU | 6,000 |
| procured | tripod stands | | | | | | CO | | |
| Media tours | Conducting | 1 | 1 | 1 | 1 | 1 | CAO, DCAO, | KDLG, GOU | 10,000 |
| conducted | media tours | | | | | | CO | | |
| Media dinners | Conducting | 1 | 1 | 1 | 1 | 1 | CAO, DCAO, | KDLG, GOU, | 10,000 |
| conducted | media dinners | | | | | | CO | | |
| Calendars | Production of | 1000 | 1000 | 1000 | 1000 | 1000 | CAO, DCAO, | KDLG, GOU | 50000 |
| produced | calendars | | | | | | CO | | |
| Diaries | Production of | 100 | 100 | 100 | 100 | 100 | CAO, DCAO, | KDLG, GOU | 15000 |
| produced | diaries | | | | | | CO | | |
| Quarterly | Production of | 4000 | 4000 | 4000 | 4000 | 4000 | CAO, DCAO, | KDLG, GOU | 20000 |
| Newsletters | quarterly | | | | | | CO | | |
| produced | Newsletters | | | | | | | | |

Sector: Finance

Sub Sector: Accounting and Expenditure

| Development | Planned | | 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 | | dongo Disti | | | | | 2021/2 | |
|------------------|------------------|-----|-------------|----|----|----|------------|--------|--------|
| Sub counties | Supervision of | 12 | 12 | 12 | 12 | 12 | CFO | KDLG | 25,000 |
| supervised | sub counties | | | | | | Accountant | , GOU | |
| | | | | | | | S | | |
| Sub Sector: Re | venue and Budget | ing | | | | | | 1 | |
| 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 | rovonuo coucos | 110 garta | Distri | | | | 120/2021 = | 1 | |
|-------------------|-------------------|-----------|--------|---|---|---|------------|-------|---------|
| | 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 | | | | | | | | |
| mobilized and | cabin pick up | | | | | | | | |
| procured | for revenue | | | | | | | | |
| Motor cycle for | Procurement of | | 1 | | | | CAO, CFO | KDLG | 14,000 |
| revenue | motor cycle for | | | | | | , SPO, DE | , GOU | |
| procured | revenue, | | | | | | | | |
| All revenue | Revenue | 2 | 2 | 2 | 2 | 2 | CFO | KDLG | 40,000 |
| sources | assessment of | | | | | | Accountant | , GOU | |
| assessed | all revenue | | | | | | S | | |
| | sources. | | | | | | | | |
| Revenue | Compilation of | 2 | | | 2 | 2 | CFO | KDLG | 5,000 |
| registers for all | revenue | | | | | | Accountant | , GOU | |
| revenue | registers for all | | | | | | s | | |
| sources | revenue sources | | | | | | | | |
| updates | and updates | | | | | | | | |
| compiled | | | | | | | | | |
| Social | Conducting | | 1 | | 1 | | CFO | KDLG | 1000 |

| mobilization of | social | | | | | | Accountant | , GOU | |
|-----------------|-----------------|---|---|---|---|---|------------|-------|--------|
| inodinzation of | Social | | | | | | Accountant | , 000 | |
| revenue | mobilization of | | | | | | S | | |
| compiled | revenue | | | | | | | | |
| | (printings of | | | | | | | | |
| | pump lets) | | | | | | | | |
| Private schools | Assessment of | 1 | 1 | 1 | 1 | 1 | CFO | KDLG | 5000 |
| assessed | private schools | | | | | | Accountant | , GOU | |
| | (data) | | | | | | S | | |
| | compilation. | | | | | | | | |
| Midterm | Conducting | | | 1 | | | CFO | KDLG | 3000 |
| revenue review | midterm | | | | | | Accountant | , GOU | |
| enhancement | revenue | | | | | | S | | |
| meetings | enhancement | | | | | | | | |
| conducted | 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 | | |

| | | | origo Biotir | | | · J · · · · · · · | , | | |
|---------------|---------------|---|--------------|---|---|-------------------|----------|-------|--------|
| 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 | | |

Statutory Bodies

| Development | Planned | | Tin | neframe (F | | Responsibl | Sourc | Budget | |
|-------------|------------|----------|-----------|------------|-----------|------------|-------|--------|--|
| Outputs | Activities | 2020/202 | 2021/2022 | 2022/202 | e Parties | e of | "000" | | |
| | (Projects) | 1 | 3 4 5 | | | | | Funds | |
| | | | | | | | | | |
| | | | | | | | | | |

Production and Marketing

Sub Sector 1: Agriculture Administration

| Development | Planned | | Tin | neframe (FY | Y) | | Responsibl | Source of | Budget "000" |
|-------------|----------------|----------|-----------|-------------|------------------|---|------------|-----------|--------------|
| Outputs | Activities | 2020/202 | 2021/2022 | 2022/202 | 2023/20 2024/202 | | e Parties | Funds | |
| | (Projects) | 1 | | 3 | 4 | 5 | | | |
| Annual | Prepare annual | 1 | 1 | 1 | 1 | 1 | DPO | KDLG, GOU | 7,000 |

| budgets | budgets | 3 | longo Distri | | | | | 2021/2020 | |
|-----------------|------------------|---|--------------|---|---|---|-----|-----------|--------|
| prepared | | | | | | | | | |
| Annual work- | Prepare annual | 1 | 1 | 1 | 1 | 1 | DPO | KDLG, GOU | 3,500 |
| plans prepared | work-plans | | | | | | | | |
| Quarterly | Prepare and | 4 | 4 | 4 | 4 | 4 | DPO | KDLG, GOU | 10,500 |
| reports | submit quarterly | | | | | | | | |
| prepared and | reports | | | | | | | | |
| submitted | | | | | | | | | |
| Agricultural | Establish and | 1 | 1 | 1 | 1 | 1 | DPO | KDLG, GOU | 17,500 |
| management | operationalize | | | | | | | | |
| information | agricultural | | | | | | | | |
| system | Management | | | | | | | | |
| established and | Information | | | | | | | | |
| operationalized | System | | | | | | | | |
| Project | Prepare project | 4 | 6 | 6 | 6 | 8 | DPO | KDLG, GOU | 30,000 |
| proposals for | proposals for | | | | | | | | |
| the production | the production | | | | | | | | |
| sector prepared | sector | | | | | | | | |
| Social, | Undertake | 2 | 3 | 3 | 3 | 4 | DPO | KDLG, GOU | 30,000 |
| economic and | social, | | | | | | | | |
| financial | economic and | | | | | | | | |
| analyses of the | financial | | | | | | | | |

| | | 11ti gai ta | origo Biotri | et Beretop | TITETTE I CCI | <i>t j 01 1 1 2 0</i> | 20,2021 | 2024/2023 | |
|------------------|-----------------|-------------|--------------|------------|---------------|-----------------------|---------|-----------|---------|
| major proposed | analysis of | | | | | | | | |
| projects | proposed major | | | | | | | | |
| undertaken | agricultural | | | | | | | | |
| | projects | | | | | | | | |
| Production | Prepare | 1 | 1 | 1 | 1 | 1 | DPO | KDLG, GOU | 2,000 |
| department | production | | | | | | | | |
| M&E | department | | | | | | | | |
| framework | M&E | | | | | | | | |
| prepared | framework | | | | | | | | |
| Animal | Regulate animal | 10 | 10 | 10 | 10 | 10 | DPO | KDLG, GOU | 52,500 |
| husbandry and | husbandry and | | | | | | | | |
| 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, GOU | 102,500 |
| and | practices and | | | | | | | | |
| agricultural | agricultural | | | | | | | | |
| appropriate | appropriate | | | | | | | | |
| technologies | technologies | | | | | | | | |
| | l . | | | I | | | l | I | |

| | T | Tragano | torigo Diotri | Cobcociop | | 1 101 1 1 20 | 720, 2021 | 2024/2025 | |
|-----------------|------------------|---------|---------------|-----------|----|--------------|-----------|-----------|---------|
| promoted | | | | | | | | | |
| The threat of | Detect and | 10 | 10 | 10 | 10 | 10 | DPO | KDLG, GOU | 102,500 |
| pests, diseases | control the | | | | | | | | |
| and vermin | threat of pests, | | | | | | | | |
| detected and | diseases and | | | | | | | | |
| controlled | vermin | | | | | | | | |
| Agriculture | | | | | | | | | |
| Agricultural | Translate | 4 | 8 | 16 | 20 | 20 | DAO | KDLG, GOU | 115,000 |
| research | agricultural | | | | | | | | |
| 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 | | | | | | | | |
| cassava, maize, | cassava, maize, | | | | | | | | |
| beans, coffee, | beans, coffee, | | | | | | | | |
| banana and | banana and | | | | | | | | |
| horticulture | horticulture | | | | | | | | |
| popularized | | | | | | | | | |

| Identify and | Agricultural | 3 | 5 | - | - | 10 | DAO | KDLG, GOU | 32,000 |
|-----------------|------------------|----|----|----|----|----|-----|-----------|--------|
| build capacity | extension | | | | | | | | |
| 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, GOU | 62,000 |
| gardens for | mother gardens | | | | | | | | |
| banana | for banana | | | | | | | | |
| established | | | | | | | | | |
| Mother | Establish | 4 | 8 | 8 | 10 | 10 | DAO | KDLG, GOU | 62,000 |
| gardens for | mother gardens | | | | | | | | |
| coffee | for coffee, | | | | | | | | |
| established | | | | | | | | | |
| Mother | Establish | 10 | 10 | 10 | 10 | 10 | DAO | KDLG, GOU | 62,000 |

| gardens for | mother gardens | | | | | | /20/ 2021 — | | |
|------------------|-------------------|---|---|---|---|------|-----------------|-----------|---------|
| | mother gardens | | | | | | | | |
| cassava | for cassava | | | | | | | | |
| established | | | | | | | | | |
| Water | Establish water | 1 | 2 | 2 | 3 | 4 | DAO | KDLG, GOU | 300,000 |
| harvesting and | harvesting and | | | | | | | | |
| 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, GOU | 100,000 |
| study on the | feasibility study | | | | | | | | |
| 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, GOU | 30,500 |

| | 1 | | ongo Disin | | | - | , , , , , , | 202 1/ 2020 | |
|-----------------|-----------------|---|------------|---|---|---|-------------|-------------|--------|
| evaluations and | economic | | | | | | | | |
| 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, GOU | 50,500 |
| and advisory | commercial and | | | | | | | | |
| 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 | | | | | | | | |

| | 1 | 11th ganta | torigo Biotri | ес Весегор | TITOTEC I COLI | <i>tjor 1 1 20</i> | 20,2021 | 2024/2023 | |
|------------------|--------------------|------------|---------------|------------|----------------|--------------------|---------|-----------|--------|
| 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, GOU | 50,500 |
| output | research output | | | | | | | | |
| 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, GOU | 3,000 |
| M&E | operationalizing | | | | | | | | |
| framework for | an effective | | | | | | | | |
| SLM in the | M&E | | | | | | | | |
| district | framework for | | | | | | | | |

| developed and | SLM in the | 9 | iongo Distri | | | | | 2021/2020 | |
|-----------------|------------------|-------|--------------|-------|-------|-------|-----|-----------|---------|
| operationalized | district | | | | | | | | |
| SLM | Developing and | 1 | 1 | - | - | - | DAO | KDLG, GOU | 3,000 |
| Management | operationalizing | | | | | | | | |
| Information | an SLM | | | | | | | | |
| System | Management | | | | | | | | |
| developed and | Information | | | | | | | | |
| operationalized | System | | | | | | | | |
| Extension | Enhancing | 7 | 6 | - | - | - | DAO | KDLG, GOU | 181,000 |
| services | extension | | | | | | | | |
| 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, GOU | 125,000 |
| through | agroforestry | | | | | | | | |
| provision of | through | | | | | | | | |
| fruit trees to | provision of | | | | | | | | |
| farmers | fruit trees to | | | | | | | | |
| promoted in | farmers in the | | | _ | _ | | | | |

| £ | 120.900.00 | | | | | | | |
|-----------------|---|---|--|--|---|---|--|---|
| | | | | | | | | |
| SLM | | | | | | | | |
| Construct | 3 | 5 | 5 | 5 | 5 | DAO | KDLG, GOU | 750,000 |
| markets and | | | | | | | | |
| market stalls | | | | | | | | |
| Support agro- | 10 | 12 | 15 | 15 | 20 | DAO | KDLG, GOU | 22,500 |
| input dealers | | | | | | | | |
| with | | | | | | | | |
| information to | | | | | | | | |
| avail quality | | | | | | | | |
| and timely | | | | | | | | |
| agro-inputs to | | | | | | | | |
| farmers | | | | | | | | |
| Promote and | 7 | 7 | 7 | 7 | 7 | DAO | KDLG, GOU | 1,050,000 |
| support agro- | | | | | | | | |
| processing in | | | | | | | | |
| the lower local | | | | | | | | |
| governments | | | | | | | | |
| | | | | | | | | |
| Undertake farm | 10 | 12 | 14 | 15 | 15 | DAO | KDLG, GOU | 47,500 |
| enterprise | | | | | | | | |
| profitability | | | | | | | | |
| | Construct markets and market stalls Support agro- input dealers with information to avail quality and timely agro-inputs to farmers Promote and support agro- processing in the lower local governments Undertake farm enterprise | framework of SLM Construct amarkets and market stalls Support agroinput dealers with information to avail quality and timely agro-inputs to farmers Promote and support agroprocessing in the lower local governments Undertake farm enterprise | framework of SLM Construct 3 5 5 markets and market stalls Support agro-input dealers with information to avail quality and timely agro-inputs to farmers Promote and 7 7 7 support agro-processing in the lower local governments Undertake farm 10 12 enterprise | framework of SLM Construct 3 5 5 5 markets and market stalls Support agroinput dealers with information to avail quality and timely agro-inputs to farmers Promote and 7 7 7 7 support agroprocessing in the lower local governments Undertake farm 10 12 14 14 enterprise | framework of SLM Construct 3 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 | framework of SLM Construct 3 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 | framework of SLM Construct and markets and market stalls Support agroinput dealers with information to avail quality and timely agro-inputs to farmers Promote and support agroprocessing in the lower local governments Undertake farm enterprise Support agrophore in the lower local governments DAO DAO DAO DAO DAO To To To To DAO To DAO To DAO To DAO To DAO To DAO To DAO To DAO To DAO To DAO To DAO To DAO | framework of SLM Construct markets and market stalls Support agro- input dealers with information to avail quality and timely agro-inputs to farmers Promote and support agro- processing in the lower local governments DAO KDLG, GOU KDLG, GOU KDLG, GOU KDLG, GOU KDLG, GOU KDLG, GOU KDLG, GOU KDLG, GOU KDLG, GOU KDLG, GOU KDLG, GOU KDLG, GOU KDLG, GOU |

| | | | | | · J | , | 202 1/ 2020 | 1 |
|------------------|--|---|--|--|---|--|--|---|
| assessments for | | | | | | | | |
| the priority | | | | | | | | |
| enterprises to | | | | | | | | |
| guide | | | | | | | | |
| farmers/potentia | | | | | | | | |
| 1 investors | | | | | | | | |
| | | | | | | | | |
| Carryout | 7 | 7 | 7 | 7 | 7 | DAO | KDLG, GOU | 92,500 |
| agricultural | | | | | | | | |
| statistics | | | | | | | | |
| covering all the | | | | | | | | |
| lower local | | | | | | | | |
| governments | | | | | | | | |
| Awareness | 9 | 12 | 12 | 15 | 15 | DAO | KDLG, GOU | 100,000 |
| raising on | | | | | | | | |
| Climate change | | | | | | | | |
| adaptation, | | | | | | | | |
| resilience and | | | | | | | | |
| mitigation | | | | | | | | |
| | | | | | | | | |
| Promote | 1 | 2 | 4 | 4 | 5 | DAO | KDLG, GOU | 240,000 |
| greenhouse | | | | | | | | |
| | enterprises to guide farmers/potentia l investors Carryout agricultural statistics covering all the lower local governments Awareness raising on Climate change adaptation, resilience and mitigation Promote | assessments for the priority enterprises to guide farmers/potentia l investors Carryout agricultural statistics covering all the lower local governments Awareness Praising on Climate change adaptation, resilience and mitigation Promote 1 | assessments for the priority enterprises to guide farmers/potentia l investors Carryout agricultural statistics covering all the lower local governments Awareness 9 12 raising on Climate change adaptation, resilience and mitigation Promote 1 2 | assessments for the priority enterprises to guide farmers/potentia l investors Carryout 7 7 7 agricultural statistics covering all the lower local governments Awareness 9 12 12 12 raising on Climate change adaptation, resilience and mitigation Promote 1 2 4 | assessments for the priority enterprises to guide farmers/potentia 1 investors Carryout 7 7 7 7 7 agricultural statistics covering all the lower local governments Awareness 9 12 12 15 15 raising on Climate change adaptation, resilience and mitigation Promote 1 2 4 4 4 | assessments for the priority enterprises to guide farmers/potentia 1 investors Carryout agricultural statistics covering all the lower local governments Awareness 9 12 12 15 15 15 raising on Climate change adaptation, resilience and mitigation Promote 1 2 4 4 5 | assessments for the priority enterprises to guide farmers/potentia 1 investors Carryout 7 7 7 7 7 7 DAO agricultural statistics covering all the lower local governments Awareness 9 12 12 15 15 DAO Climate change adaptation, resilience and mitigation Promote 1 2 4 4 4 5 DAO | assessments for the priority enterprises to guide farmers/potentia 1 investors Carryout 7 7 7 7 7 7 DAO KDLG, GOU agricultural statistics covering all the lower local governments Awareness 9 12 12 15 15 DAO KDLG, GOU raising on Climate change adaptation, resilience and mitigation Promote 1 2 4 4 4 5 DAO KDLG, GOU |

| horticultural | technology for | 120.900.000 | | | | | 20/2021 - | | |
|----------------|------------------|-------------|---|---|---|---|-----------|-----------|-----------|
| crops promoted | horticultural | | | | | | | | |
| | crops | | | | | | | | |
| Access to | Increase access | 1 | 2 | 2 | 4 | 4 | DAO | KDLG, GOU | 65,000 |
| agricultural | to agricultural | | | | | | | | |
| 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, GOU | 1,010,000 |
| centres/wareho | bulking | | | | | | | | |
| uses in towns | centres/warehou | | | | | | | | |
| and major | se in towns and | | | | | | | | |

| | | 11ti gaita | origo Distri | ct Develop | ment i tai | 1 101 1 1 20 | 720/2021 - | 202 1/ 2020 | |
|------------------|------------------|------------|--------------|------------|------------|--------------|------------|-------------|--------|
| trading centres | major trading | | | | | | | | |
| established | centres | | | | | | | | |
| Oil palm | Lobby for oil | | | | | | DAO | KDLG, GOU | 7,000 |
| support in the | palm support in | | | | | | | | |
| district lobbied | the district | | | | | | | | |
| Marketing | Establish | 3 | 3 | 3 | 3 | 3 | DAO | KDLG, GOU | 30,000 |
| linkages for the | marketing | | | | | | | | |
| strategic | linkages for the | | | | | | | | |
| enterprises | strategic | | | | | | | | |
| with buyers | enterprises with | | | | | | | | |
| established | buyers | | | | | | | | |
| Pests and | Pests and | | | | | | DAO | KDLG, GOU | 30,000 |
| Disease | Disease Control | | | | | | | | |
| 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, GOU | 20,000 |
| disease | Pests and | | | | | | | | |
| surveillance | disease | | | | | | | | |
| | | | | | | | | | |

| | | 11th garta | ongo Dioin | ct Develop | THETE I LAI | <i>t j 01 1 1 2</i> 0 | 720, 2021 | 2024/2023 | |
|-----------------|------------------|------------|------------|------------|-------------|-----------------------|-----------|-----------|--------|
| and reporting | surveillance and | | | | | | | | |
| undertaken | reporting | | | | | | | | |
| Diagnosis of | Strengthening | 4 | 4 | 4 | 4 | 4 | DAO | KDLG, GOU | 20,000 |
| crops pests and | diagnosis of | | | | | | | | |
| diseases | crops pests and | | | | | | | | |
| strengthened | diseases | | | | | | | | |
| Appropriate | Promote | 7 | 7 | 7 | 7 | 7 | DAO | KDLG, GOU | 40,000 |
| technologies | appropriate | | | | | | | | |
| 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 | | | | | | | | |

| | i _ | | | | | | | |
|--------------------------------|--|---|--|--|--|--|--|---|
| Guide and | 5 | 10 | 10 | 15 | 20 | DAO | KDLG, GOU | 20,000 |
| support the | | | | | | | | |
| farmers on how | | | | | | | | |
| to acquire | | | | | | | | |
| tractors under | | | | | | | | |
| the (LSTM) | | | | | | | | |
| Provide | 5 | 15 | 25 | 40 | 60 | DAO | KDLG, GOU | 20,000 |
| technical | | | | | | | | |
| information for | | | | | | | | |
| the effective | | | | | | | | |
| utilization of | | | | | | | | |
| the tractors | | | | | | | | |
| Procure a sub- | 0 | 0 | 1 | 0 | 0 | DAO | KDLG, GOU | 150,000 |
| sector vehicle | | | | | | | | |
| | | | | | | | | |
| Procure | 1 | 3 | 3 | 3 | 0 | DAO | KDLG, GOU | 150,000 |
| motorcycles for | | | | | | | | |
| extension | | | | | | | | |
| workers | | | | | | | | |
| Enforce | Various | Various | Various | Various | Various | DAO | KDLG, GOU | 30,000 |
| Agricultural | | | | | | | | |
| laws and | | | | | | | | |
| S f t t t I t i t t I S II I S | carmers on how o acquire ractors under the (LSTM) Provide echnical information for the effective itilization of the tractors Procure a subsector vehicle interpretation of the effective itilization of the tractors Procure a subsector vehicle interpretation workers Enforce Agricultural | Support the Farmers on how o acquire ractors under the (LSTM) Provide 5 echnical information for the effective intilization of the tractors Procure a subsector vehicle Procure 1 motorcycles for extension workers Enforce Various Agricultural | Support the Farmers on how o acquire ractors under the (LSTM) Provide 5 15 echnical information for the effective itilization of the tractors Procure a subsector vehicle 1 3 extension workers Enforce Various Various | support the farmers on how o acquire ractors under the (LSTM) Provide 5 15 25 echnical information for the effective intilization of the tractors Procure a subsector vehicle 1 3 3 3 Procure 1 3 3 3 Enforce Various Various Various | support the farmers on how o acquire ractors under the (LSTM) Provide 5 15 25 40 Provide echnical information for the effective intilization of the tractors Procure a subsector vehicle into the effective intilization of the tractors Procure 1 3 3 3 3 Procure into the effective intilization of the eff | Support the Farmers on how of acquire ractors under the (LSTM) Provide to echnical information for the effective intilization of the tractors Procure a subsector vehicle to the interpretation of the effective intilization of the tractors Procure 1 3 3 3 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | support the farmers on how o acquire ractors under the (LSTM) Provide 5 15 25 40 60 DAO Provide echnical information for the effective stilization of the tractors Procure a subsector vehicle 1 3 3 3 0 DAO Procure motorcycles for extension workers Enforce Various Various Various Various Various DAO Procure according to the provide the provided that the provid | support the farmers on how o acquire ractors under the (LSTM) Provide 5 15 25 40 60 DAO KDLG, GOU echnical information for the effective stilization of the tractors Procure a sub-procure 1 3 3 3 3 0 DAO KDLG, GOU ector vehicle Procure interpretation of the tractors Procure 2 1 3 3 3 3 0 DAO KDLG, GOU extension workers Enforce Various Various Various Various DAO KDLG, GOU Agricultural |

| enforced | regulations | Turgara | longo Distri | | | 1 1011120 | 20/2021 | 2024/2025 | |
|-----------------|------------------|---------|--------------|------|------|-----------|---------|-----------|---------|
| Veterinary | | | | | | | | | |
| Dairy cattle | Improve Dairy | 100 | 500 | 1000 | 2000 | 3000 | DVO | KDLG, GOU | 50,000 |
| breeds | cattle breeds | | | | | | | | |
| improved | through the | | | | | | | | |
| through the | application | | | | | | | | |
| application | Artificial | | | | | | | | |
| Artificial | Insemination | | | | | | | | |
| Insemination | | | | | | | | | |
| Beef cattle | Improve Beef | 200 | 500 | 1000 | 2000 | 3000 | DVO | KDLG, GOU | 50,000 |
| improved | cattle through | | | | | | | | |
| 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, GOU | 105,000 |
| and restricted | feeding and | | | | | | | | |
| grazing | restricted | | | | | | | | |
| demonstrations | grazing | | | | | | | | |
| established | demonstrations | | | | | | | | |

| | I | 11ti gaite | | _ | | T - | | 2024/2023 | |
|----------------|-----------------|------------|---------|---------|---|-----|-----|-----------|------------|
| Pasture | Establish | 1 | 2 | 4 | 4 | 4 | DVO | KDLG, GOU | 15,000 |
| improvement | Pasture | | | | | | | | |
| demonstrations | improvement | | | | | | | | |
| established | demonstrations | | | | | | | | |
| Goats | Establish goat | 1 | 1 | 1 | 1 | 1 | DVO | KDLG, GOU | 50,000 |
| management | management | | | | | | | | |
| demonstrations | demonstrations | | | | | | | | |
| units | units | | | | | | | | |
| established | | | | | | | | | |
| Dairy farmers | Strengthen | 1 | 1 | 2 | 3 | 3 | DVO | KDLG, GOU | 21,000 |
| organizations | dairy farmers | | | | | | | | |
| strengthened | organizations | | | | | | | | |
| Valley | Desilt valley | 1 | 1 | 1 | 1 | 1 | DVO | KDLG, GOU | 500,000 |
| dams/tanks | dams/tanks | | | | | | | | |
| desilted | | | | | | | | | |
| New valley | Construct new | 2 | 2 | 2 | 2 | 2 | DVO | KDLG, GOU | 1,5000,000 |
| dams and tanks | valley dams and | | | | | | | | |
| for water for | tanks for water | | | | | | | | |
| livestock | for livestock | | | | | | | | |
| constructed | | | | | | | | | |
| Pests and | Pests and | Various | Various | Various | | | DVO | KDLG, GOU | 30,000 |
| Disease | Disease Control | | | | | | | | |

| Control (PDC): | (PDC): | | | 1 | | | , | 2021, 2020 | |
|------------------|------------------|----|----|----|----|----|-----|------------|--------|
| 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, GOU | 20,000 |
| disease | and disease | | | | | | | | |
| surveillance | surveillance and | | | | | | | | |
| and reporting | reporting | | | | | | | | |
| undertaken | | | | | | | | | |
| Diagnosis of | Strengthen | 4 | 4 | 4 | 4 | 4 | DVO | KDLG, GOU | 20,000 |
| livestock pests | diagnosis of | | | | | | | | |
| and diseases | livestock pests | | | | | | | | |
| strengthened | and diseases | | | | | | | | |
| Tsetse and tick- | Tsetse and tick- | 1 | 2 | 2 | 2 | 2 | DVO | KDLG, GOU | 90,000 |
| borne disease | borne disease | | | | | | | | |
| control: cattle | control: | | | | | | | | |
| dip for external | Construct cattle | | | | | | | | |
| parasites and | dip for external | | | | | | | | |
| vectors control | parasites and | | | | | | | | |
| constructed | vectors control | | | | | | | | |

| | Tru gante | torigo Biotri | ict Bereiop | ment ita | | | 2021, 2020 | |
|------------------|--|--|--|--|---|--|--|---|
| Construct | 1 | 2 | 2 | 2 | 2 | DVO | KDLG, GOU | 45,000 |
| community | | | | | | | | |
| crushes | | | | | | | | |
| Construct | | 1 | 1 | | | DVO | KDLG, GOU | 100,000 |
| modern abattoir | | | | | | | | |
| | | | | | | | | |
| Procure | | 3 | 4 | 2 | 1 | DVO | KDLG, GOU | 150,000 |
| motorcycles for | | | | | | | | |
| extension | | | | | | | | |
| workers | | | | | | | | |
| Carry out | 1 | 1 | 1 | 1 | 1 | DVO | KDLG, GOU | 25,000 |
| refresher | | | | | | | | |
| training for | | | | | | | | |
| veterinary | | | | | | | | |
| extension | | | | | | | | |
| workers | | | | | | | | |
| Implement | Various | Various | Various | Various | Various | DVO | KDLG, GOU | 20,000 |
| veterinary laws | | | | | | | | |
| and regulations | | | | | | | | |
| Recruitment of | 3 | 5 | 2 | 2 | | DVO | KDLG, GOU | 77,280 |
| veterinary staff | | | | | | | | |
| Procure Sub | | 1 | | | | DVO | KDLG, GOU | 150,000 |
| | community crushes Construct modern abattoir Procure motorcycles for extension workers Carry out refresher training for veterinary extension workers Implement veterinary laws and regulations Recruitment of veterinary staff | Construct community crushes Construct modern abattoir Procure motorcycles for extension workers Carry out refresher training for veterinary extension workers Implement veterinary laws and regulations Recruitment of veterinary staff | Construct community crushes Construct modern abattoir Procure motorcycles for extension workers Carry out refresher training for veterinary extension workers Implement veterinary laws and regulations Recruitment of veterinary staff Various 2 2 3 4 5 6 7 8 8 8 8 8 8 8 8 8 8 8 8 | Construct community crushes Construct modern abattoir Procure motorcycles for extension workers Carry out refresher training for veterinary extension workers Implement veterinary laws and regulations Recruitment of veterinary staff Recruitment of veterinary staff 2 2 2 4 1 1 1 1 1 1 2 2 2 2 2 2 4 4 4 4 4 4 4 | Construct community crushes Construct modern abattoir Procure motorcycles for extension workers Carry out refresher training for veterinary extension workers Implement Various Various Various Various Recruitment of veterinary staff Recruitment of veterinary staff | Construct community crushes Construct modern abattoir Procure motorcycles for extension workers Carry out refresher training for veterinary extension workers Implement various Various Various Various Various Various Recruitment of yeterinary staff Recruitment of yeterinary staff | Construct community crushes Construct modern abattoir Procure motorcycles for extension workers Carry out refresher training for veterinary extension workers Implement Various Various Various Various Various DVO veterinary laws and regulations Recruitment of veterinary staff | community crushes Construct modern abattoir Procure motorcycles for extension workers Carry out refresher training for veterinary extension workers Implement verteinary laws and regulations Recruitment of yeterinary staff Construct 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 |

| vehicle | sector vehicle | linga | ridorigo Bi | Strict Deve | iopniciti 1 | tari jor 1 1 | 2020/2021 | 2024/ 2025 | |
|----------------|--------------------|-------|-------------|-------------|-------------|--------------|-----------|------------|---------|
| procured | | | | | | | | | |
| Entomology | I | | | | | | | | |
| Bee hives for | Procurement of | 100 | 100 | 100 | 100 | 100 | DEO | KDLG, GOU | 100,000 |
| farmers | bee hives for | | | | | | | | |
| procured | farmers | | | | | | | | |
| Honey | Procurement of | 1 | 1 | 1 | 1 | 1 | DEO | KDLG, GOU | 50,000 |
| processing | honey | | | | | | | | |
| equipment's | processing | | | | | | | | |
| procured | equipment's | | | | | | | | |
| Tsetse flies | Procurement of | 50 | 50 | 50 | 50 | 50 | DEO | KDLG, GOU | 30,000 |
| traps procured | tsetse flies traps | | | | | | | | |
| GPS | Procurement of | 0 | 1 | 0 | 0 | 0 | DEO | KDLG, GOU | 1,000 |
| equipment | a GPS | | | | | | | | |
| procured | equipment | | | | | | | | |
| Laptop | Procurement of | 0 | 1 | 0 | 0 | 0 | DEO | KDLG, GOU | 3,000 |
| computer | a laptop | | | | | | | | |
| procured | computer | | | | | | | | |
| Tsetse flies | Organize Tsetse | 12 | 12 | 12 | 12 | 12 | DEO | KDLG, GOU | 32,500 |
| control | flies control | | | | | | | | |
| sensitization | sensitization | | | | | | | | |
| meetings | meetings | | | | | | | | |

| organized | | | | | | | | 2021/2020 | |
|------------------|------------------|----|----|----|----|----|-----|-----------|--------|
| | | | | | | | | | |
| Farmers' | Train farmers in | 12 | 12 | 12 | 12 | 12 | DEO | KDLG, GOU | 32,500 |
| trained in | commercial bee | | | | | | | | |
| commercial | keeping | | | | | | | | |
| bee keeping | | | | | | | | | |
| Motorcycle for | Procure | 0 | 1 | 1 | 0 | 0 | DEO | KDLG, GOU | 30,000 |
| entomology | Motorcycle for | | | | | | | | |
| extension | entomology | | | | | | | | |
| workers | extension | | | | | | | | |
| procured | workers | | | | | | | | |
| Entomological | Recruit | 1 | 2 | 2 | 0 | 0 | DEO | KDLG, GOU | 50,000 |
| field staff | entomological | | | | | | | | |
| recruited | field staff | | | | | | | | |
| Sub Sector: Fisl | heries | • | 1 | 1 | 1 | 1 | 1 | | |
| Water for | Water for | 1 | 4 | 8 | 10 | 10 | DFO | KDLG, GOU | 33,000 |
| aquaculture: | aquaculture: | | | | | | | | |
| project | carryout project | | | | | | | | |
| economic | economic | | | | | | | | |
| evaluations and | evaluations and | | | | | | | | |
| project | project | | | | | | | | |
| appraisals | appraisals | | | | | | | | |
| carried out | | | | | | | | | |

| | | <u> Ku</u> yana | iongo Distri | ici Develop | <u>meni i ui</u> | tjor 1.1 = 0 | 120/2021 - | 2024/2023 | |
|-----------------|-------------------|-----------------|--------------|-------------|------------------|--------------|------------|-----------|--------|
| Training | Prepare training | 20 | 20 | 20 | 20 | 20 | DFO | KDLG, GOU | 25,000 |
| materials for | materials for | | | | | | | | |
| farmers | farmers | | | | | | | | |
| prepared | | | | | | | | | |
| Farmers | Train farmers in | 20 | 20 | 20 | 20 | 20 | DFO | KDLG, GOU | 30,000 |
| trained in | stocking | | | | | | | | |
| stocking | methodology, | | | | | | | | |
| methodology, | harvesting and | | | | | | | | |
| harvesting and | water control | | | | | | | | |
| water control | and | | | | | | | | |
| and | management | | | | | | | | |
| management | | | | | | | | | |
| Fisheries | Establish | 1 | 2 | 4 | 2 | 2 | DFO | KDLG, GOU | 55,000 |
| demonstration | fisheries | | | | | | | | |
| established | demonstration | | | | | | | | |
| Fisheries | Recruit fisheries | 2 | 2 | 1 | | | DFO | KDLG, GOU | 56,760 |
| extension staff | extension staff | | | | | | | | |
| recruited | | | | | | | | | |
| Fisheries staff | Capacity | 1 | 1 | 1 | 1 | 1 | DFO | KDLG, GOU | 16,000 |
| capacity built | building for | | | | | | | | |
| | fisheries staff | | | | | | | | |
| Motorcycles | Procure | 0 | 1 | 1 | 2 | | DFO | KDLG, GOU | 60,000 |

| for fisheries | motorcycles for | | | <u> </u> | | | |
|-----------------|-----------------|------|--|----------|-----|-----------|--------|
| extension staff | fisheries | | | | | | |
| procures | extension staff | | | | | | |
| Fisheries laws | Enforce | | | | DFO | KDLG, GOU | 15,000 |
| and regulations | fisheries laws | | | | | | |
| enforced | and regulations | | | | | | |

Health Services

Sub sector: Health services administration

| Development | Planned | Timefram | e (FY) | | | | Responsibl | Planned Budg | get |
|-----------------|-----------------|----------|-----------|----------|---------|----------|------------|--------------|-------------|
| Outputs | Activities | 2020/202 | 2021/2022 | 2022/202 | 2023/20 | 2024/202 | e Parties | Source of | Amount"000" |
| | (Projects) | 1 | | 3 | 4 | 5 | | Funds | |
| | Constructing of | 1 | | | | | CAO, | KDLG, GOU | 30,000 |
| 5 stance lined | 5 Stance lined | | | | | | DHO, DE, | | |
| pit Latrine for | Pit Latrine for | | | | | | SPO | | |
| OPD (Kitwara | the OPD | | | | | | | | |
| HC II) | (Kitwara HC II) | | | | | | | | |
| constructed | | | | | | | | | |
| OPD at | Constructing of | 1 | | | | | CAO, | KDLG, GOU | 400,000 |
| Yabweng HC II | OPD at | | | | | | DHO, DE, | | |
| constructed | Yabweng HC II | | | | | | SPO | | |
| 5 stance Pit | Constructing of | | | | | | CAO, | KDLG, GOU | |
| Latrine for the | 5 stance Pit | | | | | | DHO, DE, | | |

| OPD Block | latrines for the | | | | | <i>. J</i> | SPO | 2021/2020 | |
|------------------|------------------|---|---|---|---|------------|----------|-----------|------------|
| | | | | | | | JI O | | |
| (Yabweng HC | OPD Block | | | | | | | | |
| II) constructed | (Yabweng HC | | | | | | | | |
| | II) | | | | | | | | |
| Maternity unit | Constructing of | | 1 | | | | CAO, | KDLG, GOU | 500,000 |
| at Karuma HC | Maternity unit | | | | | | DHO, DE, | | |
| II constructed | at Karuma HC | | | | | | SPO | | |
| | II | | | | | | | | |
| Bathing shelter | Constructing of | | 1 | | | | CAO, | KDLG, GOU | 30,000 |
| and 3 stance pit | bath shelter and | | | | | | DHO, DE, | | |
| latrines | 3Stance Pit | | | | | | SPO | | |
| constructed | latrine | | | | | | | | |
| 2 HCIIIs | Upgrading of 2 | | 1 | | 1 | | CAO, | KDLG, GOU | 20,000,000 |
| (Kigumba and | HCIIIs to HC | | | | | | DHO, DE, | | |
| Panyadoli) | IV (Kigumba | | | | | | SPO | | |
| upgraded to | and Panyadoli) | | | | | | | | |
| HC IV | | | | | | | | | |
| Maternity | Constructing of | | | 1 | | | CAO, | KDLG, GOU | 500,000 |
| block at Tecwa | Maternity block | | | | | | DHO, DE, | | |
| HC II | at Tecwa HC II | | | | | | SPO | | |
| constructed | | | | | | | | | |
| Bathing shelter | Constructing of | 1 | | | | | CAO, | KDLG, GOU | 30,000 |

| and 2 stance mit | a bathing | IIII garta | origo Biotri | | 25011120 | DUO DE | | |
|------------------|-----------------|------------|--------------|--|----------|----------|-----------|---------|
| and 3 stance pit | | | | | | DHO, DE, | | |
| latrines at | shelter and 3 | | | | | SPO | | |
| Tecwa HC II | stance Pit | | | | | | | |
| constructed | latrines at | | | | | | | |
| | Tecwa HC II | | | | | | | |
| Maternity unit | Constructing of | 1 | | | | CAO, | KDLG, GOU | 500,000 |
| at Diika HC II | Maternity unit | | | | | DHO, DE, | | |
| Constructed | at Diika HC II | | | | | SPO | | |
| Maternity unit | Constructing of | 1 | | | | CAO, | KDLG, GOU | 500,000 |
| at Masindi port | Maternity unit | | | | | DHO, DE, | | |
| HC II | at Masindi Port | | | | | SPO | | |
| Constructed | HC II | | | | | | | |
| A bathing | Constructing of | 1 | | | | CAO, | KDLG, GOU | 30,000 |
| shelter and 3 | a bathing | | | | | DHO, DE, | | |
| 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, GOU | 30,000 |
| shelter and 3 | a bathing | | | | | DHO, DE, | | |
| stance pit | shelter and 3 | | | | | SPO | | |

| latrines at | stance Pit | 9 | longo Distri | | - J | | 202 1/ 2020 | |
|-----------------|-------------------|---|--------------|---|-----|----------|-------------|---------|
| Diika HC II | latrines at Diika | | | | | | | |
| Constructed | HC II | | | | | | | |
| 2 staff houses | Constructing of | | 2 | | | CAO, | KDLG, GOU | |
| at Tecwa HC II | 2 staff houses at | | | | | DHO, DE, | | |
| Constructed | Tecwa HCII | | | | | SPO | | |
| Staff house at | Constructing | | | 2 | | CAO, | KDLG, GOU | 90,000 |
| Diika HC II | staff House at | | | | | DHO, DE, | | |
| Constructed | Diika HC II | | | | | SPO | | |
| Maternity ward | Constructing of | | 2 | | | CAO, | KDLG, GOU | 500,000 |
| at Panyadoli | Maternity Ward | | | | | DHO, DE, | | |
| HC II | at Panyadoli | | | | | SPO | | |
| Constructed | Hills HC II | | | | | | | |
| A bathing | Constructing of | 1 | | | | CAO, | KDLG, GOU | 30,000 |
| shelter and 3 | a bathing | | | | | DHO, DE, | | |
| 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, GOU | 500,000 |

| at Panyadoli | Surgical Ward | 9 | | | <i>t j01 1 1 20</i> | DHO, DE, | 2021/2020 | |
|------------------|------------------|---|---|--|---------------------|----------|-----------|---------|
| HC III | at Panyadoli | | | | | SPO | | |
| Constructed | HC III | | | | | | | |
| Fencing of | Fencing of | 1 | | | | CAO, | KDLG, GOU | 50,000 |
| Panyadoli HC | Panyadoli HC II | | | | | DHO, DE, | | |
| II | | | | | | SPO | | |
| Fencing of | Fencing of | 1 | | | | CAO, | KDLG, GOU | 70,000 |
| Mpumwe HC | Mpumwe HC II | | | | | DHO, DE, | | |
| II completed | | | | | | SPO | | |
| Fencing of | Completion of | 1 | | | | CAO, | KDLG, GOU | 40,000 |
| Kiigya HC II | the Fencing of | | | | | DHO, DE, | | |
| Completed | Kiigya HC II | | | | | SPO | | |
| Placenta pits at | Constructing | | | | | CAO, | KDLG, GOU | |
| 5 HCs | Placenta pits at | | | | | DHO, DE, | | |
| 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, GOU | 894,852 |
| | III (Kigumba | | | | | DHO | | |

| пош | TC) | 110 georee | l | | 1100100 1 0001 | | <i> 20 2021 </i> | 1021, 2020 | |
|---------------------------|------------------|------------|---|---|----------------|----|---|------------|-----------|
| HC III | TC) | | | | | | | | |
| (Kigumba TC) | | | | | | | | | |
| Established | | | | | | | | | |
| New solar | Renovating and | 4 | 4 | 4 | 7 | 4 | CAO, | KDLG, GOU | 50,000 |
| batteries for the | installing new | | | | | | DHO, DE, | | |
| HCs renovated | Solar batteries | | | | | | SPO | | |
| and installed | for the HCs | | | | | | | | |
| Sub sector; Kiry : | andongo Hospital | | | | | | | | |
| Hospital staff | Rehabilitating | | | | | 30 | CAO, | KDLG, GOU | 2,000,000 |
| houses (junior | the hospital | | | | | | DHO, DE, | | |
| quarters, senior | Staff Houses | | | | | | SPO, MS | | |
| staff quarters) | (Junior | | | | | | | | |
| rehabilitated | Quarters, senior | | | | | | | | |
| | staff quarters) | | | | | | | | |
| Fencing of the | Fencing of the | | | | | 1 | CAO, | KDLG, GOU | 1,500,000 |
| hospital land | Hospital land | | | | | | DHO, DE, | | |
| completed | | | | | | | SPO, MS | | |
| Administrative | Rehabilitation | | | | | 1 | CAO, | KDLG, GOU | 200,000 |
| block | of the | | | | | | DHO, DE, | | |
| rehabilitated | administrative | | | | | | SPO, MS | | |
| | Block | | | | | | | | |

| World AIDS | Conduct world | 1 | 1 | 1 | 1 | 1 | CAO, | KDLG, GOU | 17,369 |
|----------------|-----------------|----|----|----|----------------|----|-----------|------------|--------|
| Days | AIDS Days | | - | | _ - | _ | DHO, MS | 11220, 000 | 1,,50 |
| conducted | AIDS Days | | | | | | DIIO, WIS | | |
| | | | | | | | | | |
| Community | Conduct | 7 | 7 | 7 | 7 | 7 | CAO, | KDLG, GOU | 70,000 |
| sensitization | community | | | | | | DHO, MS | | |
| 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, GOU | 25,000 |
| Day conducted | observe the | | | | | | DHO, MS | | |
| and observed | Africa malaria | | | | | | | | |
| | Day | | | | | | | | |
| HMIS monthly | Compile and | 12 | 12 | 12 | 12 | 12 | CAO, | KDLG, GOU | 10,614 |
| reports to | submit HMIS | | | | | | DHO, MS | | |
| МОН | monthly reports | | | | | | | | |
| compiled and | to MoH | | | | | | | | |
| submitted | | | | | | | | | |
| Quarterly | Quarterly | 4 | 4 | 4 | 4 | 4 | CAO, | KDLG, GOU | 11,120 |
| HMIS review | HMIS review | | | | | | DHO, MS | | |
| meetings | meeting | | | | | | | | |
| conducted | | | | | | | | | |

| | Data auditing in | 2 | 2 | 2 | 2 | 2 | CAO, | KDLG, GOU | 1,020 |
|----------------|------------------|---|---|---|---|---|---------|-----------|--------|
| | _ | 2 | 2 | 2 | 2 | 2 | , | RDEG, GGC | 1,020 |
| | the lower HC | | | | | | DHO, MS | | |
| Mandatory | Develop and | 6 | 6 | 6 | 6 | 6 | CAO, | KDLG, GOU | 2,000 |
| planning and | submit the | | | | | | DHO, MS | | |
| 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, GOU | 24.312 |
| reports to | submit the | | | | | | DHO, MS | | |
| МОН | quarterly PBS | | | | | | | | |
| compiled and | reports to MoH | | | | | | | | |
| submitted | | | | | | | | | |
| Malaria audits | Conduct | 4 | 4 | 4 | 4 | 4 | CAO, | KDLG, GOU | 27,619 |
| to improve | malaria audits | | | | | | DHO, MS | | |
| malaria case | to improve | | | | | | | | |
| management | malaria case | | | | | | | | |
| conducted | management | | | | | | | | |
| Technical | Conduct | 4 | 4 | 4 | 4 | 4 | CAO, | KDLG, GOU | 11,051 |
| support | technical | | | | | | DHO, MS | | |
| supervisions | support | | | | | | | | |

| conducted | supervisions | | iongo Distr | | | | | 2021/2020 | |
|-----------------|--------------------|----|-------------|----|----|----|---------|-----------|---------|
| Mentorship | Mentorship | 20 | 20 | 20 | 20 | 20 | CAO, | KDLG, GOU | 200,000 |
| visits to the | visits to the | | | | | | DHO, MS | | |
| lower HCs for | lower HCs for | | | | | | | | |
| RH conducted | RH | | | | | | | | |
| MPDR audits | Conducting | 4 | 4 | 4 | 4 | 4 | CAO, | KDLG, GOU | 20,000 |
| at the district | MPDR audits at | | | | | | DHO, MS | | |
| level and | the district level | | | | | | | | |
| hospital | and hospital | | | | | | | | |
| conducted | | | | | | | | | |
| Radio talk | Conduct radio | 4 | 4 | 4 | 4 | 4 | CAO, | KDLG, GOU | 20,000 |
| shows on | talk shows on | | | | | | DHO, MS | | |
| RH/FP issues | RH/FP issues | | | | | | | | |
| conducted | | | | | | | | | |
| Nutritional | Training of | 5 | | | | | CAO, | KDLG, GOU | 30,000 |
| coordination | nutritional | | | | | | DHO, MS | | |
| 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 | e (FY) | | | | Responsible | Planned 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 | |

| | <u> </u> |
|-------------------|--|
| , DEO, SPO, KDLG, | 100,000 |
| GOU | |
| | |
| | |
| , DEO, SPO, KDLG, | 100,000 |
| GOU | |
| | |
| | |
| , DEO, SPO, KDLG, | 800,000 |
| GOU | |
| | |
| | |
| | |
| , DEO, SPO, KDLG, | 130,000 |
| GOU | |
| | |
| , DEO, SPO, KDLG, | 1,460,000 |
| GOU | |
| , DEO, SPO, KDLG, | 150,000 |
| GOU | |
| | |
| | DEO, SPO, KDLG, GOU DEO, SPO, KDLG, GOU DEO, SPO, KDLG, GOU DEO, SPO, KDLG, GOU DEO, SPO, KDLG, GOU DEO, SPO, KDLG, GOU |

| Computers to | Supply of | | 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 |
| - | | 20 | 20 | 20 | 20 | | | ŕ | 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 | | |
| 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 | |

| | | Muganaoi | igo District | Developine | enti i turi ju | 11 1 2020) | <u> </u> | <u> </u> | |
|--------------------|-------------------|----------|--------------|------------|----------------|------------|----------------|----------|----------|
| 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 | | | | | | ЕО | 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 | | | | | | DE | GOU | |
| constructed and | of 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 see | ctor | L | L | L | <u>I</u> | L | 1 | I | <u> </u> |
| A modern | Construction of | | 1 | | | | CAO, DEO, SPO, | KDLG, | 300,000 |
| stadium | a modern | | | | | | DE | GOU | |

| | | muganaoi | igo District | Developing | in i i i i i i i i i i i i i i i i i i | <i>n</i> 1 1 2020/ | 2021 - 2024/202 | O | |
|------------------|-----------------|----------|--------------|------------|--|--------------------|-----------------|-------|---------|
| 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 | 1 | 1 | 1 | 1 | • | | | |
| Dormitories to | Construction of | | 1 | 1 | 1 | 1 | CAO, DEO, SPO, | KDLG, | 900,000 |
| sec sch | dormitories to | | | | | | DE | GOU | |
| constructed | Secondary | | | | | | | | |
| | School | | | | | | | | |
| | 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 | | | | | | | | |
| | 1 | 1 | 1 | 1 | 1 | I | | 1 | 1 |

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 | | | | | | | | | |
| | Routine | 30 | 45 | 45 | 45 | 45 | | | 840,000 | |
| | Maintenance | | | | | | DE, CAO, | KDLG, GOU | | |
| | | | | | | | DRC | | | |

| | • | | <u></u> | <u> </u> | opte . tt = | tart joi i i z | | 2021/2020 | |
|---------------|---------------|-----|---------|----------|-------------|----------------|----------|-----------|-----------|
| | 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 | | | l | l | | | | 1 | 1 |
| 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 | 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" |
| 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: | Sanitation | | | I | I | I | L | | |
| 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 | Tugan | 2011g0 D131 | Tier Deven | | | 2020/ 2021 – 2 | 2021/2020 | |
|-----------------|--------------------|-------|-------------|------------|----|----|--------------------|-----------|--------|
| 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 | | | | | 1 | <u> </u> | | |
| EIAs | Review EIAs | 15 | 15 | 15 | 15 | 15 | ЕО | 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 |
| l 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 | EO | KDLG, GOU | 18,000 |
| of | the district state | | | | | | | | |
| environment | of environment | | | | | | | | |
| report | report and | | | | | | | | |
| formulated | updating it every | | | | | | | | |

| and updated | year. | 9 | <u> </u> | | | , | 2020/2021 2 | 102 1/ 2020 | |
|----------------|---------------------|---|----------|---|---|---|-------------|-------------|--------|
| Environment | Environmental | 2 | 2 | 2 | 2 | 2 | ЕО | 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 | ЕО | KDLG, GOU | 7,000 |
| environment | talk shows on | | | | | | | | |
| and wetlands | environment and | | | | | | | | |
| conducted | wetlands | | | | | | | | |
| Degraded | Restore | 1 | 1 | 1 | 1 | 1 | ЕО | KDLG, GOU | 10,000 |
| wetlands | degraded | | | | | | | | |
| restored | wetlands | | | | | | | | |
| Wetland | Sensitization on | 5 | 5 | 5 | 5 | 5 | ЕО | KDLG, GOU | 10,000 |
| management | wetland | | | | | | | | |
| sensitized and | management and | | | | | | | | |
| resource user | formation of | | | | | | | | |

| group formed | resource user | 110. g cc. vc | ge = 101 | | | | 2020/2021 – 2 | ., 2020 | |
|-----------------|-------------------|---------------|----------|---|---|---|---------------|-----------|-------|
| | 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 | | | | | | | | |

| | | | | | | · J - | 2020, 2021 2 | 1021/2020 | |
|----------------|-------------------|---|---|---|---|-------|--------------|-----------|--------|
| 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 | | | | | EO | 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 | | | | | | 2020/2021 | | |
|-----------------|--------------------|-----|-----|-----|-----|-----|-----------|-----------|---------|
| implication | oil and gas | | | | | | | | |
| sensitized | implications. | | | | | | | | |
| Use of other | Training on use | | 2 | 2 | 2 | 2 | EO | KDLG, GOU | 10,000 |
| energy | of other energy | | | | | | | | |
| sources like | sources like | | | | | | | | |
| biogas trained | biogas | | | | | | | | |
| A land fill | Construction of | | | | 1 | | EO | 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 | | | | ЕО | KDLG, GOU | 1,000 |
| purchased | filling cabin | | | | | | | | |
| A motorcycle | Procurement of a | | 1 | | | | ЕО | KDLG, GOU | 20,000 |
| procured | Motorcycle | | | | | | | | |
| Sub Sector: La | nd Management | | l | 1 | 1 | 1 | 1 | | 1 |
| Public | Surveying of | 5 | 5 | 10 | 15 | 15 | SLO, PP, | KDLG, GOU | 500,000 |
| institution | public institution | | | | | | Surveyor | | |
| land surveyed | land | | | | | | | | |
| Systematic | systematic | 100 | 100 | 100 | 100 | 100 | SLO, PP, | KDLG, GOU | 500,000 |
| demarcation | demarcation of | | | | | | Surveyor | | |
| of land carried | land | | | | | | | | |

| out | | | | | | | | | |
|--|---|-----|-----|-----|-----|-----|----------------------|-----------|---------|
| Private land | Supervision of | 200 | 300 | 300 | 280 | 350 | SLO, PP, | KDLG, GOU | 50,000 |
| surveys supervised | private land surveys | | | | | | Surveyor | | |
| Cadastral | Plotting and | 10 | 10 | 10 | 10 | 10 | SLO, PP, | KDLG, GOU | 10,000 |
| sheets plotted and constructed | Construction of cadastral sheets | | | | | | Surveyor | | |
| Control points established | Establishment of control points | 10 | 10 | 10 | 10 | 10 | SLO, PP, Surveyor | KDLG, GOU | 10,000 |
| Community sensitization on land policies | 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 for the surveyor and | Procurement of motor cycle for the surveyor and | | 1 | 1 | | | SLO, PP, Surveyor | KDLG, GOU | 20,000 |

| physical | physical planner | | | | | | 2020/2021 2 | 2021/2020 | |
|-----------------|------------------|---|---|---|---|---|-------------|-----------|---------|
| 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 | 110 gent | | | | | Surveyor | 1, 2020 | |
|----------------|------------------|----------|----|----|----|----|----------|-----------|--------|
| 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 | Procure 5 filing | 1 | 2 | 1 | 1 | | CAO, DCDO, | KDLG, GOU | 6,000 |
| cabinets | cabinets. | | | | | | SPO | | |
| procured | | | | | | | | | |
| Community | Community | 7 | 8 | 8 | 8 | 8 | DCDO | KDLG, GOU | 30,000 |

| | | <u> 11ti g</u> art | uorigo Dis | titet De ve | topinent i | art joi i | 2020/2021 = 2 | 102 1/ 2020 | |
|-----------------|------------------|--------------------|------------|-------------|------------|-----------|---------------|-------------|--------|
| mobilization | mobilization on | | | | | | | | |
| on | development | | | | | | | | |
| development | | | | | | | | | |
| carried out | | | | | | | | | |
| Study | Organizing study | | | 1 | | 1 | DCDO | KDLG, GOU | 10,000 |
| (learning) | (learning)visits | | | | | | | | |
| visits for CBS | for CBS Staffs | | | | | | | | |
| staffs | | | | | | | | | |
| organized | | | | | | | | | |
| Probation and S | Social Welfare | l | | L | | <u> </u> | <u> </u> | | |
| People | Sensitizing | 4 | 4 | 4 | 4 | 4 | DCDO, SPO | KDLG, GOU | 7,500 |
| sensitized on | people on will | | | | | | | | |
| will making | making. | | | | | | | | |
| Family child | Settling of | 30 | 30 | 30 | 30 | 30 | DCDO, SPO | KDLG, GOU | 10,000 |
| and family | family child and | | | | | | | | |
| cases settled | family cases. | | | | | | | | |
| Vulnerability | Vulnerability | 30 | 30 | 30 | 30 | 30 | DCDO, SPO | KDLG, GOU | 10,000 |
| mapped | Mapping. | | | | | | | | |
| Vulnerable | Placing | 12 | 12 | 12 | 12 | 12 | DCDO, SPO | KDLG, GOU | 7,500 |
| children placed | vulnerable | | | | | | | | |
| in recognized | children in | | | | | | | | |
| institution | recognized | | | | | | | | |
| | | | | 1 | | | | | 1 |

| | institution. | | | | | | | 2021, 2020 | |
|----------------|-------------------|----|----|----|----|----|-----------|------------|---------|
| 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 | | | | ортен 1 | | | | |
|-----------------|------------------|---|---|---|---------|---|-----------|-----------|-------|
| 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 | | | | | | | | |

| | | <u> 11ti gart</u> | aorigo Dis | crice De | ω_{pment} i | art joi i i | 2020/2021 = 2 | 102 1/ 2020 | |
|-----------------|------------------|-------------------|------------|----------|--------------------|-------------|---------------|-------------|---------|
| 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 Rehabili | tation | ı | 1 | | | | | | |
| 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 |
| | | 1 | | l . | I . | l | | | |

| accessibility to | PWD | 11ti geti | | | | | 2020/2021 | 2021, 2020 | |
|------------------|-------------------|-----------|----|----|----|----|-----------|------------|--------|
| 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 | ı | I | | | | | I | 1 | 1 |
| Work place | Inspection of | 10 | 10 | 10 | 10 | 10 | DCDO, SLO | KDLG, GOU | 12,000 |
| inspected | workplace. | | | | | | | | |

| Vulnerability | Accessing | 10 | 10 | 10 | 10 | 10 | DCDO, SLO | KDLG, GOU | 12,000 |
|---------------|-------------------|----------|----|----|----|----|-----------|-----------|--------|
| of workers in | vulnerability of | | | | | | | | |
| the district | workers in the | | | | | | | | |
| accessed | distr ict. | | | | | | | | |
| Labor cases | Settling labor | 12 | 12 | 12 | 12 | 12 | DCDO, SLO | KDLG, GOU | 6,000 |
| settled | cases. | | | | | | | | |
| Employers and | Sensitization of | 10 | 10 | 10 | 10 | 10 | DCDO, SLO | KDLG, GOU | 12,000 |
| employees on | employers and | | | | | | | | |
| labor issues | employees on | | | | | | | | |
| sensitized | labor issues. | | | | | | | | |
| International | Commemorating | 1 | 1 | 1 | 1 | 1 | DCDO, SLO | KDLG, GOU | 15,000 |
| Labor Day | international | | | | | | | | |
| commemorated | Labor Day. | | | | | | | | |
| Women Counci | l | I. | | I | | I | | | |
| Women | Supporting | Assorted | | | | | DCDO | KDLG, GOU | |
| council | women council | | | | | | | | |
| activities | activities. | | | | | | | | |
| supported | | | | | | | | | |
| International | Commemorating | 1 | 1 | 1 | 1 | 1 | DCDO | KDLG, GOU | 10,000 |
| women's day | of international | | | | | | | | |
| commemorated | women's day. | | | | | | | | |
| Women IGA | Forming and | 3 | 3 | 3 | 3 | 3 | DCDO | KDLG, GOU | 17,500 |

| | | Trugan | aorigo Dio | titet Beee | topinent i | art jor 1 1 | 2020/2021 - 2 | 102 1/ 2020 | |
|----------------|-------------------|----------|------------|------------|------------|-------------|---------------|-------------|--------|
| groups formed | Supporting of | | | | | | | | |
| and supported | women IGA | | | | | | | | |
| | 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 | | 1 | <u>l</u> | <u>l</u> | l | | | |
| 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 | | | | | | | | |
| | | | | 1 | 1 | 1 | | | |

| 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 study | | | 1 | | 1 | | KDLG, GOU | 7,000 |
| (learning) | (learning) visits | | | | | | | | |
| 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 | |

| | 0.1 1 | 110, 900 | l | 00,000 20000 | opment i | | 020/2021 - 2 | T | |
|----------------|--------------|----------|----|--------------|----------|----|--------------|-----------|--------|
| 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 | | | | | | | | |

| | | | | | | | <u> </u> | • | |
|---------------|------------|---|---|---|---|---|----------|-----------|--------|
| 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. | | | | | | | | |
| 1 | | | ı | | | | | | |

Planning

Sub Sector 1: Development Planning

| Development | Planned | Timeframe | (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 | | | | | | | | |
| | 2029/2030 | | | | | | | | |
| 3 rd Five-year | Review of | | | 1 | | | Planner, | Unfunded | 15,000 |

| DDP | the five-year | 110.90 | in total tigger in | 00.000 | | | 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 | | | | | | 020/2021 2 | | |
|---------------|---------------|---|---|---|---|---|------------|-----|---------|
| 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, | | |

| aggaggmant | internal/mock | 11ti ge | Traorigo Bi | | | | $\frac{2020}{2021-2}$ | 1021/2020 | |
|---------------|---------------|---------|-------------|---|-----|---|-----------------------|-----------|-----------|
| 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 | 1 | 1 | 1 | ı | | | | 1 |
| 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 | Conducting | | | | 1 | | Statistician, | GOU | 1,000,000 |
| census & | population | | | | | | Planner, | | |
| housing held | census & | | | | | | CAO, UBOS | | |
| | housing in | | | | | | | | |
| | 2024 | | | | | | | | |
| | i e | 1 | | i | i e | • | 1 | | 1 |

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

| fa | ctors in | factors in | | | | | ļ |
|----|----------|------------|--|--|--|--|---|
| pl | anning | planning | | | | | l |

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 |
|---------------|----------------|---------|-----|-----|-----|------------|------------|-----------|-------|
| | _ | <u></u> | 2 | 2 | 2 | \(\alpha\) | FIA | KDLO, 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 | meframe (FY) | | | | | 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 | | | | | | | | |

| . 1 12 | | I I I I I | l | | | | 020/2021 2 | I | |
|---|--|-----------|----------|----------|----------|------|----------------|-----------|--------|
| 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 | <u> </u> | <u> </u> | <u> </u> | l | <u> </u> | | |
| Informal | Formalizing | 10 | 10 | 15 | 15 | 15 | DCO | KDLG, GOU | 5,000 |
| small and | informal | | | | | | | | |
| 1. | | | | | | | | | |
| medium | small | | | | | | | | |
| medium enterprises | small &medium | | | | | | | | |
| | | | | | | | | | |
| enterprises | &medium | 4 | 4 | 4 | 4 | 4 | DCO | KDLG, GOU | 10,000 |
| enterprises formalized | &medium enterprises | 4 | 4 | 4 | 4 | 4 | DCO | KDLG, GOU | 10,000 |
| enterprises formalized Investment | &medium enterprises Development | 4 | 4 | 4 | 4 | 4 | DCO | KDLG, GOU | 10,000 |
| enterprises formalized Investment action plans | &medium enterprises Development of Investment | 4 | 4 | 4 | 4 | 4 | DCO | KDLG, GOU | 10,000 |
| enterprises formalized Investment action plans and | &medium enterprises Development of Investment action plans & | 4 | 4 | 4 | 4 | 4 | DCO | KDLG, GOU | 10,000 |
| enterprises formalized Investment action plans and investment | &medium enterprises Development of Investment action plans & investment | 4 | 4 | 4 | 4 | 4 | DCO | KDLG, GOU | 10,000 |

| Farmers in | Training of | 40 | 40 | 40 | 40 | 40 | DCO | KDLG, GOU | 10,000 |
|---------------|---------------|----------|----|----------|----|----|-----|-----------|--------|
| agri-business | farmers in | | | | | | | | |
| 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 | Linkages | | <u> </u> | l | l | l | | |
| 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 | | | | | | | | |

| | | 11119 | anaongo Di | Strict Devel | opment i | <u>un joi i i 2</u> | 1020/2021 - 2 | 202 1/ 2020 | |
|---------------|------------------|--------|-----------------------|--------------|------------|---------------------|---------------|-------------|--------|
| 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: C | Cooperative Pror | notion | 1 | L | <u>I</u> | <u>I</u> | 1 | 1 | 1 |
| Capacity of | Strengthening | 20 | 20 | 20 | 20 | 20 | DCO | KDLG, GOU | 5,000 |
| cooperative | & building | | | | | | | | |
| 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: T | Courism Promoti | on | | | | | | <u> </u> | <u> </u> |
| 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 | (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: I | ndustrial Develo | | | | • | J | 2020, 2021 | • | |
|----------------|------------------|-------|---|---|---|---|------------|-----------|---------|
| 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 | 1 |
| 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 | | | | | | | | |
| Vehicles | Procurement | | 1 | | | | DCO | KDLG, GOU | 120,000 |
| procured | of Vehicle | | | | | | | | |

Annex 4 Administrative structure and infrastructure at both HLG and LLG levels;

Staffing structure and staffing level by functions;

| | JOB TITLE | SALARY SCALE | APPROVED STAFF ESTABLISHMENT | STAFF CUR- RENTLY ON GROUND | STAFFING GAP |
|------------------------|-------------------------------------|-----------------|---------------------------------|-----------------------------------|--------------|
| OFFICE OF THE CHIEF AD | MINISTRATIVE OFFICER | | | | |
| 1 | Chief Administrative Officer | U1SE | 1 | 1 | 0 |
| 2 | Personal secretary | U4 | 1 | 1 | 0 |
| 3 | Driver | U8 | 1 | 1 | 0 |
| | Sub total | | 3 | 3 | 0 |
| ADMINISTRATION | | | | | |
| 1 | Deputy Chief Administrative Officer | U1SE | 1 | 1 | 0 |
| 2 | Principal Assistant Secretary | U2 | 1 | 1 | 0 |
| 3 | Senior IT officer | U2 | 1 | 0 | 1 |
| 4 | Senior Records Officer | U3 | 1 | 0 | 1 |
| 5 | Senior Assistant Secretary | U3 | 1 | 0 | 1 |
| 6 | IT officer | U4 | 1 | 1 | 0 |
| 7 | Records Officer | U4 | 1 | 1 | 0 |
| 8 | Communication officer | U4 | 1 | 1 | 0 |
| 9 | Personal Secretary | U4 | 1 | 1 | 0 |
| 10 | Assistant Records Officer | U5 | 1 | 1 | 0 |
| 11 | Senior Office Supervisor | U5 | 1 | 0 | 1 |
| 12 | Stenographer Secretary | U5 | 3 | 3 | 0 |
| 13 | Pool Stenographer | U7 | 3 | 3 | 0 |

| | . Ruguraorigo District Developri | iciti i tari jo | 1 1 1 2020, 2021 202 | 2 1/ 2020 | i |
|-----------------------------------|---|-----------------|----------------------|-----------|---|
| 14 | Office Typist | U7 | 2 | 2 | 0 |
| 15 | Office Attendant | U8 | 7 | 7 | 0 |
| 16 | Driver | U8 | 11 | 11 | 0 |
| | Sub Total | | 37 | 33 | 4 |
| HUMAN RESOURCE MANAGEMENT UNIT | | | | | |
| 1 | Principal Human Resource Officer | U2 | 1 | 1 | 0 |
| 2 | Senior Human Resource Officer | U3 | 1 | 1 | 0 |
| 3 | Human Resource Officer | U4 | 1 | 1 | 0 |
| | Sub total | | 3 | 3 | 0 |
| STATUTORY BODIES | | | | | |
| 1 | Principal Human Resource Officer | U2 | 1 | 0 | 1 |
| 2 | Secretary District Land Board/ Senior Assistant Secretary | U3 | 1 | 1 | 0 |
| 3 | Assistant Records Officer | U5 | 1 | 0 | 1 |
| 4 | Pool Stenographer | U6 | 1 | 1 | 0 |
| 5 | Office Attendant | U8 | 1 | 1 | 0 |
| | Sub total | | 5 | 3 | 2 |
| FINANCE DEPARTMENT | | | | | |
| 1 | Chief Finance Officer | U1E | 1 | 1 | 0 |
| 2 | Senior Accountant | U3 | 1 | 0 | 1 |
| 3 | Senior Finance Officer | U3 | 1 | 0 | 1 |
| 4 | Accountant | U4 | 1 | 1 | 0 |
| 5 | Finance Officer | U4 | 1 | 1 | 0 |
| 6 | Senior Assistant Accountant | U5 | 5 | 3 | 2 |
| | | | | | |

| 7 | Assistant Inventory Management Officer | U5 | 1 | 0 | 1 |
|------------------|--|-----|----|---|---|
| 8 | Assistant Accountant | U5 | 2 | 0 | 2 |
| 9 | Assistant Inventory Management Officer | U5 | 1 | 0 | 1 |
| | Sub Total | | 14 | 6 | 8 |
| PLANNING UNIT | | | | | |
| 1 | District Planner | U2 | 1 | 1 | 0 |
| 2 | Senior Planner | U3 | 1 | 0 | 1 |
| 3 | Planner | U4 | 1 | 1 | 0 |
| | Sub Total | | 3 | 2 | 1 |
| WORKS DEPARTMENT | | | | | |
| 1 | District Engineer | U1E | 1 | 0 | 1 |
| 2 | Senior Engineer | U3 | 1 | 1 | 0 |
| 3 | Superintendent of Works/Civil Engineer(Roads) | U4 | 1 | 0 | 1 |
| 4 | | U4 | 1 | 1 | 0 |
| 5 | Assistant Engineering Officer | U5 | 1 | 1 | 0 |
| 6 | 1 | U7 | 1 | 1 | 0 |
| 7 | Engineering Assistant (Civil) | U7 | 1 | 0 | 1 |
| 8 | 8 11 8 11 11 11 11 11 11 | U7 | 1 | 1 | 0 |
| 9 | Engineering Assistant(Water Borehole Technician) | U7 | 1 | 0 | 1 |
| 10 | Plant Operator | U8 | 2 | 0 | 2 |
| 11 | Machine Operator | U8 | 1 | 0 | 1 |
| 12 | Driver | U8 | 1 | 1 | 0 |
| 13 | Plant/Machine Attendant | U8 | 1 | 0 | 1 |

| | Sub Total | | 14 | 6 | 8 |
|----------------------|-------------------------------------|-----|----|---|---|
| PRODUCTION AND MARKE | TING DEPARTMENT | • | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| 1 | District Production And Marketing | U1E | 1 | 1 | 0 |
| | Officer | | | | |
| 2 | 1 & | U2 | 1 | 0 | 1 |
| 3 | J 3 | U2 | 1 | 1 | 0 |
| 4 | Principal Entomologist | U2 | 1 | 0 | 1 |
| 5 | Senior Agricultural Officer | U3 | 1 | 1 | 0 |
| 6 | | U3 | 1 | 1 | 0 |
| | For Production) | | | | |
| 7 | Senior Veterinary Officer | U3 | 1 | 1 | 0 |
| 8 | Senior Fisheries Officer | U3 | 1 | 0 | 1 |
| 9 | Animal Husbandry Officer | U4 | 1 | 1 | 0 |
| 10 | Entomologist | U4 | 1 | 1 | 0 |
| 11 | Agricultural Officer(Agro Business) | U4 | 1 | 0 | 1 |
| 12 | \ 1 / | U4 | 1 | 1 | 0 |
| 13 | Vermin Control Officer | U4 | 1 | 1 | 0 |
| 14 | Laboratory Technician (Customize) | U5 | 1 | 0 | 1 |
| 15 | Assistant Inventory Officer | U7 | 1 | 0 | 1 |
| 16 | Laboratory Attendant (Customize) | U8 | 1 | 0 | 1 |
| | Sub Total | | 16 | 9 | 7 |
| EDUCATION DEPARTMENT | [| | | | |
| | | | | | |
| 1 | District Education Officer | U1E | 1 | 1 | 0 |
| 2 | Senior Education Officer | U3 | 1 | 0 | 1 |
| 3 | Senior Inspector of Schools | U3 | 1 | 1 | 0 |
| 4 | Sports Officer | U4 | 1 | 1 | 0 |

| ٦ | | | 0 <i>20,2021 202</i> 1 | | 4 |
|-----------------------|---|-----|---------------------------|---|---|
| 5 | · F | U4 | 1 | 0 | 1 |
| 6 | Education Officer(Special Needs& Administration) | U4 | 1 | 0 | 1 |
| 7 | Education Officer(Guidance and Counseling) | U4 | 1 | 1 | 0 |
| | Sub Total | | 7 | 4 | 3 |
| COMMUNITY BASED SERVI | ICES DEPARTMENT | | | | |
| 1 | District Community Development Officer | U1E | 1 | 1 | 0 |
| 2 | Senior Community Development Officer | U3 | 1 | 1 | 0 |
| 3 | Senior Probation and Welfare Officer | U3 | 1 | 1 | 0 |
| 4 | Senior Labour Officer | U3 | 1 | 1 | 0 |
| 5 | Probation and Welfare Officer | U4 | 1 | 0 | 1 |
| | Sub Total | | 5 | 4 | 1 |
| NATURAL RESOURCES | | | | | |
| 1 | District Natural Resources Officer | U1E | 1 | 0 | 1 |
| 2 | Senior Land Management Officer | U3 | 1 | 1 | 0 |
| 3 | Senior Environment Officer | U3 | 1 | 0 | 1 |
| 4 | Environment Officer | U4 | 1 | 1 | 0 |
| 5 | Forestry Officer | U4 | 1 | 0 | 1 |
| 6 | Staff Surveyor | U4 | 1 | 0 | 1 |
| 7 | Physical Planner | U4 | 1 | 1 | 0 |
| 8 | Staff Surveyor | U4 | 1 | 1 | 0 |
| 9 | Cartographer | U5 | 1 | 1 | 0 |

| 10 | Assistant Forestry Officer | U5 | | 1 | 0 |
|-----------------------|---|-----|----|---|---|
| 11 | Forest Ranger | U7 | 1 | 0 | 1 |
| | Sub Total | | 11 | 6 | 5 |
| INTERNAL AUDIT UNIT | | | | , | |
| 1 | District Internal Auditor | U2 | 1 | 1 | 0 |
| 2 | Internal Auditor | U4 | 1 | 1 | 0 |
| | Sub Total | | 2 | 2 | 0 |
| PROCUREMENT AND DISPO | DSAL UNIT | | | | |
| 1 | Senior Procurement Officer | U3 | 1 | 1 | 0 |
| 2 | Procurement Officer | U4 | 1 | 0 | 1 |
| 3 | Assistant Procurement Officer | U5 | 1 | 1 | 0 |
| | Sub Total | | 3 | 2 | 1 |
| TRADE AND INDUSTRY | | | | | |
| 1 | District Commercial Officer | U1E | 1 | 1 | 0 |
| 2 | Principal Commercial Officer | U2 | 1 | 0 | 1 |
| 3 | Senior Commercial Officer | U3 | 1 | 0 | 1 |
| 4 | Commercial Officer | U4 | 1 | 1 | 0 |
| 5 | Assistant Commercial Officer | U5 | 1 | 1 | 0 |
| | Sub Total | | 5 | 3 | 2 |
| HEALTH SERVICES DEPAR | | | | | |
| 1 | District Health Officer | U1E | 1 | 1 | 0 |
| 2 | Assistant District Health Of- ficer(Environment) | U2 | 1 | 0 | 1 |
| 3 | Assistant District Health Of- ficer(Maternal Child Health/ Nurs- ing) | U2 | 1 | 1 | 0 |
| 4 | Senior Environment Health Officer | U2 | 1 | 0 | 1 |

| 5 | Senior Health Educator | U3 | 1 | 0 | 1 |
|---|--|----------|-----|-----|----|
| 6 | Bio Statistician / Health Information | U4 | 1 | 1 | 0 |
| 7 | Assistant Inventory Management Officer | U5 | 1 | 1 | 0 |
| 8 | Cold Chain Technician | U6 | 1 | 1 | 0 |
| | Sub Total | | 8 | 5 | 3 |
| TOTAL WITHOUT GEN- ERAL HOSPITAL & HEALTH CENTERS | | | 136 | 91 | 45 |
| | SUB | COUNTIES | | 1 | |
| 1 | Sub County Chief /SAS | U3 | 4 | 2 | 2 |
| 2 | Community Development Officer | U4 | 4 | 4 | C |
| 3 | Parish Chief | U7 | 12 | 12 | C |
| 4 | Veterinary Officer | U4 | 4 | 4 | C |
| 5 | Agricultural Officer | U4 | 4 | 4 | 0 |
| 6 | Fisheries Officer | U4 | 2 | 0 | 2 |
| 7 | Assistant Animal Husbandry Officer | U5 | 4 | 0 | 4 |
| 8 | Assistant Agricultural Officer | U5 | 4 | 4 | C |
| 9 | Assistant Fisheries Development Officer | U5 | 4 | 2 | |
| 10 | Senior Accounts Assistant | U5 | 4 | 4 | C |
| 11 | Accounts Assistant/ Cashier | U8 | 4 | 1 | 3 |
| 12 | Office Typist | U7 | 4 | 0 | 4 |
| 13 | Office Attendant | U8 | 4 | 2 | 2 |
| | Total | | 58 | 42 | 16 |
| OVERALL TRADITIONAL STAFFING | | | 194 | 133 | 61 |

| <u> </u> | | 7, 112020, 2021 202 | 1 1 2020 | |
|-----------------------------|---|--|---|---|
| CRK | | | | |
| | 110 | 1 | 1 | 0 |
| Officer Officer | U2 | 1 | 1 | 0 |
| Driver | U8 | 1 | 1 | 0 |
| | | 2 | 2 | 0 |
| | | | | |
| Senior Assistant Town Clerk | U3 | 1 | 0 | 1 |
| Assistant Town Clerk | U4 | 1 | 0 | 1 |
| Human Resource Officer | U4 | 1 | 1 | 0 |
| IT Officer | U4 | 1 | 0 | 1 |
| Pool Stenographer | U6 | 1 | 0 | 1 |
| Office Typist | U7 | 2 | 1 | 1 |
| Assistant Records Officer | U5 | 1 | 0 | 1 |
| Stenographer Secretary | U5 | 1 | 0 | 1 |
| | U6 | 1 | 1 | 0 |
| Principal Town Agent | U5 | 2 | 2 | 0 |
| Law Enforcement Assistant | U8 | 2 | 0 | 2 |
| Askari | U8 | 2 | 2 | 0 |
| Office Attendant | U8 | 3 | 1 | 2 |
| Driver | U8 | 2 | 0 | 1 |
| Sub Total | | 21 | 8 | 12 |
| | | | | |
| | | | | |
| Senior Treasurer | U3 | 1 | 0 | 1 |
| Economist | U4 | 1 | 0 | 1 |
| Senior Assistant Accountant | U5 | 1 | 1 | 0 |
| Assistant Tax Officer | U6 | 1 | 0 | 1 |
| | Town Clerk / Principal Township Officer Driver Senior Assistant Town Clerk Assistant Town Clerk Human Resource Officer IT Officer Pool Stenographer Office Typist Assistant Records Officer Stenographer Secretary Law Enforcement Officer Principal Town Agent Law Enforcement Assistant Askari Office Attendant Driver Sub Total Senior Treasurer Economist Senior Assistant Accountant | Town Clerk / Principal Township Officer Driver U8 Senior Assistant Town Clerk U4 Human Resource Officer U4 IT Officer Pool Stenographer U6 Office Typist U7 Assistant Records Officer U5 Stenographer Secretary U5 Law Enforcement Officer Principal Town Agent U8 Office Attendant U8 Office Attendant U8 Driver U8 Senior Treasurer Economist U4 U2 U2 U3 U4 U5 U4 U5 U6 U7 U5 U5 U6 U7 U6 U7 U8 U8 U8 U8 U8 U8 U8 U8 Office Attendant U8 Driver U8 Sub Total U8 Senior Assistant Accountant U5 | Town Clerk / Principal Township Officer | Town Clerk / Principal Township Officer |

| 5 | Assistant Inventory Management | U5 | 1 | 0 | 1 |
|--|--------------------------------------|----|----|---|---|
| | Officer | | | | |
| 6 | Sub Total | | 5 | 1 | 4 |
| WORKS | | | | | |
| 1 | Town Engineer | U4 | 1 | 0 | 1 |
| 2 | Physical Planner | U4 | 1 | 1 | 0 |
| 3 | Assistant Engineering Officer(Civil) | U5 | 2 | 1 | 1 |
| 4 | Assistant Engineering Officer(Water) | U5 | 1 | 0 | 1 |
| 5 | Assistant Environment Officer | U5 | 1 | 0 | 1 |
| 6 | Engineering Assistant | U7 | 1 | 0 | 1 |
| 7 | Porter | U8 | 2 | 2 | 0 |
| 8 | Machine Operator | U8 | 1 | 0 | 1 |
| 9 | Machine Attendant | U8 | 1 | 0 | 1 |
| | Sub Total | | 11 | 1 | 7 |
| TRADE,INDUSTRY AND ECONOMIC DEVELOP-MENT | | | | | |
| 1 | Senior Commercial Officer | U3 | 1 | 0 | 1 |
| 2 | Assistant Commercial Officer | U5 | 1 | 0 | 1 |
| | Sub Total | | 2 | 0 | 2 |
| PRODUCTION | | | | | |
| 1 | Agricultural Officer | U4 | 1 | 1 | 0 |
| 2 | Assistant Agricultural Officer | U5 | 1 | 1 | 0 |
| 3 | Assistant Veterinary Officer | U5 | 1 | 1 | 0 |
| | Sub Total | | 3 | 2 | 1 |
| COMMUNITY BASED SERV | ICES | | | | |

| 1 | Kiryanaongo District Developh | 1 | 11 1 2020/ 2021 = 202 | 24/2023 1 . | 1 |
|------------------------|--|----|-----------------------|----------------|----|
| 1 | Senior Community Development Officer | U3 | | 1 | 0 |
| 2 | Assistant Community Development Officer | U6 | 1 | 0 | 1 |
| 3 | Assistant Labour Officer | U6 | 1 | 1 | 0 |
| | Sub Total | | 3 | 2 | 1 |
| INTERNAL AUDIT | | | | | |
| 1 | Senior Internal Auditor | U3 | 1 | 1 | 0 |
| | Sub Total | | 1 | 1 | 1 |
| | PUBLIC HEALTH | | | | |
| 1 | Principal Health Inspector | U3 | 1 | 0 | 1 |
| 2 | Health Assistant | U7 | 1 | 0 | 1 |
| 3 | Health Inspector | U5 | 1 | 0 | 1 |
| 2 | Sub Total | | 3 | 0 | 3 |
| 3 | TOTAL WITHOUT HEALTH CENTERS | | 53 | 17 | 36 |
| | BWEYALE TOWN COUNCIL | | | | |
| OFFICE OF THE TOWN CLE | ERK | | | | |
| 1 | Town Clerk / Principal Township Officer | U2 | 1 | 1 | 0 |
| 2 | Driver | U8 | 1 | 0 | 1 |
| | Sub Total | | 2 | 1 | 1 |
| ADMINISTRATION | | | | | |
| 1 | Senior Assistant Town Clerk | U3 | 1 | 0 | 1 |
| 2 | Assistant Town Clerk | U4 | 1 | 1 | 0 |
| 3 | Human Resource Officer | U4 | 1 | 1 | 0 |

| 4 | IT Officer | U4 | 1 | 0 | 1 |
|---|--|----------|----|----|----|
| 5 | 5 Pool Stenographer | | 1 | 0 | 1 |
| 6 | Office Typist | U7 | 2 | 1 | 1 |
| 7 | Assistant Records Officer | U5 | 1 | 0 | 1 |
| 8 | Stenographer Secretary | U5 | 1 | 0 | 1 |
| 9 | Law Enforcement Officer | U6 | 1 | 1 | 0 |
| 10 | Principal Town Agent | U6 | 3 | 3 | 0 |
| 11 | Law Enforcement Assistant | U7 | 3 | 0 | 3 |
| 12 | Askari | U8 | 2 | 2 | 0 |
| 13 | Office Attendant | U8 | 3 | 1 | 2 |
| 14 | Driver | U8 | 2 | 1 | 1 |
| | Sub Total | | 23 | 11 | 12 |
| FINANCE AND PLANNING | Sanjar Traggurar | 112 | 1 | 1 | 0 |
| 1 | Senior Treasurer | U3 | 1 | 1 | 0 |
| 2 | Economist | U4 | 1 | 1 | 0 |
| 3 | Senior Accounts Assistant | U5 | 1 | 1 | 0 |
| 4 | | U7 | 2 | 1 | 1 |
| 5 | | U6 | 1 | 0 | 1 |
| 6 | Assistant Inventory Management Officer | U5 | 1 | 0 | 1 |
| | Sub Total | | 7 | 4 | 3 |
| WORKS | | | | | |
| 1 Town Engineer | | U4 | 1 | 0 | 1 |
| 2 Physical Planner | | U4 U5 | 1 | 1 | 0 |
| 3 | 3 Assistant Engineering Officer(Civil) | | 2 | 1 | 1 |
| 4 Assistant Engineering Of- ficer(Water) | | U5 | 1 | 0 | 1 |
| 5 | Assistant Environment Officer | U5 | 1 | 0 | 1 |

Kiryandongo District Development Plan for $\underline{FY\,2020/2021-2024/2025}$

| 6 | Engineering Assistant | U7 | 1 | 0 | 1 |
|--|---|----|----|---|---|
| 7 | Porter | U8 | 2 | 1 | 1 |
| 8 | Machine Operator | U8 | 1 | 1 | 0 |
| 9 | Machine Attendant | U8 | 1 | 0 | 1 |
| | Sub Total | | 11 | 4 | 7 |
| TRADE,INDUSTRY AND ECONOMIC DEVELOP-MENT | | | | | |
| 1 | Senior Commercial Officer | U3 | 1 | 0 | 1 |
| 2 | Assistant Commercial Officer | U5 | 1 | 0 | 1 |
| | Sub Total | | 2 | 0 | 2 |
| PRODUCTION | | | | | |
| 1 | Agricultural Officer | U4 | 1 | 1 | 0 |
| 2 | ϵ | U5 | 1 | 0 | 1 |
| 3 | Assistant Veterinary Officer | U5 | 1 | 1 | 0 |
| | Sub Total | | 3 | 2 | 1 |
| COMMUNITY BASED SERV | ICES | | | | |
| 1 | Senior Community Development Officer | U3 | 1 | 1 | 0 |
| 2 | Assistant Community Development Officer | U6 | 1 | 0 | 1 |
| 3 | Assistant Labour Officer | U6 | 1 | 1 | 0 |
| | Sub Total | | 3 | 2 | 1 |
| INTERNAL AUDIT | | | | | |
| 1 | Senior Internal Auditor | U3 | 1 | 1 | 0 |
| | Sub Total | | 1 | 0 | 0 |
| PUBLIC HEALTH | | | | | |

| | Sub Total | | 22 | 11 | 9 |
|------------------------|--|---------|-------|----|----|
| 14 | | U8 | 2 | 0 | 1 |
| 13 | Office Attendant | U8 | 3 | 2 | 1 |
| 12 | | U8 | 2 | 1 | 1 |
| 11 | Law Enforcement Assistant | U7 | 3 | 0 | 2 |
| 10 | Principal Town Agent | U6 | 3 | 3 | 0 |
| 9 | Law Enforcement Officer | U6 | 1 | 1 | 0 |
| 8 | Stenographer Secretary | U5 | 1 | 1 | 0 |
| 7 | Assistant Records Officer | U5 | 1 | 0 | 1 |
| 6 | Office Typist | U7 | 2 | 1 | 0 |
| 5 | Pool Stenographer | U6 | 1 | 0 | 1 |
| 4 | | U4 | 1 | 0 | 1 |
| 3 | Human Resource Officer | U4 | 1 | 1 | 0 |
| 2 | Assistant Town Clerk | U4 | 1 | 1 | 0 |
| 1 | Senior Assistant Town Clerk | U3 | 1 | 0 | 1 |
| ADMINISTRATION | | | | | |
| | Sub Total | | 2 | 1 | 1 |
| 2 | Driver | U5 | 1 | 0 | 1 |
| 1 | Town Clerk / Principal Township Officer | U2 | 1 | 0 | 1 |
| OFFICE OF THE TOWN CLE | ERK | | | | |
| | KIGUMBA | TOWN CO | UNCIL | | |
| HEALTH CENTERS | | | 54 | 24 | 30 |
| TOTAL WITHOUT | Sub Total | | 54 | 24 | 30 |
| 3 | F | U5 | 1 | 1 | 0 |
| 2 | | U7 | 1 | 0 | 1 |
| 1 | Principal Health Inspector | U3 | 1 | 1 | 0 |

| FINANCE AND PLANNING | Raganaongo District Developii | | | | |
|--|---|----|----|---|---|
| | | | | | |
| 1 | Senior Treasurer | U3 | 1 | 1 | 0 |
| 2 | Economist | U4 | 1 | 0 | 1 |
| 3 | Senior Accounts Assistant | U5 | 1 | 0 | 1 |
| 4 | Assistant Accountant | U6 | 2 | 1 | 1 |
| 5 | Assistant Tax Officer | U6 | 1 | 1 | 0 |
| 6 | Assistant Inventory Management Officer | U5 | 1 | 0 | 1 |
| | Sub Total | | 7 | 2 | 5 |
| WORKS | | | | | |
| 1 | Town Engineer | U4 | 1 | 0 | 1 |
| 2 | Physical Planner | U4 | 1 | 1 | 0 |
| 3 | Assistant Engineering Officer(Civil) | U5 | 2 | 1 | 1 |
| 4 | Assistant Engineering Of- ficer(Water) | U5 | 1 | 0 | 1 |
| 5 | Assistant Environment Officer | U5 | 1 | 0 | 1 |
| 6 | Engineering Assistant | U7 | 1 | 0 | 1 |
| 7 | Porter | U8 | 2 | 0 | 1 |
| 8 | Machine Operator | U8 | 2 | 1 | 1 |
| 9 | Machine Attendant | U8 | 1 | 0 | 1 |
| | Sub Total | | 11 | 3 | 8 |
| TRADE,INDUSTRY AND ECONOMIC DEVELOP-MENT | | | | | |
| 1 | Senior Commercial Officer | U3 | 1 | 0 | 1 |
| 2 | Assistant Commercial Officer | U5 | 1 | 0 | 1 |
| | Sub Total | | 2 | 0 | 2 |
| | PRODUCTION | | | | |
| 1 | Agricultural Officer | U4 | 1 | 1 | 0 |

| 2 | Assistant Agricultural Officer | U5 | 1 | 0 | 1 |
|--------------------------------|---|----|----|----|----|
| 3 Assistant Veterinary Officer | | U5 | 1 | 1 | 0 |
| | Sub Total | | 3 | 2 | 1 |
| COMMUNITY BASED SERV | ICES | | | | |
| 1 | Senior Community Development Officer | U3 | 1 | 0 | 1 |
| 2 | Assistant Community Development Officer | U6 | 1 | 0 | 1 |
| 3 | Assistant Labour Officer | U6 | 1 | 1 | 0 |
| | Sub Total | | 3 | 2 | 1 |
| INTERNAL AUDIT | | | | | |
| 1 | Senior Internal Auditor | U3 | 1 | 1 | 0 |
| | Sub Total | | 1 | 0 | 1 |
| PUBLIC HEALTH | | | | | |
| 1 | Principal Health Inspector | U3 | 1 | 0 | 1 |
| 2 | Health Assistant | U7 | 1 | 0 | 1 |
| 3 | Health Inspector | U5 | 1 | 1 | 0 |
| | Sub Total | | 3 | 1 | 2 |
| TOTAL WITHOUT HEALTH CENTERS | | | 54 | 22 | 32 |
| KARUMA TOWN BOARD | | | | | |
| 1 | Senior Assistant Town Clerk | U3 | 1 | 1 | 0 |
| 2 | J 1 | U7 | 1 | 0 | 1 |
| 3 | Assistant Law Enforcement officer | U7 | 1 | 0 | 1 |
| 4 | Office Attendant | U8 | 1 | 0 | 1 |
| | Total | | 4 | 0 | 4 |

| SUMMARY STAFFING | | | | |
|--------------------|-------------|-------------|--|--|
| Traditional | | | | |
| Approved | 194 | | | |
| Filled | 132 | | | |
| Vacant | 62 | | | |
| % | 68.04123711 | | | |
| Sub County | | | | |
| Approved | 58 | | | |
| On ground | 42 | | | |
| Vacant | 16 | | | |
| % vacant | 72.4137931 | | | |
| Overal Traditional | /2.413/931 | | | |
| Approved | 252 | | | |
| On ground | 174 | | | |
| Vacant | 78 | | | |
| % vacant | 69.04761905 | | | |
| Kigumba TC | 09.04/01905 | | | |
| | 54 | + | | |
| Approved | 22 | + | | |
| On ground Vacant | 32 | | | |
| % vacant | | | | |
| | 40.74074074 | | | |
| Kiryandongo TC | 52 | | | |
| Approved | 53 | | | |
| On ground | 18 | | | |
| Vacant | 35 | | | |
| 0/0 | 33.96226415 | | | |
| Bweyale TC | | | | |
| Approved | 54 | | | |

| On ground | 24 | | | |
|--------------------|------------|--|--|--|
| Vacant | 30 | | | |
| % | 44.4444444 | | | |
| | | | | |
| Overal TC Staffing | | | | |
| Approved | 161 | | | |
| On ground | 64 | | | |
| Vacant | 97 | | | |
| % | 39.7515528 | | | |

Annex 5: Status of equipment and tools for service delivery;

| DEPARTMENT | REG NO. | VEHICLE TYPE | VEHICLE CONDITION |
|--------------|--------------|---------------------|--|
| Works Dept | LG0001-054 | Motor grader | Grounded at the district yard |
| | | (Changlin) | |
| DHOs' office | LG 0203 – 29 | Isuzu dmax | Good running condition |
| Planning | LG 0188 – 29 | Isuzu dmax | Requires engine overhaul |
| | | | Requires brake pads |
| Production | UAJ 988X | Nissan hard body | Good condition |
| | | | Serviced and repaired. |
| Health | LG UG4655M | Toyota double cabin | Good condition |
| | | | Requires service |
| Council | UG 3184R | Mitsubishi pick up | Good Condition |

| | | b Diestrict Development Literary of 1 1 20 | Requires service |
|----------------------|--------------|--|--|
| OPM Nusaf III | UG 0758Z | Toyota double cabin | Grounded at the district yard |
| Works Dept | LG0002-054 | Faw tipper | Requires service |
| | | | Requires minor repairs |
| Water Dept | LG0024- 054 | Ford ranger | Good condition |
| Bweyale town council | LG0015-054 | Isuzu d-max | Good running condition |
| Works | LG0003-054 | Jmc | Grounded |
| Works Dept | LG 0187 – 29 | Isuzu d-max | Good running |
| Audit Dept | LG 0196 – 29 | Ford Everest | Requires service and repair (engine overhaul) Requires new tyres |
| | | | Requires panel beating and spraying Parked at bulls power auto garage |
| Education | LG 0016 -054 | Isuzu d-max | Good condition |
| Finance Dept | LG 0139 – 29 | Mitsubishi pick-up 1200 | Grounded at district parking yard |
| Hospital | UG 4480M | Toyota land cruiser | Good condition |
| Hospital | UG 4028M | Nissan hard body | Good condition |

| | 11ti gaitaong | District Development Flan for 1-1-20. | Serviced and repaired |
|--------------------------|---------------|---------------------------------------|---|
| Hospital ambulance | LG 0141-29 | Toyota land cruiser | Involved in an accident Grounded at Masindi police station |
| UNHCR | UAX 332Z | Toyota land cruiser | Good condition |
| UNHCR COORDINA- TOR | UAW 695Z | Toyota land cruiser | Good condition |
| Bweyale town council | LG0011-054 | JMC | Grounded at district yard |
| Kiryandongo town council | LG0008-054 | JMC | Running condition |
| Kigumba town council | LG0009-054 | JMC | Good running condition |
| Kigumba town council | UG 448S | Mitsubishi Pickup | Requires new self-starter Requires new tyres Requires engine overhaul |
| Kigumba town council | UG 1556S | Sonalika Di-90 (Tractor) | Requires engine overhaulRequires new batteryRequires service |
| Kiryandongo town council | LG0010-054 | Fei Ling (Tractor) | Requires new tipping system |
| Bweyale town council | UAX 240Z | Dumper | Good condition |

| Administration | UBD 809H | Land cruiser | Good condition |
|------------------------|------------|---------------|----------------|
| | | | |
| Production and market- | UBE 865R | Double cabin | Good condition |
| ing | | | |
| DRDIP | UG 0954Z | Nissan Navara | Good condition |
| Covid-19 response team | UG 7006M & | Double cabin | Good condition |
| | UG 7055M | | |

ROAD EQUIPMENT

| Reg no | Type of equipment | Model | Mechanical status |
|-----------|-------------------|-----------------|-------------------|
| UG 1720 W | Motor grader | Komatsu | Good condition |
| UG 1885 W | Wheel loader | Komatsu | Good condition |
| UG 2160 W | Roller | Sakai | Good condition |
| UG 2537 W | Dump truck | Fuso Mitsubishi | Good condition |
| UG 2184 W | Dump truck | Fuso Mitsubishi | Good condition |
| UG 2150 W | Water bowser | Fuso Mitsubishi | Good condition |