



THE REPUBLIC OF UGANDA

KIRYANDONGO DISTRICT LOCAL GOVERNMENT

DISTRICT DEVELOPMENT PLAN

2015/2016-2019/2020

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

THEME: REVITALISING SOCIO ECONOMIC INFRASTRUCTURE AND LIVELIHOODS OF THE PEOPLE FOR A TRANSFORMED SOCIETY. JULY, 2015

Map Showing Location of Kiryandongo District

KIRANDONGO DISTRICT LOCAL GOVERNMENT VISION AND MISSION

Vision

"Transforming 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 phenomena with focus on national and local priorities in a sustainable District development framework.

FOREWORD

This second District Development Plan for Kiryandongo District is a key step in fostering the efforts of the Central and Local Governments aimed at ensuring efficient and effective delivery of comprehensive services to the public for sustainable social economic development in the District. The plan promotes realistic resource allocation and creates a stronger basis for lobbying donors to attract extra resources to Kiryandongo District thereby complementing the efforts of the Central and Local governments.

The achievements realized out of successful implementation of planned interventions in medium term in the first development plan are provided in chapter two under review of previous plan performance. There are constraints and challenges being faced in the District, the summary of which include difficulty in getting key staff and retention. Low revenue base arising out of negative attitude of tax payers towards payment of taxes as well as abandonment of markets by tenderers due to low returns negatively impact on the fulfillment of the development objectives of this plan thus leading to ineffectiveness in service delivery.

The other challenges include drug stock outs and inadequate medical equipment, inadequate social economic infrastructure for education, health, roads, markets and water, poor road network, droughts and soil infertility as well as negative attitude towards agrochemical use by most farmers resulting into low farm production and poverty, increasing breakdown of district road equipment which pauses a challenge to efficient maintenance of the road works, lack of Commitment to enforce the bye-laws by the LCs especially in the roads sub sector, lack of adequate staff, environment degradation and crop and livestock diseases. These challenges have been scaled up by the resettlement of Bududa land slide victims in the District at Panyadoli as well as the refugees at Kiryandongo settlement with Sudanese being the majority. This has ultimately poised pressure on existing social economic infrastructure.

The major investment projects planned for implementation in this development plan particularly under the priority programme areas include completion of administration block, preparation of the third district development plan, capacity building plan and revenue enhancement plan, capacity building for the agricultural extension workers and

establishment of mother gardens for a variety of crops as well as establishment of water harvesting and irrigation infrastructure as part of Sustainable Land Management (SLM) and 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 centres, rehabilitation of the hospital staff houses (Junior Quarters, senior staff quarters), establishment and functionalizing the private wing in the hospital under health services; procurement of three seater desks, construction of classrooms and construction of staff houses under education and sports; rehabilitation of District Roads(66 KM) using force on account, upgrading of CARs into District Roads (141 KM), periodic Maintenance of roads(71 km) using force on account, mechanized routine maintenance of 210Kmsof roads using labour gangs and Manual Routine Maintenance of roads(230 km). Other projects include drilling and installation of deep boreholes and construction of shallow wells under water.

The planning process was adhered to and was witnessed through the execution of a series of activities some of which included performance review and dissemination of planning information to departments and all LLGs including mentoring of staff on development planning using new guidelines provided by National Planning Authority and supported by Governance, Accountability, Participation and performance (GAPP), situation analysis, conceptualizing the district strategic direction and plan as well as district implementation, coordination and partnership framework, district financing framework and strategy and monitoring and evaluation. Other activities included consolidating the results and resource framework, annualized work plan as well as receipt and integration of lower local government investment priorities, approval by district council and submission of District Development Plan to NPA and MOLG.

With pleasure, I therefore recognise the participation of various stakeholders in the entire process. These stakeholders included the private sector, civil society organizations, District Planner, Chief Administrative officer, budget desk, District Technical Planning Committee, District Chairperson, Standing Committees, District Executive Committee and finally the District council.

5

On behalf of the District Council, I give total commitment and support to operation, maintenance and sustainability of infrastructure in this five year District Development Plan for the benefit of all the people of Kiryandongo district.

Ben Moru Constatine Grace CHAIRPERSON KIRYANDONGO DISTRICT

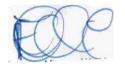
ACKNOWLEDGEMENT

The formulation of this second five year development plan 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 in 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 planning unit staff that were trained at Hotel Imperial Royale, Kampala and other technical staff both at Lower Local Government and Higher Local government levels. Also, appreciation go to staff of Governance, Accountability, Participation and performance (GAPP) who provided more training on the same to technical staff both at Lower Local Government and Higher Local government at Max Hotel Kiryandongo Town. This contributed significantly towards successful formulation of this development plan.

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 characterised by discussions and agreeing on the modalities for the planning process, brainstorming on the key elements that are 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 prioritised 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 the 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.



Fiida Kyendibaiza Nabirye

CHIEF ADMINISTRATIVE OFFICER KIRYANDONGO DISTRICT

Table of Contents				
S/N	Content:	Page:		
Map s	Map showing location of Kiryandongo district			
Kiryaı	ndongo district local government vision and mission	3		
Forew	rord	4		
Ackno	owledgement	7		
Table	Table of contents			
List of acronyms				
Execu	Executive summary			
CHAI	CHAPTER ONE: INTRODUCTION			
1.0 INTRODUCTION 1				
1.1 Background				
1.1.1Context of the Local Government Development Plan1				
1.1.2 Description of the Local Government Development planning process				

1.1.3	Structure of the Local Government Development Plan 4					
1.2	District Profile 5					
1.2.1	Key geographical information	5				
1.2.2	Administrative structure	5				
1.2.3	Demographic characteristics	5				
1.2.4	Natural endowments	6				
1.2.5	5 Social economic infrastructure 8					
CHA	CHAPTER TWO: SITUATION ANALYSIS					
2.0	SITUATION ANALYSIS	9				
2.1	Review of sector development situations including constraints	9				
2.2	Analysis of the state of cross cutting issues	15				
2.2.1	SWOT Analysis	73				
2.3	Analysis of district potentials, opportunities, constraints and challenges (POCC)	94				
2.4	Analysis of Livelihood Issues	109				
2.4	Development partners operating in the district 1					
2.5	Review of previous plan performance 11					

2.6	Analysis of urban development issues	125				
2.7	Capture key standard development indicators 12					
CHAI	PTER THREE: LGDP STRATEGIC DIRECTION AND PLAN					
3.0	LGDP STRATEGIC DIRECTION AND PLAN	130				
3.1	Adaptation of broad national strategic direction and priorities	130				
3.2	Adaptation of sector specific strategic directions and priorities	131				
3.3	Adaptation of relevant national crosscutting policies/programs	Adaptation of relevant national crosscutting policies/programs 131				
3.4	Broad Local Government Development plan goals and outcomes 132					
3.5	Sector specific development objectives, outputs, strategies and interventions 132					
3.5.1	Development objectives 133					
3.5.1	Development outputs 136					
3.5.3	Development strategies 140					
3.5.4	Development interventions 145					
	CHAPTER FOUR: LGDP IMPLEMENTATION, COORDINATION AND PARTNERSHIP FRAMEWORK					

4.0 LGDP IMPLEMENTATION, COORDINATION AND PARTNERSHIP FRAMEWORK 154

4.1	LGDP implementation and coordination strategy	154
4.2	LGDP institutional arrangements	155
4.3	LGDP integration and partnership arrangements	156
4.4	Pre requisites for successful LGDP implementation	156
4.5	Overview of development resources and projections by source	157
	Summary of sectoral programs/projects	157
CHA	PTER FIVE: LGDP FINANCING FRAMEWORKS AND STRATEGY	
5.0	LGDP FINANCING FRAMEWORKS AND STRATEGY	215
5.1	Resource mobilization strategies	215
CHA	PTER SIX: MONITORING AND EVALUATION FRAMEWORK	
6.0	MONITORING AND EVALUATION FRAMEWORK	217
6.1	LGDP monitoring and evaluation matrix	217
6.1.1	LGDP monitoring and evaluation arrangements	222
6.1.2	LGDP progress reporting	222
6.1.3	Joint annual review of LGDP	222
6.1.4	LGDP Mid Term Review	222

6.1.5	5.1.5 LGDP End of Term Evaluation			
6.3 LGDP communication and feedback strategy/arrangements				
PROJ	IECT PROFILES	223		
APPE	INDICES	285		
Consc	lidated Results and Resource Framework	285		
Annua	Annualized work plan			
Lower	Lower Local Government Investment Priorities			

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

Chief Administrative Officer
Community Based Organization
Chinese Communication and Construction Company
Center for Disease Control
Civil Society Organization
Community Based Direct Observed Treatments
Community Driven Development
Community Development Officer
Community Health Department
Community Owned Resourced Persons
Community Service Organizations
Deputy Chief Administrative Officer
District Development Plan
Directorate of Water Development
District Education Officer

DE	-	District Engineer
DEC	-	District Executive Committee
DFO	-	District Forest Officer
DHAC	-	District HIV/AIDS Committee
DHO	-	District Health Officer
DLB	-	District Land Board
DPAC	-	District Public Accounts Committee
DPU	-	District Planning Unit
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
НА	-	Hectare
НС	-	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
IPF	-	Indicative Planning Figure
KDLG KM	-	Kiryandongo District Local Government Kilometer
LCD	-	Link Community Development
LC	-	Local Council
LECs	-	Local Environmental Committees

LGA	-	Local Government Act
LGFC	-	Local Government Finance Commission
LGMSD	-	Local Government Management Service Delivery
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

МОН	-	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			
NUSAF	-	Northern Uganda Social Action Fund			
OBT	-	Output Budgeting Tool			
OPD	-	Out Patient Department			
OPM	-	Office of the Prime Minister			
OVC	-	Orphans and Vulnerable Children			

PAF	-	Poverty Action Fund		
PDU	-	Procurement and Disposal Unit		
PCR	-	Pupil Classroom Ratio		
PHRO	-	Principal Human Resource Officer		
PIA	-	Principal Internal Auditor		
POCC	-	Potentials, Opportunities, Challenges and Constraints		
POPSEC	-	Population Secretariat		
PRDP	-	Peace Recovery and Development Plan		
PSO	-	Private Sector Organization		
PWDs	-	People With Disabilities		
	-			
RGC		Rural Growth Centers		
	-			
SACCO	-	Savings and Cooperative Credit organizations		
SAS	-	Senior Assistant Secretary		
SC	-	Sub County		
SFG	-	School Facilities Grant		

SLM	-	Sustainable Land Management		
SMCs	-	School Management Committees		
SNE	-	Special Needs Education		
STDs	-	Sexually Transmitted Diseases		
SWOT	-	Strengths, Weaknesses, Opportunities and Threats		
TBAs	-	Traditional Birth Attendants		
TC	-	Town Council		
TPC	-	Technical Planning Committee		
UBOS	-	Uganda Bureau of Statistics		
UEDCL	-	Uganda Electricity Distribution Company Limited		
UIA	-	Uganda Investment Authority		
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			
UPE	-	Jniversal Primary Education			
UWA	-	Uganda Wild Life Authority			
VCT	-	oluntary Counseling and Testing			
VHTs	-	/illage Health Teams			
VIP	-	Ventilated Improved Pit			
VSLA	-	Village Savings Loan associations			
YLP	-	Youth Livelihood Program			

EXECUTIVE SUMMARY

This District Development Plan is the second document of the kind to be formulated and approved by Kiryandongo District Council since its effectiveness in the financial year 2010/2011. The plan has six chapters which include chapter one is the background which describes 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 explains the situation analysis which describes the review of the sector development situations including constraints, analysis of the state of cross cutting issues, analysis of the district potentials, opportunities, constraints and challenges as well as review of previous plan performance, analysis of urban development issues and key standard development indicators.

The third chapter describes LGDP strategic direction and plan, adaptation of broad national strategic direction and priorities, adaptation of relevant national cross cutting policies and programs, broad LGDP goals and outcomes, specific development objectives, outputs, strategies and interventions as well as a summary of sectoral programs and projects.

Chapter four outlines the LGDP implementation, coordination and partnership frame work which prescribes LGDP implementation and coordination strategy, LGDP institutional arrangement, LGDP integration and partnership arrangements, pre-requisites for successful LGDP implementation and overview of development resources and projections by source.

The fifth chapter provides the LGDP financing frameworks and strategy and the resource mobilization strategy. Chapter six explains LGDP monitoring and evaluation strategy which entails the monitoring and evaluation matrix, LGDP monitoring and evaluation arrangements in terms of LGDP progress reporting, joint annual review of LGDP, LGDP midterm evaluation, LGDP end of term evaluation as well as LGDP communication and feedback strategy.

Summary of the consolidated results and resources framework and the annualized work plan as well as Lower Local Government investment priorities are appended.

Implementation of this revised District Development Plan is directed towards the fulfillment of the District vision of transforming 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 plan is also focused on fulfilling the District's Mission of serving the people of Kiryandongo District in a coordinated service delivery

phenomena with focus on national and local priorities in a sustainable District development framework. This development plan has been formulation within the framework of the NDP II fundamentals, context, strategy and direction and aspirations.

The District is however faced with challenges which include difficulty in getting key staff and retention. Low revenue base arising out of negative attitude of tax payers towards payment of taxes as well as abandonment of markets by tenderers due to low returns negatively impact on the fulfillment of the development objectives of this plan thus leading to ineffectiveness in service delivery.

Other challenges include drug stock outs and inadequate medical equipment, inadequate social economic infrastructure for education, health, roads, markets and water, poor road network, droughts and soil infertility as well as negative attitude towards agrochemical use by most farmers resulting into low farm production and poverty, increasing breakdown of district road equipment which pauses a challenge to efficient maintenance of the road works, lack of Commitment to enforce the bye-laws by the LCs especially in the roads sub sector, lack of adequate staff, environment degradation and crop and livestock diseases. These challenges have been scaled up by the resettlement of Bududa land slide victims in the District at Panyadoli as well as the refugees at Kiryandongo settlement with Sudanese being the majority. This has ultimately poised pressure on existing social economic infrastructure.

The key planned investment projects for implementation within the next five years include completion of administration block, preparation of the third district development plan capacity building plan and revenue enhancement plan, capacity building for the agricultural extension workers and establishment of mother gardens for a variety of crops as well as establishment of water harvesting and irrigation infrastructure as part of Sustainable Land Management and 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 centres.

The other planned investment projects are rehabilitation of the hospital staff houses, establishment and functionalizing the private wing in the hospital under health services; procurement of three seater desks, construction of classrooms and construction of staff houses under education and sports; rehabilitation of District Roads(66 KM) using force on account, upgrading of CARs into District Roads (141 KM), periodic Maintenance of roads(71 km) using force on account, mechanized routine maintenance of 210 Kms roads using labour gangs and Manual Routine Maintenance of roads(230 km). Other projects include drilling and installation of deep boreholes, rehabilitation of deep boreholes and construction of shallow wells under water.

CHAPTER ONE

1.0INTRODUCTION

1.1 Background

This Local Government Development Plan (LGDP) covers the fiscal years of 2015/2016 to 2019/2020 and its formulation has been guided by the 30 year national vision which articulates the countries long term aspirations and projections about the desired future. This 30 year national vision stipulates 'a transformed Ugandan society

from a peasant to a modern and prosperous country within 30 years'. It is evident that, this vision provides a long term focus for national development efforts, defines the direction and strategy towards attaining the agreed long term goals of the nation to which this development plan is aligned in the context of National Development Plan (NDP II).

This development plan is therefore conceptualized within a framework contributing towards the realization of the national vision as well as specifically 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'. LGDP formulation and implementation is manifested within the **district mission** of serving the people of Kiryandongo District in a coordinated service delivery phenomena with focus on national and local priorities in a sustainable District development framework.

The planning process while formulating this plan was highly participatory and a decentralized planning approach was employed and at the same time the thematic and cross cutting planning instruments that had a strong influence during the planning process were analyzed in situation analysis and incorporated in this LGDP. Some of these cross cutting planning instruments integrated in this plan include gender, environment, human rights and climate change mainstreaming. The LGDP has also been aligned to the national priorities of NDP II especially agriculture, water, human capital and social economic infrastructure.

1.1.1 Context of the Local Government Development Plan

The key education indicators are performing poorly in education sector compared to the national standards thereby requiring more interventions in this sector so as to be able to improve the situation in this sector. For instance, teacher pupil ratio is at 1:63 compared to the national standard of 1:40, classroom pupil ratio is at 1:70 compared to the national standard of 1:55, desk pupil ratio is at 1:5 compared to the national standard of 1:40. NUSAF, CSO, SFG and PRDP funding has

helped the district to construct classrooms, 5 stance latrines, staff houses and to procure three seater desks for some primary schools. However, much more needs to be done to improve the situation for quality population.

In works sector the situation remains in poor state. In roads sub sector the motorable state of district roads is at 60%, community access roads is at 30% and urban roads is at 65% thereby requiring intervention to avert the situation. URF and PRDP funding has helped the district to rehabilitate and maintain sections of some roads in the district despite limited funding and budget cuts. In water sub sector, safe water coverage has slightly improved from 56% in 2010 to 61% currently in 2015. However, more needs to be done in terms of providing more water sources to improve the situation further to a status of national target of 75% as implementation of the plan is undertaken. Rural water conditional grant, PRDP, LGMSD, NUSAF and CSO funding has helped the district to construct some water sources in rural communities. National water and Sewerage Corporation (NWSC) has also extended services to the district to complement extension of piped water in urban councils. Of recent, the MWLE also upgraded the Bweyale water supply facility as part of the effort to cope up with the increased population in Bweyale Town Council.

The indicators are also performing poorly in health services sector. DPT3/Pentavalent vaccine coverage is at 87% compared to the 2015 national target of 89%, contraceptives prevalence rate (is at 6% compared to the 2015 national target of 40%, pit latrine coverage is at 60% compared to the 2015 national target of 70%, percentage of deliveries taking place in health facilities (Public and PNFP) is at 30% compared to the 2015 national target of 90%. However, critical statistical remain missing on key indicators including Maternal Mortality, Infant Mortality Rate, Under 5-mortality rate and Total Fertility Rate. This affects rational and realistic evidence based planning in the health sector.

In production sector the situation also remains in poor state. Veterinary extension worker to farmer ratio is at 1:3000 compared to the national standard of 1:500, crops extension worker to farmer ratio is at 1:15000 compared

to the national standard of 1:500 and farmed fish extension worker to farmer ratio is at 1:50 compared to the national standard of 1:500. Number of veterinary farmer visits by an extension worker per year per farmer is at 0.2 compared to the national standard of 2, number of crop farmer visits by an extension worker per year per farmer is at 0.04 compared to the national standard of 2, number of fisheries farmer visits by an extension worker per year per farmer is at 0.04 compared to the national standard of 1, number of fisheries farmer visits by an extension worker per year per farmer is at 4 compared to the national standard of 12 and number of entomology farmer visits by an extension worker per year per farmer is at 1 compared to the national standard of 6. Animal production and entrepreneurship is at 0 compared to the national standard of 4. However, there is also a lot of missing data including crop acreage, acreage crop yields and livestock data which also affects evidence based planning in the sector.

According to UBOS 2013 survey report findings, the percentage of population below poverty line in Kiryandongo district is at 30% when considered under Bunyoro sub region. National status is at 24% which is reported to have dropped from 54%. All these experiences have underpinned, informed and influenced the formulation of this LGDP.

1.1.2 Description of the Local Government Development planning process

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 second district development plan for FY 2015/2016 to 2019/2020, 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. Technical staff from Governance, Accountability,

Participation and Performance (GAPP) also provided training to District and Sub county staff on formulating this LGDP.

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, DPU 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 NDP II 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.

LGDP document including elaborate project profiles and project costing among others were consolidated. Presentation of LGDP to all relevant committees including DTPC, DEC, Standing committees and district was ensured. At the same time approval of the plan by district council as well as printing and dissemination of final LGDP to NPA, MDAs, all HLG political leaders, technical departments and development partners and feedback were all ensured.

1.1.3 Structure of the Local Government Development Plan

The LGDP is organized in six chapters including the introduction which is **Chapter one** covering background 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 outlines the situation analysis which describes the review of the sector development situations including constraints, analysis of the state of crosscutting issues, analysis of the district potentials, opportunities, constraints and challenges as well as review of previous plan performance, analysis of urban development issues and key standard development indicators.

Chapter three describes LGDP strategic direction and plan, adaptation of broad national strategic direction and priorities, adaptation of relevant national cross cutting policies and programs, broad LGDP goals and outcomes, specific development objectives, outputs, strategies and interventions as well as a summary of sectoral programs and projects.

Chapter four Outlines the LGDP implementation, coordination and partnership framework which prescribes LGDP implementation and coordination strategy, LGDP institutional arrangement, LGDP integration and partnership arrangements, pre-requisites for successful LGDP implementation and overview of development resources and projections by source.

Chapter five Provides the LGDP financing frameworks and strategy and the resource mobilization strategy.

Chapter six explains LGDP monitoring and evaluation strategy which entails the monitoring and evaluation matrix, LGDP monitoring and evaluation arrangements in terms of LGDP progress reporting, joint annual review of LGDP, LGDP midterm evaluation, LGDP end of term evaluation as well as LGDP communication and feedback strategy.

The consolidated results and resources framework and the annualized work plan are appended.

1.2 District Profile

1.2.1 Key geographical information

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

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

1.2.2 Administrative structure

Kiryandongo District is made up of one county called Kibanda county, four Sub counties namely Kiryandongo with four parishes of Kikuube, Kichwabugingo, kitwara and kyankende; Kigumba with three parishes of Mboira, Kiigya and Kigumba I; Masindi Port with two parishes of Kaduku and Waibango and Mutunda with three parishes of Diima, Kakwokwo and Nyamahasa. The district has one town board of Karuma and three town councils of Kiryandongo with two wards of Northern and Southern; Bweyale with three wards of Central, Northern and Southern as well as Kigumba with three wards of A, B and C. In total the District has 211 gazetted villages.

1.2.3 Demographic characteristics

2014 population and Housing census preliminary results released by Uganda Bureau of Statistics (UBOS) in put Kiryandongo population at 268,188people of which 123,541people are males and 134,647 people are females. The population density stands at 74 persons per square km. The status of demographic characteristics is yet to be released by UBOS at the end of 2015.

		Households		POPULATION		
			Average			
County	Sub county	Number	Size	Males	Females	Total
Kibanda	Bweyale Town Council	6,348	4.9	5,178	16,432	31,610
Kibanda	Kigumba	8,565	5.2	22,667	22,612	45,279
Kibanda	Kigumba Town Council	4,160	4.4	8,934	9,764	18,698

Average Household Size and Population by LLG and Refugee Settlement

Kibanda	Kiryandongo	15,544	5.2	40,661	39,705	80,366
Kibanda	Kiryandongo Refugee	2,220	5.9	6,507	6,975	13,482
	Kiryandongo Town					
Kibanda	Council	1,302	4.2	2,939	2,997	5,936
Kibanda	Masindi Port	1,888	4.8	4,745	4,307	9,052
Kibanda	Mutunda	12,683	5	31,910	31,855	63,765
Total:		52,710	4.95	123,541	134,647	268,188

Source: National population and Housing Census 2014 Report (Provisional Results by UBOS November 2014)

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

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

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

In terms of water resources, the District has got adequate surface and sub-surface water reserves. However some parts of the District are devoid of such water reserves especially during the dry season. Severe surface water shortage is experienced in whole of Masindi Port Sub county 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 AyagoFalls and Karuma both of which are potentials for electric power generation.

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

Sub-county	Type of Soil	Major Crops
Masindi Port	Sandy Loam	Cassava, Sunflower, 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

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

The highest rainfall is normally received in March – May and August –November. The District enjoys favourable 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.
- Medium rainfall zones: These are areas with total amount of rainfall ranging between 800mm 1000mm per annum. Areas which fall under this zone include Kigumba and Kiryandongo sub counties as well as part of Mutunda Sub County.

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

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

1.2.5 Social economic infrastructure

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

In roads sub sector, the district has a total road network of1,146kms. 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.

CHAPTER TWO

2.0 SITUATION ANALYSIS

2.1 Review of sector development situations including constraints

Administration

Management Support services is comprised of Office of CAO, HRM, Records management and information and public relation. 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 and quality education.

The department has key staff apart from Principal Assistant secretary, ACAO and SAS in charge of council, PHRO, 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 wage to recruit staff in all departments in the District which has somehow hindered quick service delivery

However, currently with the Decentralization of salaries, some money has been saved and recruitment plan has been sent to Ministry of Public Service for clearance to bridge the gap we have been having as District

Finance

Finance department is composed of Three sub sectors ie expenditure management services ,revenue management services ,accounting services, on staffing level all positions are with few awaiting filled and there is pareses of recruiting substantive officer is in place –senior finance officer. 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 collection from the district .there is hope of improving local revenue from land fees as land board is now fully constituted and the provision of office space in the new administration block for land board and department will have to transfer land document hence boosting revenue from land management.

Statutory Bodies

Production and Marketing

The production sector is made up of five sub-sectors including; Agriculture, veterinary, fisheries, entomology and vermin, trade and industry /commercial services. The agriculture sub-sector is the largest of them all followed by

veterinary. Over the past five years we have been implementing NAADS as the development programme in the sector, however, the programme has not been implemented in the last financial year of the LGDP, instead a new programme called Operation Wealth Creation has been introduced to fill the gap. However, its design and implementation is not yet clear.

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

Health Services

Education and Sports

Education department has acquired a vehicle to ease transport problem, reduced on the number of classrooms e.g from 20 in 2011/2012 to 12 in 2012/2013 then to 4 in 2013/14.Number of latrines reduced from 15 in 2011/12 to 7 in 2012/13 and 2 in 2013/14 while the number of desks reduced from 1029 in 2011/12 to 220 in 2012/13 and nil in 2013/14.Only 2 staff house have been constructed at Kaduku and Kimogoro. The biggest constraint is the dwindling funds and overstretching of resources to cover the unplanned programmes of the internally displaced and refugees. There is an influx with no extra money given to support them. No funds for co-curricular activities e.g music, sports, Scouting and Guiding etc. Inadequate science facilities, equipment and chemicals in secondary schools, inadequate workshops and equipment for Technical Institutes.)

The enrolment in schools is increasing day and night but the district teacher ceiling is yet low hence high pupil-Teacher ratio. Some sub-counties like Bweyale T/C, Kigumba T/C and Kiryandongo S/C lack a Government aided Secondary School. There are 73 government aided Primary schools,34 Private primary schools,4 government aided secondary schools,24 private secondary schools and 2 Tertiary institutions and 1 Private Tertiary Institution.

Roads and Engineering

The total road network in the district is 1146km. 131.2km are classified as national roads of which 77.2km are tarmacked and 54km are of gravel. 367km are classified as District roads of which 60% are in good/fair motorable condition. 126km are urban roads of which only 0.4km are tarmacked. 532km are Major community access roads having less than 30% of the access roads as motorble.

The table below shows the status of road Network in the district.

Category& Rating	Kilometers of Road Status			Total Length	Motorable
	Good	Fair	Poor		%
				Km	
National roads	80	31	0	131	100%
District roads	102	137	128	367	60%
Sub-county roads	40	119	373	532	30%
Urban Roads	36	46	44	126	65%

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.

Water

District water coverage (or access to safe water in the district) stands at 61% below the national coverage at 64% (MWE Sector Performance Report, 2014) while the district sanitation coverage is 64% 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 300 boreholes and 330 shallow wells. Under Urban Water, there are three piped water supply schemes in the Town Councils of Bweyale, Kigumba and Kiryandongo, all of them being managed and funded by National Water and Sewerage Corporation.

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

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

Natural Resources

Kiryandongo district has an area of 3,624.1km², and it is well endowed with natural resources like Kyoga Nile on North and Western part of the district, Murchison falls National park, Nyamakebe and Kibeka forest reserves, Kaduku hill, Titi wetland as the longest in the district, Karuma Hydro power project, vast land majorly in the ranches which are 38 in total the biggest number of ranches in a single district. The department of natural resource has three sub sectors that is environment, forestry and land management.

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

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

Community Based Services

Community based services cuts across all sectors as part of the effort to improve community participation levels in fighting against poverty, diseases and ignorance. Therefore this sector majorly carries preparatory activities to promote holistic and sustainable development in the district. The major target group comprises of vulnerable and disadvantaged person such as persons with disability, women, youth, children in conflict with laws, very poor households, persons living with HIV/AIDS, orphans and other vulnerable children. At the inception of this district in financial year 2010/2011 the department had only three staffs out of which one was at the district head quarter while the two CDOs took charge of the seven lower local Governments giving staffing levels of 23% as compared the present level of 69 %(as at February, 2015).

The general performance of the sector has greatly improved over the four financial years through promoting decentralization policy of bringing services nearer to the community. The sector is spearheading involvement of grass root communities in development planning, programing, implantation, monitoring and evaluation of

community development activities such as CDD, NUSAF2 and Special grant to persons with disabilities. It has also been engaged in working with development partners like MACDEF, UNICEF, Mutunda Parents Association, Sight Savers International among others in providing child protection activities. Despite of the above progress made. It is faced with the following constraints.

Community based services cuts across all sectors as part of the effort to improve community participation levels in fighting against poverty, diseases and ignorance. Therefore this sector majorly carries preparatory activities to promote holistic and sustainable development in the district. The major target group comprises of vulnerable and disadvantaged person such as persons with disability, women, youth, children in conflict with laws, very poor households, persons living with HIV/AIDS, orphans and other vulnerable children. At the inception of this district in financial year 2010/2011 the department had only three staffs out of which one was at the district head quarter while the two CDOs took charge of the seven lower local Governments giving staffing levels of 23% as compared the present level of 69 %(as at February, 2015).

The general performance of the sector has greatly improved over the four financial years through promoting decentralization policy of bringing services nearer to the community. The sector is spearheading involvement of grass root communities in development planning, programing, implantation, monitoring and evaluation of community development activities such as CDD, NUSAF2 and Special grant to persons with disabilities. It has also been engaged in working with development partners like MACDEF, UNICEF, Mutunda Parents Association, Sight Savers International among others in providing child protection activities. Despite of the above progress made. It is faced with the following constraints.

- > Inadequate logistical support and human resources for effective community mobilisation and empowerment.
- Gender inequality leading to unequal distribution of resources, opportunities and violation of human Rights including social harmful practices in our communities.

- Breakdown in the extended family systems and community resource mechanism for supporting vulnerable groups.
- \blacktriangleright Poor mind set of the youth and some category of people towards work.
- Increasing number of vulnerable persons attributed to HIV/AIDS, chronic poverty, limited social protection services and disaster outcome from other places such as Southern Sudan, Kenya and Bududa district given the fact that our district is one of the host districts.
- Conflicting and diverse cultural norms, values and beliefs in the District leading to slow community development process.
- > Under and unemployment being experienced by youths in the district.
- ➤ Labour exploitation is yet dominant in the district.

Planning Unit

Planning unit is equipped with four substantively recruited staff including the Principal Planner, the Statistician, Population Officer and the Driver. Therefore, service delivery has been made possible by these available staff and the limited resources in Planning Unit. The focus of the unit has been promoting participatory planning at all levels in the district through knowledge and skills development. Through this effort, the necessary mandatory documents including the development plan, budget estimates, budget framework papers, form B's and quarterly output budgeting tool budget performance reports have been prepared and submitted to line Ministries.

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

where modern licensed data processing software's are currently not adequate in planning to assist in effective data processing. Internet connectivity is irregular thereby affecting instant reply to mails.

Internal Audit

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

Within five years internal audit has achieved the following;

- The Department received a motorcycle from MoLG, under FINMAP 2 project (Financial Management Programme)
- Procured a lap top for the District Internal Auditor and received a Desk top computer from FINMAP 2
- Recruited two new staff: Internal Auditor and Examiner of Accounts
- Got a furnished office (Executive desk and chair)
- Produced 20 mandatory quarterly audit reports
- Two filing cabinets were also secured in the second year and a computer under start up fund.
- Skills improvement of staff through support from District capacity building Grant and LG Internal Auditors workshops was received.
- Contributed to management improvement in financial management and quality assurance.
- Advisory services offered in procurement and other statutory bodies such as DPAC and District Land Board, DSC as a technical person.

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

- For more than half the development plan period, the department operated with a skeleton staff, yet with large audit scope or coverage.
- Lack of departmental transport affected accessibility to hard to reach areas to verify accountability in the required time especially of government projects.
- Limited financial resources that resulted in inadequate fuel supply for field visits.
- Power blackout that largely affected timely reporting
- Poor management responses to audit raised concerns in draft management letter
- Delayed delivery/or conclusion of cases resulting from internal audit special audits like Bweyale & Kigumba T own Councils and NAADS programme at the District.
- Accountants' attitudes to audit work frequently absent from their duty station thus hampering Auditors performance and view auditors as fault finders.

2.2 Analysis of the state of cross cutting issues

Sector/sub	Identified issue	s Underlying	Effects/impacts	Strategies for mitigation
sector	of concern	Causes		of identified
				effects/impacts

Administration	Imbalance between	Early marriage,	Unemployment,	Girl child education
	men and women	qualified women	dependence on men	advocacy, encouraging
		don't seek	,prostitution, gender	qualified girls/women to
		employment	imbalance in	full compete for
		opportunities with	employment at most	employment at local
		local	level of local	government , and
		governments	governance	providing employment
				incentives such as
				hardship allowance and
				other reward systems that
				embrace girls equally
				employment opportunities

Sector/sub	Identified issues	Underlying	Effects/impacts	Strategies for mitigation
sector	of concern	Causes		of identified
				effects/impacts
Finance	Tendering of markets and other revenue source			e
				during evaluation process

		and giving more points for tenders who uses more women on its list of employees.
On employment we have a number of women in the department.		

Sector/sub sector	Identified issues of concern	Underlying Causes	Effects/impacts	Strategies for mitigation of identified effects/impacts
Statutory Bodies	Low participation of female in government programs	Lack of awareness and cultural rigidity	Poverty	Continuous mobilization and sensitization of females
Procurement and Disposal Unit	Low turn up of female contractors	Low self-esteem of women	A big income inequality between	Encouraging female contractors/companies

to compete for bid	compared to men	men and women	through affirmative action
opportunities			

Sector/sub	Identified issues	Underlying	Effects/impacts	Strategies for mitigation
sector	of concern	Causes		of identified
				effects/impacts
Agriculture	Enterprise	Difference in	Scramble for	Sensitization on
	selection (women	priorities between	resources allocation	domestic/household
	preferring food	men and women		decision making
	security crops			
	while men			
	preferring cash			
	crops)			
	Land ownership Vs	Culture	Agricultural	Sensitization on household
	land access		production and	land ownership, access
			enterprise selection	and use
	Women involved	Culture that	Reduced morale by	Sensitization of the
	more in production	perpetuates male	women to participate	communities of farm
	while men	dominance over	in some agricultural	participation and equitable
	involved more in	women	production activities	sharing of the proceeds

	marketing			
	Mechanization and agro-processing	Culture, high cost of investment that systematically excludes women form participating	Under performance in the area of mechanization and agro-processing	Sensitization of the communities of farm participation and equitable sharing of the proceeds Involvement of women in high capital credit programmes
Entomology	Women fear insects	Fear of stings	Reduced bee production	Sensitization Provision of protective wear
	Hive construction is done by men	Low artisan skills by women	Reduced interest in bee keeping by women	Training of female artisan in hive construction.
	Land ownership is majorly by men	Women have little powers on both their husbands and fathers' lands	Low investment in bee production	Women should form groups and hire land for production. Men should be sensitized to allow women to invest on the family land.

	Women have a lot	Limited time for	Little production in	Men should share some
	of house hold work	carrying out bee keeping.	bee keeping.	household chores with their women
Commercial	Women in small scale businesses	Limited finances as capital for business	Low incomes leading to poverty among women	Formation of women groups where they can do collective saving, production, bargaining and marketing.
	Women denied resources for production	Suppression by men as they are considered inferior	A big disparity in ownership of resources for production	Formation of women groups where they can do collective saving, production, bargaining and marketing.
Veterinary	Ownership of larger mammals by men and smaller animals such as chicken by women	culture that gives	Perpetuated dependence of women on men	Sensitization of both men and women
Fisheries	Fish catching by menand and postharvest handling	Culture, time of fishing (e.g. night time), control of fishing	socially agreed	Promote the good side of the practice while addressing taking care of the negative and potential

marketing by	equipments	negative	effects	of	the
women		practice			

Sector/sub	Identified issues	Underlying	Effects/impacts	Strategies for mitigation
sector	of concern	Causes		of identified effects/impacts
Health Services	Only 22% of Married women independently make decision for their own healthcare	Cultural prejudice	Poor health of women	Multipronged approach involving all sectors
	Only 45% of the couples jointly decide on how many children they should have. Compared to 47% where men independently	Poverty Low literacy levels	 High Fertility Rate High Maternal Mortality Rate High Infant Mortality Rate 	Step up sensitization drive

make a decision.			
There is poor male involvement in health issues for example in reproductive Health.	Cultural beliefs	Limited support for the spouses - poor health for the men	
Most of the hospitalized patients are cared for by the women	Women are better care givers	Limited time to take care of the other family cores.	
Bigger percentage of health workers especially the lower cadre are females			
High refugee population with 85% being children	women are the		

Sector/sub sector	Identified issues of concern	Underlying Causes	Effects/impacts	Strategies for mitigation of identified effects/impacts
Education & Sports	Early marriages and pregnancies	Laxity in child protection issues and parents ignorance	Drop out of school girls	Sensitization, making ordinances and bye laws.
	Very low attitude towards education	Ignorance on the importance of education	Poor performance of learners	Sensitization
	Filled up and smelly latrines	Lack of a cesspool emptier at the district	Poor sanitation in schools	Procure a cesspool emptier
	Vandalisation of school property	Ignoranceandloweducationlevelsofsomesomepeopleinthecommunity	Schools lack facilities and equipment	Sensitization and ordinances

Sector/sub	Identified issues of	Underlying	Effects/impacts	Strategies for mitigation
sector	concern	Causes		of identified
				effects/impacts
	Lack of easy	Breakdown of the	High Transport	Introduction of Mandatory
Roads &	Accessibility from	traditional	Burden and Increased	'Bulungi Bwansi' and
Engineering	the rural parts to	Community Access	Travel Times on	increase funding to CAR
	Social Service	Road (CARs)	Pregnant women	maintenance
	centers (such as	Maintenance	seeking antenatal or	
	Primary Health Care	system	other PHC services	
	services provided at			
	parish level)			
	Minimal Involvement	Women's relative	Increased Income	Mobilization and
	of women in Road	immobility and	disparity in the male-	Sensitization of the rural
	works	lack of skills and	female divide in this	women on the accrued
		interest in the	sector.	benefits of involvement in
		nature of works		road works.

Sector/sub	Identified issu	es Underlying	Effects/impacts	Strategies for mitigation
------------	-----------------	---------------	-----------------	---------------------------

sector	of concern	Causes		of identified effects/impacts
Water	Weak participation of women in management of water and sanitation facilities.	• Cultural, traditions where women are inferior to men and shy away from key public leadership responsibility.	 Management of water facilities is dominated by men yet water collection at household is majorly done by women. Female concerns like proximity of facility are not considered leading dysfunctional water facilities. 	 Affirmative action that 50% of WUC are women. Empowerment through training and dissemination of gender related information.
	Gender-based violence at household.	• Long distances to and queues at water points.		• Increased water coverage to reduce distances to and times spent at facilities.

Sector/sub	Identified iss	sues Underlying	Effects/impacts	Strategies for mitigation
sector	of concern	Causes		of identified
				effects/impacts

Natural	Low level of	Ignorance	Poverty	Facilitating the
Resources	participation in natural resource management programmes coupled with high levels of illiteracy among women	High rates of school dropout Cultural attitude and beliefs	Over utilization of natural resources.	participation of women, youths, and men in formal and informal education, training and public awareness on environmental and natural resources
	Limited ownership of natural resources like land by women	Cultural norms and traditions	Low productivity on land	Training on land rights and access by women and men

Sector/	Issue of concern	Underlying	Effects/ Impacts	Strategies for mitigation
Subsector		Causes		of identified
				effect/impacts
Community	• Existence of GBV in the community	 Negative cultural beliefs 	Low self esteemDisability and death	
	• Low women's	• Discrimina tion of	• Lack of property	community dialogues and

	emancipatio n • Disparities in education levels.	women and girls	ownership • Low H/H income • High illiteracy levels among girls.	sensitisation meetings • Support women IGAs groups
Probation and welfare services	• Property grabbing from orphans and widows.	 Lack of awareness in inheritance laws Rigid cultural beliefs 	 Landless orphans and widows Family conflicts 	 Sensitisation of local leaders on laws of inheritance (will and will making. Settling of family conflicts.
Labour	 Discriminati on in employment of women in some organisations High Labour exploitation in women and girls 	 Negative cultural beliefs Low selfesteem by women and girls 	 Over dependency on men by women. Low labour productivity 	 Promotion of affirmative action Sensitise people on labour issues Work place inspection

Sector/sub	Identified issues	Underlying	Effects/impacts	Strategies for mitigation
sector	of concern	Causes		of identified effects/impacts
Planning	 No woman staff in planning unit 	 Men are more qualified and competent to pass interviews Few women apply for jobs when advertised 	• Gender issues not effectively addressed in absence of women	 Agitate for affirmative action for women by Ministry of Public Service (MOPS) when advertising jobs Involve women in other departments when making planning and budgeting decisions Enroll and engage women interns in planning and budgeting
	• Limited mainstreami ng of gender issues in	• Lack of knowledge and skills on gender	• Non gender sensitive plans and budgets formulated by	• Lobby for mentoring development partners staff in

planning and	mainstreami	development	gender
budgeting by	ng	partners	mainstreaming by
development			community based
partners			services department
			_

Sector	Issue of concern	Cause	Effect	Strategy
Internal Audit	Out of the 3 Internal Audit staff in the district one is female	female responses	managers to male	Special consideration of female applicants during recruitment Effective Sensitization of general public for positive attitude change and benefits of involving women in audit consultative services.

Sector/sub	Identified	issues	Underlying	Effects/impacts	Strategies for	mitigation
sector	of concern		Causes		of	identified

				effects/impacts
Administration	Tree cutting and bush burning, continuous use of charcoal as a source energy for most households , increased destructive human occupation, poor and use of methods of farming	and ignorance, encroachment of wetland and swamp	famine, low output production and loss of	alternative sources of

Sector/sub	Identified issues	Underlying	Effects/impacts	Strategies for mitigation
sector	of concern	Causes		of identified
				effects/impacts
Finance	Persistence	Deforestation and	Environmental	Adopting massive tree
	drought	poor methods of	degradation leading to	planting and enforcing
		farming and over	global warming	environmental laws and
		population	famine and sickness	educate farmers on best

leading to	and insecurity natural	practice.
population pressure on land. Over grazing in cattle corridor also affects environment.		Formation of district disaster committee

Sector/sub	Identified	l issues	Underly	ing	Effects/impac	ts	Strategies fo	or mitigation
sector	of concer	n	Causes				of	identified
							effects/impa	cts
Statutory Bodies	Climatic	change	Deforesta	ation,	Drought,	soil	Community	sensitization
	(change	in the	charcoal	burning,	infertility,	global	of and formu	lation of bye-
	season)		poor	crop	warming.		law on con	nservation of
				livestock	Destruction	of	environment.	
			raring,	bush	vegetation cov	er	Embedding of	component of
			burning				tree plantin	ng on bid
							documents fo	or contracts

Analysis	of Environment	t
----------	----------------	---

Sector/sub sector	Identified issues of concern	Underlying Causes	Effects/impacts	Strategies for mitigation of identified effects/impacts
Agriculture	Encroaching on wetlands especially for vegetable production	Inadequate land Inadequate soil moisture during the dry season	Draining of wetlands whose long term impact would be climate change Pollution of water bodies which would affect both aquatic life	Sensitization of the farmers Water for crop, livestock and fisheries production Enforcement of environmental laws
	deforestation to secure land for agricultural production	Farmland expansion Inadequate land landlessness	Loss of biodiversity	Sensitization of communities, enforcement of environmental laws
	Bush burning	Land preparation Rejuvenation of pastures	Airpollution,biodiversityloss,accidentsleadingtodestructionof	Enforcement of bush burning laws, sensitization,

			numerous structures	
	Agrochemical use that would pollute water sources and air, killing non- target organisms	Pests, diseases and soil fertility	Water and air pollution, biodiversity loss, health hazard	Enforcement of agrochemicals laws, sensitization
	Land degradation	Over grazing, over cultivation	Loss of soil productivity/fertility	Land management and soil conservation
	Invasive weeds and plants	Natural seed dispersal mechanisms	Loss of grazing land, loss of important plant species from the invaded area	Report invasive weeds to MAAIF, sensitization of communities on carrying and transferring unusual plant materials
Entomology	Deforestation	Cutting of trees to make bee hives	Reduced bee forage shade	Afforestation and re-a forestation Use of improved hives.
	Pollution of water bodies and soils by chemicals	Use of insecticide to kill tsetse flies.	Destruction of other organisms.	Use of cultural and biological methods of tsetse flies control.
	Genetic erosion	Cross pollination	Reduced quality of	Sensitization of bee

		by bees	crops	keepers
				Planting of a single variety
Commercial	Un controlled depletion of vegetation cover especially for commercial charcoal	Limited control measures by government agencies -Ignorance and poverty	Climatic change	 -Re- A forestation -A forestation - Community sensitization by government agencies like NEMA and natural resources department.
Veterinary	Overgrazing	Overstocking	Cattle destruction of crops leading conflicts and animal injuries and death, Soil erosion Pastureland exhaustion	sensitization and training on recommended stocking rates. Pasture establishment
Fisheries	Overfishing	Fishing method, fishing equipment such the type and size of the fish	Fish resource depletion	Sensitization and training on better fishing methods, income diversification, enforcement of fisheries

nets, commons,	laws,
ignorance	

Sector/sub	Identified issues	Underlying	Effects/impacts	Strategies for mitigation
sector	of concern	Causes		of identified effects/impacts
Health Services	Disposal of medical wastes	Lack of functional incinerators	communities especially to children	operationalizing them or construction disposal pits and enclosing them to prevent access by the
	Disposal of solid wastes from filled drained from Pitlatrin in the public facilities	source of infection when	C I	Plan to construct treatment plants or provide alternative use after treatment eg organic fertilizers.

	water sources	

Sector/sub sector	Identified issues of concern	Underlying Causes	Effects/impacts	Strategies for mitigation of identified effects/impacts
Education & Sports	Lightening attacks	Not known	Pupils and teachers are in fear	All classroom blocks and staff houses to have lightening arrestors.
	Disruption of teaching and learning and wall cracks	The blasting of rocks at Ogunga site	Teaching and learning is disrupted. Classroom walls are developing cracks	Blasting to be done over the weekend and during holidays. Construction of classrooms as social cooperate responsibility

Sector/sub sector	Identified issues of concern	Underlying Causes	Effects/impacts	Strategies for mitigation of identified effects/impacts
Roads & Engineering	A number of trees in the road way and vegetation is lost during road Opening and Rehabilitation	activities demands	Increased soil erosion and Deforestation (Thus destroying flora and fauna)	0 00
	Unsustainable production methods of Local building materials and furniture	-Increased demand for timber, sand and clay (used in brick making) yet there are limited areas for sand and clay mining Limited energy options to be used in materials production	create pits which encourage The pits	
	ReducedlevelsofBorrowpit		Increased depth of borrow pits which	-Limiting the use of borrow

Restoration	borrow pits due to	collects storm water	pits in subsequent road works;
	limited spots where gravel can be excavated in	e	-Encourage development of self-draining borrow pits.
	road reserves	grounds and consequently increase the local community's malaria treatment expenses and death	-Allow for murrum purchase in project design.

Sector/sub sector	Identified issues of concern	Underlying Causes	Effects/impacts	Strategies for mitigation of identified effects/impacts
Water	Deforestation	 Clearing of natural woodlot cover for agricultural fields. Fuel (firewood, charcoal) for cooking. 	 Catchment degradation and drying of water sources in the long run. Erosion - silting of surface water reservoirs e.g. valley tanks. Floods and related 	• Planting of trees for every source constructed as an affirmative action to promote and encourage replenishment of tree cover.

				disasters.			
Waste discharge / dumping	•	Poor municipal waste disposal, open defecation, car washing in streams & rivers, industrial discharges, etc.	•	Pollution degradation water sources.	and of	•	Enforcement of waste discharge permits. Promotion of household and public sanitation.

Sector/sub	Identified issues		Underlying	Effects/impacts	Strategies for mitigation			
sector	of concern		of concern (Causes		of	identified
					effects/impa	cts		
Natural	Bush	burning,	Habit, ignorance,	Destruction of	Community	sensitization,		
Resources	Charcoal	burning,	Hunting ,inactive	biodiversity, increased	develop	community		
	poor	farming	local environment	deforestation, change	environment	action plan		
	methods		committees at all	in climate/season	and formula	tion of bye-		
			levels,		laws and ord	inances		

Analysis	of	Environment
----------	----	-------------

Sector	Issue of concern	Underlying Cause	Effects/Impacts	Strategies for mitigation of identified effect/impacts
Community Based Services	 Bush burning. Charcoal production. 	 Habit/culture. Ignorance of the local population. Inactive local environment committees at all levels. 	 Exposure of biodiversity to extinction. Increasing deforestation. Spatial rainfall. Reduced availability of fuel. 	 Community sensitization on dangers of environmental degradation. Develop community environment action plan. Develop production ordinance.
Children and youth	 Heavy work load Child labour School drop out 	• Poverty	 Low performance in schools. Poor health. 	• Popularising Children's Act

Sector/sub	Identified issues	Underlying	Effects/impacts	Strategies for mitigation
------------	-------------------	------------	-----------------	---------------------------

sector	of concern	Causes		of identified
				effects/impacts
Planning	Limited integration of environment issues in planning and budgeting by development partners	• Developme nt partners not trained on mainstream ing environme nt issues in planning	• Environment issues not adequately integrated in plans and budgets formulated by development partners	• Lobby for training of development partners in environment mainstreaming in plans and budgets
	Limited funding of interventions mitigating negative impacts of environment	 No No conditional grant for environme nt. Meager local revenue collected by the district 	• Unpredictable weather pattern due to environmental degradation	 Lobby for conditional grant for environment. Scale up local revenue mobilization and collection Increase local revenue allocation to environment

Sector/sub	Identified issues	Underlying	Effects/impacts	Strategies for mitigation
sector	of concern	Causes		of identified
				effects/impacts
Internal Audit	High office temperatures leading to fatigue and dusty offices	Lack of trees around district administration offices	Fatigue and illnesses like flu and cough that result into low output	Call for management to plant trees Installation of air conditioner

Analysis of environment

Sector/sub sector	Identified issues of concern	Underlying Causes	Effects/impacts	Strategies for mitigation of identified effects/impacts	
Administration	friendly source of energy, over	budgets allocated to department to	layer that prevents direct sun lays on to	Use of alternative source of energy such as use of bio gas, promotion of use of solar energy and energy saving stoves	

Sector/sub	Identified issues	Underlying	Effects/impacts	Strategies for mitigation	
sector	of concern Causes			of identified	
				effects/impacts	
Finance	Long drought and violent storm.	Over cutting of trees and poverty	Sickness, law economic activities	Adopt environmental mitigation strategies.	

Sector/sub sector	Identified issues of concern	Underlying Causes	Effects/impacts	Strategies for mitigation of identified effects/impacts
Agriculture	Deforestationandpeatlandutilization	Expansion of agricultural land, lumbering	Biodiversity loss Climate change	Agro-forestry,
	Agrochemicals use that deplete the ozone layer	Pests and diseases, soil fertility	Ozone layer depletion allowing dangerous rays from the sky	Sensitization and training on agrochemical use. Enforcement of Agricultural Chemicals (Control) Act 2006.
	Activation of	Physiological	Abrupt Crop diseases	Consistent surveillance of

	certain pests and pathogens	adaptation	and pests outbreak Crop damage and crop loss	pests and diseases with increased emphasis on observation Consistent reports to MAAIF about any pests and disease occurrence
	Unpredictable seasons		Difficult in seasonal planning	
	Natural disasters and hazards such as hailstones, floods, prolonged droughts	Natural calamities	Loss of agricultural produce, damage of agricultural and household infrastructure	Ũ
Entomology	Deforestation	Cutting of trees	High carbon dioxide accumulation in the atmosphere.	Afforestation and re- aforestation
	Smoke accumulation	Use of smoke during honey harvesting	High carbon dioxide accumulation in the atmosphere	
Veterinary	Expansion of	Increasing livestock	Deforestation, bush burning, increased	Enforcementofenvironmentaland

	grazing land	population,	greenhouse gas	forestry laws
			emission	Sensitization and training on improving the livestock productivity by the application of the available technologies
	Emergency of new and activation of some vectors and pathogens	Climate change adaptation by the some organisms	Difficult to control some animal pests and diseases New investments in	Continued surveillance of pests and diseases and documentation
			animal Pests and Disease Control	
Commercial	Greenhouse gas emissions	Agro-Processingindustriesusingfossilfuels(maizemillingetc)	Global warming and hence Climate change	Explore and promote Agro-processing using alternative energy sources (wind, solar etc)
Fisheries	Reduction in water levels, reduction in bodies	Prolonged Droughts	Destruction of breeding and nursery grounds	Sensitization in climate change adaptation, resilience and mitigation
	Significant	High ambient	Reduction of fish	Sensitization in climate

changes in water	temperatures	diversity and through	change	adaptation,
temperature		migration or death	resilience and	mitigation.
			Climate	change
			partnerships	

Sector/sub	Identified issues	Underlying	Effects/impacts	Strategies for mitigation
sector	of concern	Causes		of identified
				effects/impacts
Health Services	Associated with	Particular	High incidences of	Implement primary
	increased spread of	pathogen spread	diseases cause	prevention strategies eg
	particular diseases	is facilitated by	increased morbidity	immunisation , good
	in particular air	the climatic	and mortality	sanitation and health
	born diseases in	variation e.g.		promotion and education.
	the dry season	Cholera in the		
		rain season,		
		Plague and		
		measles and		
		respiratory		
		infections during		
		the dry season.		

Poor nutrition/	Inadequate food	Increased cases of	Multisectoral approach to
under nutrition	production as a	malnutrition	create food security in the
	result of the harsh		homes
	weather		
	conditions		
Inadequate water	Prolonged dry	Poor service delivery	
for health facility	spell that dries up		
use and for the	the water tanks at		
Health workers	the HCs		
some of the health			
facilities in the			
district			

Sector/sub	Identified issues	Underlying	Effects/impacts	Strategies for mitigation
sector	of concern	Causes		of identified
				effects/impacts
Education &	Absence of	Bad roads in	Learners miss lessons	Improve on all access
Sports	teachers and	rainy weather and		roads and more funds for
	learners at school	lack of staff		staff house construction.
		houses at school.		

Schools blown off	Bad weather	Learning having no	Plant trees in all schools to
by wind		classrooms and	act as wind breakers
		studying under trees	

Sector/sub		Identified	issues	Underlying		Effects/impacts		Strategies for mitigation		tion	
sector		of concern		Cau	ses				of	ident	ified
									effects/ii	npacts	
Roads	&	Increased	Green	Incr	eased C	utting	Increased	Global	Intergrat	e tree plantin	g in
Engineering		House Effect	ets	of	Trees	and	Warming	and	the c	onstruction	of
				exce	essive		unpredictable	weather	projects;	Encourage	the
				depe	endency	on	pattern		use o	of construc	ction
				ozor	ne	layer			approach	es that have	less
				depl	eting fu	els in			destructi	ve impact to	the
				the	constru	uction			climate		
				proc	esses;						

Sector/su Identified issues Underlying	Effects/impacts	Strategies for mitigation
--	-----------------	---------------------------

b sector	of concern	Causes		of identified effects/impacts
Water	Extreme weather conditions.	 Deforestatio n Global greenhouse (carbon) emissions. 	 Increased evapotranspiration rates Drying-up and thawing of natural reservoirs. Dieses Drought 	• Plant trees for every source constructed as a way of promotion and encouragement of replenishment of tree cover.

Sector/sub sector	Identified issues of concern	Underlying Causes	Effects/impacts	Strategies for mitigation of identified
Sector		Cuuses		effects/impacts
Natural Resources	Prolonged droughts	Deforestation Wetland degradation	Increased crop failures in the First season of March to June	AfforestationandreforestationRestorationofwaterwatercatchment areas.
				Sensitization of the climate change adaptation and mitigation measures

Natural disaste	rs Destruction	of	Loss	of	Lives,	Reforestation	and
like lightening an	d natural vegeta	ation	structur	res, and	crops	installation of	lightening
strong winds.						conductors on b	ouildings.

Sector/sub sector	Identified i of concern	issues	Underlying Causes	Effects/impacts	Strategies for mitigation of identified effects/impacts
Community					
Based Services					

Sector/sub	Identified issues	Underlying	Effects/impacts	Strategies for mitigation
sector	of concern	Causes		of identified
				effects/impacts
Planning	Ignorance on	Climate	• Limited	Publicize climate
	climate	change is a	integration of	change concept on
	change	new	climate change	radio

concept, impacts and mitigation among the population	concept	mitigation factors in community livelihood activities	 Conduct community awareness training workshops for climate change at community and institutional levels Seek for technical support and guidance on climate change from National Climate Change Unit
 Non climate change mainstreame d budgets and plans by development partners 	 Lack of knowledge and skills on climate change 	• Non climate change sensitive plans and budgets formulated by development partners	• Lobby for mentoring development partners staff in climate change Natural Resources department

Sector/sub	Identified issues	Underlying	Effects/impacts	Strategies for mitigation
sector	of concern	Causes		of identified
				effects/impacts
Internal Audit	High temperatures	Sunny and windy	Headache, flue and	Regular cleaning
	Too much dust	climate conditions	U	Dispenser for water provision services shall be procured

Sector/sub	Identified issues	Underlying	Effects/impacts	Strategies for mitigation
sector	of concern	Causes		of identified
				effects/impacts
Administration	High rate of	Domestic	Low productivity of	HIV policy and constant
	infection and	violence among	the affected workers,	counseling, Mapping of
	national prevalence	households,	commitment of funds	red spots for HIV to
	rate which stands	reduced funding	to fight and control	control and prevent the
	at 7% from 6% in	on HIV and Aids	HIV in terms of drugs	spread, advocacy and
	the last 3 years,	campaigns to pass	such as ARVs	sensitization campaigns on
	high levels	on messages to		HIV to most communities,
	defilement and rap	most populations,		partnership with civil
	and domestic			society organizations and
	violence among			NGOs that focus on HIV

household		programs	such	as
members (distribution of	of condoms	
Husband and				
wife), child neglect				
and child labor and				
high levels of				
prostitution				
-				

Sector/sub	Identified issues	Underlying	Effects/impacts	Strategies for mitigation
sector	of concern	Causes		of identified
				effects/impacts
Finance	Stigma among the	Psychological	Affects staff	Create solidarity among
	staff.	torture	performance and	staff, participating in
			output.	HIV/AIDS activities and
				funding activities related
				to the issue

Statutory Bodies

Sector/sub	Identified issues	Underlying	Effects/impacts	Strategies for mitigation
sector	of concern	Causes		of identified
				effects/impacts
Statutory Bodies	Failure to adhere to HIV/AIDS guidelines	Inadequate interventions targeting specific groups	Increased HIV/AIDS prevalence	Sensitization of communities on how to prevent themselves from the spread of the virus

Sector/sub	Identified issues	Underlying	Effects/impacts	Strategies for mitigation
sector	of concern	Causes		of identified
				effects/impacts
Agriculture	Agricultural labour	Weakness due to	High cost of labour,	Sensitization of the
	productivity	disease	Low farm incomes,	infected and the affected
			poverty	to visit health centres for
				advice and treatment
	Nutrition for the	Nutrition		
	HIV/AIDS	ignorance		
	infected people			

Entomology	High morbidity rate Loss of adult labour force	Reduced body immune system Death due to HIV/AIDS	Low labour for bee production Reduced bee production	HIV persons are advised to take drugs and remain strong to produce worker. As above
Commercial	Low production and productivity	force especially in rural areas	Low incomes	Community sensitization
	Low incomes of mostly youth and women	 -Un employment -limited capital to start enterprises -limited skills in Entrepreneurship poor saving culture 	Vicious cycle of poverty evident in inadequate access to basics of life	-Entrepreneurship trainings -forming of more community based organizations of youth and women for collective production, marketing, savings and bargaining for support from government and development partners.
Veterinary	Ineffiecient labour	Physical weakness Psychological	Cattle theft, cattle straying into cultivators' fields	Sensitization of cattle keepers and owners on HIV services at the Health

		problems	causing crop damage	Centres
Fisheries	High HI prevalence amor the fishin communities	among the fishing communities due to the nature of	affecting productivity, High mortality rate in the fishing communities, low life expectancy, high	among the communities Extension of medical services through an adapted health service

Sector/sub sector	Identified issues of concern	Underlying Causes	Effects/impacts	Strategies for mitigation of identified effects/impacts
Health Services	Hot spots in the district	Presence of town councils on the high way	High infection rates as a result of the commercial sex activities	
	High risk populations in the district	Migration workers as a result of developments and refugee situation in the District	High risk of HIV spread	Have prevention programs that target these populations.
	Inadequate funding for HIV activities.	Limited partnerships for HIV activities Uncertainty of the Implementing Partners	Inadequate capacity to respond to the pandemic	Lobby for increased partnerships
	Inadequate human resources		Low capacity to implement the planned activities and often the	funding for the

generally weakened. Lobby MoH to see Health workers to district.	

Sector/sub sector	Identified of concern	issues	Underlying Causes		Effec	ts/impacts		Strategies f	or mitigation identified
								effects/impa	icts
Education &	Irregular		The comm	nunity	Poor	performance	of	Treatment,	Sensitization
Sports	attendance learners	of and	people affected	are and	learne	ers		on control m	easures
	teachers		infected HIV/AIDS	by					

Sector/sub	Identified iss	ues Underlying	Effects/impacts	Strategies for mitigation
sector	of concern	Causes		of identified
				effects/impacts

Roads	&	Increased	• There is always	•Increased HIV/ Aids	There is need to
Engineering		HIV/AIDS	an influx of many	treatment burden in	incorporate AIDS/HIV
		infection in Areas	workers with	the affected	awareness campaigns in
		where Projects are	different Sero-	households which	the design of projects to
		being Implemented	status;	consequently lead to	target both the project
			•Long poriods of	reduced household	workers and the project'
			•Long periods of separation from	income and death.	benefiting communities.
			their spouses;	•Depletion of skilled	
			• Income disparities between the local Communities and the workers	and unskilled labour force for future projects.	
		Low attitude towards work and increased absenteeism	Duetostigmatization;Frequentsicknessesandattendanceloved ones	 Low levels of production Tight targets are not met in time. 	Provision of ARVs; Promote Positive attitude and positive living for people with AIDS through counseling and better nutrition

Sector/sub sector	Identified issues of concern	Underlying Causes	Effects/impacts	Strategies for mitigation of identified effects/impacts
Water	Spread of HIV and Aids in the course of access and collection of water or workers while at work.		HIV and Aids related sicknesses, incapacitation and deaths. Stigmatization of people with HIV & Aids.	Advocacy, dissemination of HIV &Aids information.

Sector/sub	Identified Issues	Underlying	Effects/impacts	Strategies for mitigation
sector	of concern	Causes		of identified
				effects/impacts
Natural	Rural to urban	Search for	Slum development	Advocacy and talk shows
resources	migration	employment	and Prostitution	
	Scarcity of wood	Indiscriminate	Movement of long	Community policing and
	fuel	tree cutting	distances by women	planting woodlots
			and girls who are	
			sometimes raped.	
	Macro Project	Limited	Foreign expatriates	Sensitization of the people
	implementation by	knowledge and	take advantage of the	

foreigners	skills among the	local women and girls	on dangers of HIV/ AIDS
	locals		

Sector	Issue of concern	Underlying Cause	Effects/Impacts	Strategies for mitigation of identified effect/impacts
Community Based Services	 High infection among youth and PWDs. Claim by traditional healers and preachers to heal and cure HIV/AIDS. Increasing number of orphans and vulnerable children in the district. 	 information on the existing services provided. Discrimination especially against PWDs. 	 Death Continued spread of HIV/AIDS. Increased dependants. Increased rate of gender based violence. 	• Conduct voluntary counselling and

reproductive health	
programmes.	

Sector/sub sector	Identified issues of concern	Underlying Causes	Effects/impacts	Strategies for mitigation of identified effects/impacts
Planning	• Limited use of protective devices among the population	 Ignorance Attitude Poverty Negligence Preference Limited access Difficulty to access the devices 	 High prevalence of HIV/AIDS particularly in fast growing urban centers High mortality and morbidity rate among the population 	 Formulation and implementation of workplace HIV/AIDS work policy Sensitization of the population on HIV/AIDS Write project proposals to attract funding Procure and provide devices in easily accessible spots

Band wagon syndrome and I don't care attitude among the population	CultureFriendsStress	• Increased incidence and prevalence	• Sensitization and counseling of the population on HIV/AIDS
 Ignorance about the pandemic by some cohorts of the population 	• Inaccessibl e and isolated communiti es	• Un intended spread of the pandemic	• Sensitization of the population on HIV/AIDS

Sector/sub	Identified issues	Underlying	Effects/impacts	Strategies for mitigation
sector	of concern	Causes		of identified
				effects/impacts
Internal Audit	Lack of HIV policy at work	Lack of direction from the centre and Health sector	Ũ	Formation of HIV policy and DHAC HIV/AIDS committee to discuss and sensitize staff on

		preference	rates	
		Advocate living	for	positive
		nving		

Sector/sub	Identified issues	Underlying	Effects/impacts	Strategies for mitigation
sector	of concern	Causes		of identified effects/impacts
Administration	Overdrinking and polygamy	Stress and poverty	Death and low output	Counseling, subjecting staff to performance agreements, formation of staff sacco
	No social clubs	Low local revenue base and lack of NGOs in that area	Idleness	Construction of social clubs and LED strategies
	Poor salaries paid staff	Low salary scales for civil servants	Low morale for work hence poor output	Top ups for key staff eg health

Sector/sub	Identified issues	Underlying	Effects/impacts	Strategies for mitigation
sector	of concern	Causes		of identified
				effects/impacts
Finance	Most families have no continuous income generating activities	fragmentation	Law income thus leading to poverty.	Educate the population to become innovative and embrace government programs such as OWC.

Sector/sub	Identified issues	Underlying	Effects/impacts	Strategies for mitigation
sector	of concern	Causes		of identified effects/impacts
Statutory Bodies	Low income level among the communities	e	Low local revenue, high crime rate, malnutrition resulting from poor feeding	Sensitize the communities on development strategies and related issues, support households on IGAs and production technologies. Formulation of bye-laws and ordinances
	Low turn up of local companies in		Unemployment, repatriation of income	Encouragethelocalinvestorstoexpandinto

competitive	projects	out of the District, low	big farms.
bidding of big projects in the District		local revenue base	Formation of partnership in business Urge successful firms to always employ the local community where the projects are implemented.

Sector/sub sector	Identified issues of concern	Underlying Causes	Effects/impacts	Strategies for mitigation of identified effects/impacts
Agriculture	Ineffective farm tools	Income poverty	Perpetuated poverty	Identify financing centres that can cater for the resource poor
	Land fragmentation	Larger families, over population	Land degradation, mechanization difficulty	Family planning, economic diversification
Entomology	Inadequate inputs	Lack of funds to	Low honey production	Source for funds to

	for bee keeping	procure the inputs		procure the inputs
	Inadequate facilities for tsetse flies control	Lack of funds	Increased tsetse infestation	As above
Veterinary	Land fragmentation	Resource and income poverty	Overstocking	Advocate for the credit system that suits the active resource poor to fund appropriate technologies and production practices such as zero grazing to suit the available land resources
Fisheries	Low adoption of aquaculture	High investment costs	Low fish production, over fishing in the natural water bodies	State subsidies for aquaculture for the interested poor
Commercial	Difficult to start businesses	Lack of capital, systematic exclusion of the poor from the financial credit system because of the risk they pose	Poverty propagation Failure to effectively allocate and utilize the available resources	Advocate for programmes that would support the active poor to access credit and other financial services to support their business initiatives/plans

Sector/sub	Identified issues	Underlying	Effects/impacts	Strategies for mitigation
sector	of concern	Causes		of identified
				effects/impacts
Health Services	The major causes	High levels of	Communicable	Livelihood programs to
	of ill health are	poverty	disease like cholera,	improve living conditions
	diseases associated		TB	
	with poor			
	sanitation and poor			
	living conditions.			
	Reduced capacity	High Morbidity	Increased suffering	Targeted socioeconomic
	for early health	and mortality	and poverty	empowerment of
	seeking			communities and homes.

Sector/sub	Identified issue	s Underlying	Effects/impacts	Strategies for mitigation
sector	of concern	Causes		of identified
				effects/impacts

Education	&	Child labor	Poverty	and	Poor performance and	Senstization and advocacy
Sports			ignorance	of	drop out of children	of child protection issues
			parents on	the		
			importance	of		
			education			
		Lack of scholastic	Inability	of	Poor performance and	Senstization of community
		materials	parents to sup	port	drop out	on their roles.
			the learners			

Sector/sub sector		Identified issues of concern	Underlying Causes	Effects/impacts	Strategies for mitigation of identified effects/impacts
Roads Engineering	&	Poor road network in rural areas	Low prioritization of CAR maintenance	 Increased travel times; Increased vehicular operating Costs and consequently High transport costs; 	 Lobby for more funding for opening and maintenance of CARs through CAIIP in Ministry of Local Government. Revitalize the Community based
				•Poor and delayed accessibility to	maintenance system

		markets;	('Bulungi bwansi')
		•Low net Farm income realized by farmers	
Limited	Nature of manual	Low household	Community mobilization;
community	labor in the Civil	income generated	Promote Vocational
involvement in	Works are		trainings in civil works.
civil works;	perceived to be		Sensitization on
	degrading;		repercussions of alcohol
	Limited training		abuse
	and expertise;		
	High culture of		
	alcohol abuse;		
	Lack of information		
Poor housing	High Cost of	Poor hygiene and	Promote Appropriate
facilities	building materials	Outbreak of rodent	housing technologies
		and vector related	(Hydroform machine);
		diseases	Promotion of housing
			savings schemes

Sector/sub sector	Identified issues of concern	Underlying Causes	Effects/impacts	Strategies for mitigation of identified effects/impacts
Water	Inability by people to pay for water consumed.	High costs of production or system maintenance resulting in high tariffs to users.	 Abandoned water facilities. People reverting to unsafe water sources. 	 Facilities (e.g. PSP, kiosks) for low income earners. Use of savings schemes.

Sector/sub	Identified issues	Underlying	Effects/impacts	Strategies for mitigation
sector	of concern	Causes		of identified
				effects/impacts
Forest	Rampant charcoal	Lack of	Biodiversity loss and	Sensitization of the
	burning	alternative	species extinction thus	Communities and the
		sources of energy	poverty	general public on
				alternative sources of
				energy like biogas, solar.
Wetland	Encroachment on	Vegetable	Loss of water	Sensitization of the
	wetlands in search	growing and	catchment areas and	Communities and the
	of means for	brick laying	pit excavation	general public on the

	livelihood			importantfunctionsandservicesofwetlandswhichwhenlostaggravatespoverty.
Land Surveying	Most land remains un surveyed Boundary disputes due to difficulty in accessing reliable survey information	to support the activities	Continuous boundary disputes Insecurity of land acquired	Encourage systematic demarcation to reduce costs instead of sporadic demarcation Promote use financial institutions who provide loans for titling land

Sector	Issue of concern	Underlying	Effects/impacts	Strategies for mitigation
Community		Cause		of identified
based Services				effect/impacts

Community Development.	 Low income and savings among the families Functional illiteracy especially among the rural women. 	 Low production and productivity Poor culture of savings Poor mind set of the communities. 	 Gender based violence. School drop outs Poor housing and hygiene Malnutrition Poor production 	 Intensify community mobilisation and sensitisation on Gov't programs Formation and supporting of IGA groups.
Social Rehabilitation	 Negative attitude towards PWDs 	 Cultural barriers Poor mind set. 	 Increased poverty, High illiteracy rates and over dependence of PWDs on other relatives. 	 Community sensitisation on disability issues Support PWDs IGAs
Probation and Social Welfare	 Gender Based Violence Family break down 	 Low income Cultural barriers Educational levels Low women emancipati on 	 High School dropout rates Increased low house hold income Pauperism Increased number of delinquent children Malnutrition Family desertion by men 	 Community sensitisation Counseling and guidance of spouses and children Community dialogue on GBV Provision of IGAs to families Construction of juvenile reception

				centres.
Labour	 Child labour Worker's exploitation Hazardous working conditions in private sectors 	 Lack of skills Low house hold income In adequate worker's awareness on labour laws 	power	 Data collection on child labour Inspection of work places Conduct vulnerability and risk assessment of workers Sensitise workers on labour laws Settling labour cases
Youth and Culture	 Low youth participation in IGAs In adequate support to cultural activities 	 Cultural barriers Low support to Youth IGA groups Lack of funding to the sector 	 Increased poverty among the youth Moral degeneration by youths Increased crime rates by the youths 	 Construction and furnishing youth information centre. Supporting Youth IGA groups Supporting cultural activities in the District Registration of traditional healers

Sector/sub sector	Identified issues of concern	Underlying Causes	Effects/impacts	Strategies for mitigation of identified effects/impacts
Planning	Rampant poverty levels in rural communities despite a decline at national level from 54% to 24%	 Influx of refugees from South Sudan, Kenya, Rwanda and DR. Congo Influx of internally displaced persons from Bududa Influx of internally displaced persons from Bududa 	 Pressure on existing resources that was not matched with additional funding from the central government to the district 	 Lobby for extra funding from central government, donors and other development partners Write project proposals to attract extra funding

• Poor saving	northern Uganda in the 1990s and 2000s due to insurgency Ignorance, drunkardne ss, culture and attitude	Rampant	• Sensitization
• Poor saving culture among the population	 Lack of knowledge and skills Poor domestic spending pattern Poor prioritizatio n Non vibrant SACCOS Limited 	 Rampant poverty in communities Many beggars and dependants 	 Sensitization Create conducive investment opportunities for the local population in collaboration with UIA, private sector foundation and other agencies Lobby for low interest credit opportunities to the local population Lobby for training

	enterprisin g and investment		local population on entrepreneurship and investment
	culture		• Lobby for incentives to local investors
 Poor spending lifestyle on non productive areas such as alcohol 	CultureAttitude	 Vicious cycle of poverty Poor health among the population Food insecurity 	 Sensitization of the population Agitate for formulate by laws at HLG and LLGs

Sector/sub	Identified issues	Underlying	Effects/impacts	Strategies for mitigation
sector	of concern	Causes		of identified
				effects/impacts
Internal Audit	Delayed accountability	Misuse of government funds Putting administrative	Poor service delivery	Enhance and strengthen internal controls such as regular audits and inspections

	advances to own	Observe		timely
	use.	accountabili	ty	and
		reporting	and	enforce
		compliance	with	existing
		rules and reg	gulatic	ons

Sector/sub sector	Identified issues of concern	Underlying Causes	Effects/impacts	Strategies for mitigation of identified effects/impacts
Administration	Fair hearing	Ignorance	People are abused and loss of employment	Sensitizing staff on labourlaws, client charters.
	Poor pay	Weak labor laws and absence of minimum wage	Under employment and under payment	Lobby Parliament for minimum wage

Sector/sub	Identified issues	Underlying	Effects/impacts	Strategies for mitigation
------------	-------------------	------------	-----------------	---------------------------

sector	of concern	Causes		of identified
				effects/impacts
Finance	The population is	Efforts by	Population is	Continuous revenue
	treated well during	revenue collectors	mistreated.	mobilization on the
	revenue	to collect revenue		importance of paying
	mobilization	to meet their		taxes.
		targets		

Sector/sub	Identified issues	Underlying	Effects/impacts	Strategies for mitigation
sector	of concern	Causes		of identified
				effects/impacts
Statutory Bodies	Human right abuse; Child labor, early marriage	Information gap, poverty	Death, psychological torture, trauma	Formulation of bye- laws/ordinances, sensitization

Sector/sub	Identified iss	sues	Underlying	Effects/impacts	Strategies for	mitigation
sector	of concern		Causes		of	identified

				effects/impacts
Agriculture	Exploitation of agricultural workers	Poverty, ignorance, unemployment	Perpetuated poverty, loss of dignity	Sensitization of the workers, involvement of the labour office
	Health and safety for farm workers	Carelessness by employers, impunity	Injuries to workers, health deterioration, incapacity	Enforcement of labour laws, sensitization of both employers and employees
	Freedomofassociation(unionizing)	Ignorance, suppression by employers	Exploitation, poor working conditions	Enforcement of labour laws, sensitization of both employers and employees
Entomology	Prohibiting set up apiary near the road side	Rights of road users against bee stings.	Low honey production	Establishing apiaries far from the road sides.
	Prohibiting teenagers to attend to apiary	Rights against child labour	Reduced labour force in honey production	Hiring of labour force to attend to apiary.
	Prohibiting accessibility to gazette areas for tsetse flies control	Laws for not trespassing	Increased tsetse	Agreement with the management of game parks to allow tsetse control.

Veterinary	Child labour			
	Labour			
	exploitation			
Fisheries	Raping women/compromis	Fishing culture, sex maniacs	HIV and other STDs, unwanted pregnancies,	e
	ing women into	sex manaes	loss of a woman's	
	sex		dignity	safety, capacity building
				of fishing women groups.
Commercial	Labour	Lack of contracts	Low labour morale,	Enforcement of labour
	exploitation		health and safety	laws, popularization of the
			compromised,	Ruggie framework on
				businesses and human
				rights

Sector/sub	Identified issues	• 0	Effects/impacts	Strategies for mitigation
sector	of concern	Causes		of identified
				effects/impacts
Health Services	High cases of		Unwanted pregnancies	Multisectoral approach to
	defilement		that result in	enforce the laws
			complications and	

		high maternal mortality	
Under age marriages	Poor girl child education and negative cultural practices	complication that	Address girl child education

Sector/sub sector		Identified issues of concern	Underlying Causes	Effects/impacts	Strategies for mitigation of identified effects/impacts
Education Sports	&	Learners having no mid-day meals	Parentsnotbotheredabouttheir children	Poor performance and drop out	Ordinances, bye laws, sensitization and school gardening
		Some children not at school	Parents failure to value education	Set back to the entire district in all sectors	Ordinances and bye laws to be put in place and enforced

Sector/sub sector	Identified issues of concern	Underlying Causes	Effects/impacts	Strategies for mitigation of identified effects/impacts
Roads & Engineering	Workers on Sites are not provided with protective gear and neither are they compensated when injured	of Labor related laws on Occupational	road Workers' rights to a safe working environment;	related to workers' Occupational Health,
	Low wages paid to Road workers (Ugx.100,000) yet they are demanded to maintain 2km per month	Minimum wage policy in the	1	Lobby Government to review payment structure of road Workers.

Sector/sub	Identified issues	Underlying	Effects/impacts	Strategies for mitigation
------------	-------------------	------------	-----------------	---------------------------

sector	of concern	Causes		of identified
				effects/impacts
Water	Travel of long distances in search of water by rural communities	in some parts of	Starvation of people	Explore and utilize alternative water sourcing technologies

Sector/sub sector	Identified issues of concern	Underlying Causes	Effects/impacts	Strategies for mitigation of identified effects/impacts
Natural Resources				

Sector/sub	Identified issues	Underlying	Effects/impacts	Strategies for mitigation	
sector	of concern	Causes		of identified	
				effects/impacts	

Community		
Based Services		

Sector/sub sector	Identified issues of concern	Underlying Causes	Effects/impacts	Strategies for mitigation of identified
				effects/impacts
Planning	Ignorance of human rights policies	• Lack of human rights office at district level	 Human rights issues not adequately abided to by the population Rampant cases of human rights violation 	 Sensitization of the population on human rights issues Dissemination of information on human rights issues to the public
	 Non human rights mainstreame d budgets and plans by development partners 	• Lack of knowledge and skills by developme nt partners	 Human rights issues not adequately integrated in budgets and plans by development partners 	• Training of development partners on human rights issues in partnership with human rights agencies

Analysis o	of Human	Rights
------------	----------	--------

Sector/sub	Identified issues	Underlying	Effects/impacts	Strategies for mitigation
sector	of concern	Causes		of identified
				effects/impacts
Internal Audit	Delayed disposal of cases	Natural justice procedures	Reduced moral to staff enforcing accountability, transparency and good governance	Early warnings to management Partnering with institutions that fight corruption
			Corruption in the LG system	Sensitization of the public to report corruption cases and adherence to governing laws on financial management of public funds

Sector/sub	Identified issues	Underlying	Effects/impact	Strategies for	Specific
sector	of concern	Causes	S	mitigation of	interventions
				identified	
				effects/impact	
				S	
Administration	Charcoal	poverty	Drought, death	Afforestation	Use of energy
	burning,Tree		of animals	and irrigation,	saving
	cutting rapid			sensitization	technologies
	urbanization and				
	ignorance				

Sector/sub	Identified issues	Underlying	Effects/impact	Strategies for	Specific
sector	of concern	Causes	S	mitigation of	interventions
				identified	
				effects/impact	
				S	
Finance	Power	Un predicted	Delays in	Plan for stand	Provision of fund
	fluctuations and	power supplies.	production of	by generator	to ensure the three
	lord sheering		reports delays	and provision	is constant supply
			in meeting time	of alternative	of fuel to run the

line. sources. generator.

Sector/sub	Identified	Underlying	Effects/impac	Strategies for	Specific
sector	energy issues of	Causes	ts	mitigation of	interventions
	concern			identified	
				effects/impacts	
Agriculture	Lack of	Reliance on	Failure to	Diversify energy	
	electricity in	UMEME as a	install high	sources including	
	most parts of the	sole electricity	energy	solar to run solar	
	district for farm	distribution	demanding	equipements like	
	power	company	agro-	solar driers.	
			processing infrastructure	Generator use	
				Harness	
				renewable energy	
				such as wind	
	Lack of	lack of	rendering the	Collaborate with	Collaboration
	appropriate	coordination with	equipment non	UMEME in	with electricity
	energy	electricity	functional	allocating	distribution
	infrastructure in	distribution		particular agro-	company,

	some areas which already have electrical installations. For example a powerful milling machine requires 3-phase electrical installation which does not exist in some towns.	company		processing equipments such as heavy maize mills	UMEME
Veterinary	Milk preservation &processing Vaccines storage and transportation	Lack of appropriate energy infrastructure in most parts of the district Load shedding, and lack of energy infrastructure in	dairy businesses, milk spoilage, low milk quality Vaccine spoilage, affects both	Lobby for rural electrification Explore and adopt alternative energy sources such as solar.	Use alternative energy sources such as generators, and solar Use flasks and energy saving vaccine carriers

		most parts of the district	public health		
Commercial	Energyforindustrialproduction,andenergydependentbusinesses	Lack of appropriate energy infrastructure in most parts of the district and load shedding	Stifling of businesses, losses due spoilage of products that need energy for preservation	Lobby for rural electrification Explore and adopt alternative energy sources such as solar.	Use alternative energy sources as standby sources
Entomology	Industrial scale honey processing	Lack of appropriate energy infrastructure in most parts of the district and load shedding	Slow down the honey processing activities	Lobby for rural electrification Explore and adopt alternative energy sources such as solar.	Use alternative energy sources as standby sources
Fisheries	Fish preservation including freezing, drying and smoking	Lack of appropriate energy infrastructure in most parts of the district and load	Fish spoilage, reduced quality and value of the fish	Lobby for rural electrification Explore and adopt alternative energy sources	Use alternative energy sources as standby sources, fish kilns for

shedding, low	such as solar	smoking
direct sun energy		
during the wet		
season,		
inadequate fire		
wood		

Sector/sub	Identified issues	Underlying	Effects/impact	Strategies for	Specific
sector	of concern	Causes	S	mitigation of	interventions
				identified	
				effects/impact	
				S	
Health Services	High burden of	Most equipment's	High financial	Use of	Installation of
	electricity bills	are electrical	burden on the	alternative	
			hospital	sources like	
				solar energy.	
	Energy and the second				
	Frequent power				
	shut downs				

Sector/sub	Identified issues	Underlying	Effects/impact	Strategies for	Specific
sector	of concern	Causes	S	mitigation of	interventions
				identified	
				effects/impact	
				S	
Education &	Learners failure	Many schools are	Lack of	All schools to	Lobby for funds to
Sports	to match with	not on power grid	computer skills	be connected to	procure computers
	the modern			power grip.	for schools,
	technology			Procure solar to schools	procureSolarpanelsorallschoolspower grid.

Sector/sub	Identified issues	Underlying	Effects/impact	Strategies for	Specific
sector	of concern	Causes	S	mitigation of	interventions
				identified	
				effects/impact	
				S	
Roads &	Over reliance on	Lack of awareness	- Increased	-Promote	-Promote the use of
Engineering	Firewood as bio-	and promotion of	Deforestation	Energy	hydra form

fuel energy in production of Building materials(bricks)	0.	; - Increased greenhouse effect	efficient production methods for materials	machine in health and education facilities
	Non-Appreciation	-Increased	Popularise the	1 2
Diesel fuel	of the Labour	country's	Labour Based	which atleast 50%
Energy in Road	based technology	expense of its	Approach in	of the road works
Construction	in Road	foreign	maintenance	on DUCAR
	maintenance	exchange	and	network is
		earnings on	rehabilitation	implemented using
		Fuel;	of DUCAR	Labour based
		- Limited	Network	methods
		Employment		
		opportunities		
		to the Local		
		Communities		

Sector/sub	Identified issues	Underlying	Effects/impact	Strategies f	for	Specific
sector	of concern	Causes	S	mitigation	of	interventions
				identified		
				effects/impa	ct	

				S		
Water	Non use of	New technology	Climate change	Adopt s solar	Understudy a	and
	alternative clean		impacts not	powered water	adopt so	olar
	energy such as		adequately	sourcing	powered wa	ater
	solar powered		mitigated	technologies	sourcing	
	water sources				technologies	

Sector/sub	Identified issues	Underlying	Effects/impact	Strategies for mitigation of
sector	of concern	Causes	S	identified effects/impacts
Natural resources	Limited energy sources	Lack of alternatives like biogas, electricity, coal	-Low production of goods and services -Un employment -Depletion of biomass	Train on energy saving stoves and charcoal kilns
			-High cost of living -Fuel crisis	

Sector/sub	Identified issues	Underlying	Effects/impact	Strategies for mitigation of identified effects/impacts
sector	of concern	Causes	s	
Community Based services				

Sector/sub sector	Identified issues of concern	Underlying Causes	Effects/impact s	Strategies for mitigation of identified effects/impact	Specific interventions
				S	
Planning	• Limited availabilit y of energy statistics	 Concept of energy statistics is not yet fully exploited in Uganda 	evidence based planning for energy sector in	• Lobby for the develop ment of energy statistics departme	• Liaise and source available energy statistics from UBOS and MEMD
		in terms of	the	nt at	

	research and developme nt	district	national level that will collect and provide data to the district	
 Non energy issues mainstrea med budgets and plans by developm ent partners 	 Lack of knowledge and skills by developme nt partners 	 Energy issues not adequate ly integrate d in budgets and plans by develop ment partners 	• Training of develop ment partners on Energy issues in partnersh ip with MEMD	 Liaise and consult MEMD on mainstreami ng energy issues in budgets and plans Get mainstreami ng guidelines from MEMD

Sector/sub sector	Identified issues of concern	Underlying Causes	Effects/impact s	Strategies identified ef	0	of
Internal Audit						

2.2.1 SWOT Analysis

Sector/sub sector	Sub Sector	Strength	Weaknesses	Opportunities	Threats	Strategiesformitigationofweaknessesandtoexploitopportunities
Administrati	Manageme	Existence of	Attraction and	Improvement	Competition	Career devt of key
on	nt services	DSC	retention of	of salary scales	from private	staff and bonding
			key staffvery		sector	those trained
			difficult.			

Sector/sub sector	Sub Sector	Strength	Weaknesses	Opportunities	Threats	Strategiesformitigationofweaknessesandtoexploitopportunities
Finance	Revenue	Revenue enhancement plan for the district .the budget for guiding revenue collections in markets places existence of already trading centers to provide trading license and	Laxity by revenue collectors to monitor tenders at the sub counties. Lack of proper assessment s of business to in place revenue register for the district. Number of town ships is not gazette so rates charge on	The constriction of karuma hydro power dam is a great opportunities where royalties where royalties will be collected from the power generation project. Good road net work both high way linking the greater north and linking the	produce affects farmers as this affects their income. Drought which affects farmers Famine. Tenders failing to	Increase revenue supervisions in sub counties. Contraction of market in those upcoming centers. Fencing of markets to increase its value the tendering Sensitization of tax payers ie tax education Establishing housing estates

	hotel taxes ,civil servants for LST in the, the existence of good road net work to enable farmers access markets to sell their produce in the markets, good soil for agriculture for both livestock and crops	to centers. No proper valuation of properties especially commercial buildings to attract ground rent.	southern Sudan. Good markets for farmers to sell their produce both locally and internationally. Constriction. of markets stalls in markets karuma and diima. Ready markets and bigger population	obligation to pay the rental fees on time affects performanc e Off markets purchase of livestock affects livestock market like kididima in kigumba sub county	MOFPED or other parterres to fund the valuation process of property in the various sub counties.
Expenditure	Existing staff at the district and sub county to handle	Delayed accountabilities from some staff who gets administrative	Continuous capacity building through training for	Due to the manual accounting system in place all	filling cabinets for storage of

	accounting records, to enable proper records management and timely production of monthly and quarterly financial reports Procurement off accountable stationeries to revenue collectors.	advances In adequate recourses to clear all obligation under local revenue. Late remittance of central government grants to the district affects activities as projects delays to kick start.	transactions. The staff in place is experience and has served long so they understand local govt accountings.	trisection are posted manually and as a result financial reports are not generated on time as required.	production of financial statement timely. Provision of good storage facilities to keep documents and strong room.
Accounting	Accounting manual and regulation , public finance and	Most of the transactions are manual so production of financial	all the required information		storage facilities by procuring furniture's and

	accountabilit	reports is slow.	the preparation	storage of	Acquisition of an
	y act		of financial	documents	accounting
	,payment		reports.	poses risk	software to
	vouchers, all			of lost of	automate financial
	books of			financial	reports production
	accounts.DD			document.	and storage.
	P budget and				
	all revenue				
	books				

Sector/sub sector	Sub Sector	Strength	Weaknesses	Opportunities	Threats	Strategiesformitigationofweaknessesandtoexploitopportunities
Statutory	Statutory	Functional	Inadequate	Availability of	Inadequate	Increase on
Bodies	Bodies	Committees,	experience in	capacity	funding,	funding and
		Boards and	the field and	building grant,	poor	facilitation, proper
		Commission	exposure	guidelines and	remuneratio	procedures and
		s in place		law books in	n,	guidelines must be
				place	interference	adhered to

				on the operation, changing guidelines from time to time	
function and Districe Counce	vibrant formulate et policies fil and laws (Bye Local and	to prequ farms and capac e-laws build exist	alified for city ing and	Inadequate funding due to low local revenue	Intensify or revenue enhancement and mobilization, exposure visit lobby for fund

Sector/sub sector	Sub Sector	Strength	Weaknesses	Opportunities	Threats	Strategies mitigation weaknesso to opportuni	of es and exploit
Production	Agriculture	Highly	Inadequate	Programmes	Difficult to	Lobby f	or the
		qualified		such as	control crop	raising	of the

head of the	staff	Operation	diseases	production wage
Sub sector		Wealth	such as	bill to enable us
		Creation. This	sunflower	recruit more
		can bring in	virus	frontline extension
			diseases,	workers.
		temporary specialized personnel	diseases, maize leaf necrosis disease etc, pests such as; fruit flies affecting mainly mangoes, maize weevil lowering the quality of maize	workers. Increase the partnership with livelihood oriented organizations Enhance the cooperation with Operation Wealth Creation
			grains, climate	
			change,	
			-produce	
			market and	

			fluctuating prices -poor quality of agro-inputs especially agro- chemicals	
	Difficult to change the working culture of some of the existing extension staff			Continued mentoring and the application of the carrot and stick strategy
	Inadequate capacity of many of the extension staff			Continued mentoring, coaching and capacity building
	Lack of accurate agricultural data	More emphasis in the Agricultural Sector	Reluctance by the farmers to provide	Proper communication Involving the local leaders and

Production	Entomology	Availability of labour Availability of transport Availability of land Availability of water sources	Under staffing Low funding Inadequate inputs	Favourable weather Ready market Easy colonization of hives Support by development partners	effects Competition from other enterprises Bee pests Low quality hives Theft Exploitation	resilience and adaptation strategies Recruitment of support staff. Sourcing of funds from development partners. Making groups so that inputs can easily be acquired Value addition to
Production	Commercial	Availability of forage Availability of bee hives -Existence of old emerging Saccos - Emergency of area	-Late in holding annual general meetings for	-Government will to provide support both trainings and	by middle men - Competition -power load,	the honey produce - more trainings by both government and development

		cooperative enterprise - Establishme nt of commercial banks especially in town councils -Availability of a fully appointed staff	accountability -low operating capital of Sacco, ACE's and MFI's to attract competent and qualified staff -High interest rates - limited funding since the office is not catered for under production and marketing	partners support both in trainings and monetary - may be a separate department with its own vote according	shedding leading to high costs of production - Government (especially ministry of finance) may decline its detachment from production and marketing	partners -Regulations on micro finance institutions by government. -Getting more support in terms of funds especially from local revenue -Being embedded in other departmental work plans.
Production	Veterinary	Availability of rangelands with high quality	Inadequate extension staff and their facilitation	Central government programmes, livestock products	Sporadic disease outbreaks and potential	Mass vaccination of livestock against major animal diseases

		pastures	markets	quarantine	
Production	Fisheries	Availability of water that can be used for aquaculture	 Central government agricultural strategic direction	Over fishing, illegal fishing methods such as poison use	Fisheries laws enforcement, sensitization, training in modern fish farming methods

Sector/sub	Sub Sector	Strength	Weaknesses	Opportunities	Threats	Strategies for mitigation
sector						of weaknesses and to exploit opportunities
						exploit oppoi tunities
Health	District	- PHC funds	- Inadequate	- Presence of	Poor local	- Recruitment of critical
Services	Health	though	Human	development	funding	staffs for the District
	Office	inadequate	resource for	partners in the	due to the	Health Office
		are fairly	Health	district	limited	- Construction of the
		regular	- Lack of		revenue	District Health office to be
			Office space	Estate Cood	base	speeded up
			- inadequate	- Fairly Good	- High	- Lobby for resources to
		-	support	political	Poverty	the Health sector
		Availability	supervision as	commitment	levels	- Health to be prioritized

	of PRDP funding for capital development - Policies and guidelines in Place	a result of the above weaknesses - indispline among the Health workers.	- A moderate ly active Technica l Planning Committ ee	among the communitie s this leads to delays in seeking health care. - High Population growth rate. - a dynamic Population of Responsibili ty affects planning for Health Poor community involvement in Health	in local resource allocation. Establish, train and functionalise HUMCs - Strengthen the community Health department to support the HCs Rehabilitate and revitalize the existing Health facilities.
District Hospital	- Hospital has the critical cadre		Management	Poor image in the eyes of the	- Plan for dialogue with community like Stakeholders

of staff in	Nurses	which if	community	Meetings
place like the		empowered	-	Plan to operationalise a
Medical		will improve		Private wing to
officers, and		management of		generate resources
senior staffs		the Hospital		which can motivate the
		- There is an		Health workers.
		ongoing		
		comprehensive		
		renovation of		
		the Hospital		
		by Ministry of		
		Health		
- Fairly	Delayed	New hospital	Worsen	Create avenues for
Regular	referrals from	Management	prognosis of	dialogue with the private
funding	private clinics	committee	the referred	Practitioners
monthly			cases	
releases				
from the				
Centre				
Support	Some health	Partners	District that	Lobby for revisiting of the
from	workers are	willing to	are willing	Staffing norms to allow
development	demotivated by	support Human	to take on	create avenues for
partners and	lack of	resource	these staffs	promotion eg R/Mw
interns	promotional	initiatives	on	Promote staffs where the

		avenues		promotion	positions exist
Lower	- Fair	Inadequate	Presence of	Delays in	Delayed completion of the
Health	Distribution	accommodatio	PRDP funding	the	projects.
Centers	of Health	n for staffs		procuremen	
	facilities at			t and the	
	least one in			high	
	every Parish			inflation	
	- All Health	HUMC in	The presence	None	The health centers have
	Centre s are	some health	of VHT can be	responsive	very big catchment areas
	manned by a	Centers are non	utilized to	community	and populations and some
	qualified	responsive	complement		of the roads are
	staff	The HCs lack	the HCs to		impassable to allow
		means of	offer PHC		access to the communities
		transport	services		through Outreach services
			beyond the		
			HCs.		

SWOT	Analysis
------	----------

Sector/sub sector	Sub Sector	Strength	Weaknesses	Opportuniti es	Threats	Strategiesformitigationofweaknessesandtoexploitopportunities
Education	Primary	Skilled,	Inadequate school	Availability	Dwindling and	Induction of
& Sports	Education	qualified &	infrastructure.	of partners to	delayed financial	SMCs.
		experienced	Low management	support and	support from	Construction of
		manpower at	capabilities at	supply	Central	staff houses and
		senior and	school level.	technical	Government	classrooms
		school	Negative attitude	expertise and	Rigid, unrealistic	Procurement of a
		headship	and lack of	provide	and inadequate	vehicle to monitor
		level	commitment	school	policies from	school
		Good pupils	towards work by	infrastructur	Central	programmes.
		response	some teachers	e e.g. LCD,	Government	Sensitisation of
		(high	Lack of reliable	BAU,	Low morale of	the community on
		enrolment	means of transport	Action Aid	teachers due to	the UPE
		rates)	to monitor school	etc.	poor working	guidelines and

	School	programmes.	Good	conditions.	policies.
	inspectors	Lack of quality	political will	Increased pupil,	Setting and
	and	assurance	and support.	teacher ratio.	conducting district
	Associate	mechanism to	Provision of	Poor community	organized
	Assessors	enhance education	inspector	participation	examinations.
	for school	standards.	grant by		Strengthen
	inspection		MOES.		partnerships
					Training of staff in
			Availability		pedagogy and
			of VSOs and		management
			SDOs to		skills.
			boost school		
			inspection.		
Secondary	Presence of	Low involvement	Presence of	Lack of	Strengthen and
Education	good quality	of communities in	technical	supervision by the	facilitate the
	primary	secondary	expertise at	centre.	inspectorate sub
	leavers for	education affairs.	District	Rigid, unrealistic	sector.
	enrolment in	Low management	level.	and inadequate	Induction of

	secondary	capabilities to plan	Partnership	policies from the	BOGs
	schools.	and manage	with private	MoES.	Community
	Averagely	schools well.	service		sensitization
	reliable		provider to		
	infrastructur		offer USE.		
	e				
	Increased				
	enrolments				
	due to USE.				
Sports	Availability	Lack of Sports	Developmen	Lack of sports	Recruit Sports
	of competent	Officer	t Partners	facilities and	Officer. Develop
	sports pupils		such as	equipment for in	and establish
	and students		Recreation	school and out of	sports facilities in
			for Peace	school children.	schools
			and		
			Developmen		
			t		
Inspectorate	Presence of	Inability to reach	Working	Lack of transport	Procure a
	inspectors of	to all	with CCTs	and little funding	motorcycle and
	schools	schools/Institution	and associate		lobby for funding.
		s once a term.	assessors		
Special	Presence of	Inability to assess	With	Lack of referral	Lobby for referral

ſ	needs	qualified	SNE and assis	SNECOS	services	services an	ıd
	Education	personnel at	them according to			support to SNEs	
		district level	their needs.				

Sector/sub sector	Sub Sector	Strength	Weaknesses	Opportunities	Threats	Strategies for mitigation of weaknesses and to exploit opportunities
Roads & Engineerin g	Roads	Most (60%) District roads are fairly motorable	Lack of complete Road unit for effective and efficient Road Maintenance; 40 % of roads in poor state. Low funding for opening and maintenance of Community Access Roads(CARs)	funding from PRDP and URF for	movement and oxploughs	Urge Central Government to expedite the purchase of the missing road equipment and; increase funding of CARs

	Suildings	First phased of the proposed Administrati on office block complete and second phase is under implementati on	Office space to house all the District staff; -Most commercial structures and some Govt. buildings in Sub-counties are not friendly to people with disabilities.	Some funding available to partially complete the second phase from PRDP,	which lead to increased Roads rehabilitatio n backlog There is Increased adulteration of manufacture d building materials such as cement and Locks.	-As matter of policy the physical planning committee is to enforce the construction of Ramps and other disability friendly facilities; -Lobby for more funding of the completion of the Office Block from the development partners.
M	Iechanical	New vehicles acquired to	Nostaffrecruited yet torunthis	Presence of a volunteer with qualifications	Non- availability of Capable	-Original Suppliers' Service centres should be utilized so that effective
		ease the transport		and experience	-	diagnosis of defects is realized.

	needs in the	office space	section;	where	-Construction of	A
	service	(mechanical		servicing	district's Mech	nanical
	delivery	workshop) for		and	workshop should	be
	process	the section		Government	prioritized.	
				's vehicle		
				repairs may		
				be effected		
				efficiently		
Electrical	Current	Lack of staff to	Availability of	There are	Need to liaise	with
	office is	run the section;	service	counterfeits	Uganda National I	Bureau
	connected to	the Political	providers	of	of standards to star	np out
	UEDCL	Wing Lacks a		manufacture	importation	of
	Grid Line	reliable		d electrical	counterfeits; Nee	d to
		standby		materials in	budget for a new 1	5KVA
		Generator		the market	generator	

Sector/su b sector	Sub Sector	Strength	Weaknesses	Opportunities	Threats	Strategiesformitigationofweaknessesandexploit opportunities
Works	Water	• Office space – water office is		• Developme nt Partners.	• Restrictio ns and	• Procurement of a double cabin pick-up

fully housed as an apartment on the district block.	staff. governmLittle funding. funding	nent priority shifts by gov't.	& motorcycles.Filling of vacant positions.
---	--	--------------------------------------	---

Sector/sub sector	Sub Sector	Strength	Weaknesses	Opportunities	Threats	Strategiesformitigationof
						weaknesses and to exploit opportunities
Natural	Natural	The sector	The Department	Availability of	Conflicting	Lobby for funding of
Resources	resource s	has competent professional	lacks transport means	collaborating agencies like NFA, NEMA,	ownership on ranches.	Environment, Forestry and Land management activities.
		staff at all levels. There is the Secretary for Production and Natural resources at LC1 ,LC3 and LCV.	facilities such as	UNDP Strong existing laws, policies, standards, guidelines and regulations. Strong political	Conflicting interests on land laws that have led to conflicts on land ownership.	Restoration of degraded sites of wetlands and Forest reserves. Compliance monitoring and enforcement Sensitization on Wetland management,

		and good will	Weak	Land management
There are	Inadequate	on addressing		policies and Forest
many	funding of the	Natural	from Other	conservation.
suitable	sector	Resource	actors /	
policies laws	programmes as	concerns.	stakeholder	Forest extension
and	service demand is		(sectors, lower	activities in institutions
regulations	beyond the	Increasing	local	-schools, Health units.
to effect	capacity of the	awareness on	governments,	a
good	Sector resource	adaptation of	development	Securing of all
management	facilitation.	the current	partners, etc),	Government land
of natural		climatic	to play their	through physical
resources for	Low environment	change.	roles and	planning, Surveying and
sustainable	and Land		mainstream	titling.
development	management law	Current	environment	
	enforcement are	requirement for	and land in all	Conduct forest patrols
Existence of	not accustomed to	schools in need		Training on Agro
development	enforce those	of licensing	-	forestry and fuel wood
partners	laws.	and registration	1 0	conservation
example		to have an	programs.	conservation
UNDP,	Due to no other	environmentalr		Preparation of structural
theEnvironm	alternative source	eport.	A rapid	and detailed plans
ent	livelihood, there is		population	and detailed plans
CBO/NGO	over dependency	The	growth strains	Inspection of building
s, inter Aid	on natural	recruitment of	1 0,	sites
Uganda.	resources	more staff in		
Uganua.	especially by the	the Lands sub	and land use.	Approval of building
Availability	big masses in			

	documents and Environment.
	Limited sensitization of the public on Physical planning, Land Survey, Land use policy, forestry and Environment.

Sector	Sub Sector	Strength	Weaknesses	Opportunities	Threats	Actions/strategi es to address weaknesses and to exploit opportunities
Comm unity Based Service s	Community development	 Committed staffs Team work spirits Good 	 Inadequa te planning data Staffing 	 Good political environme nt Presence of 	 Low income among people Un- 	• Coordinati on and net working with other stake

	working relationship	gap • Lack of transport • Poor facilitati on	supporting NGO's	coordinat ed political pronounc ement.	 holders Participato ry and integrated planning, monitoring and implement ation.
Probation and Welfare	• Active staff to handle the department in place	 No remand home and babies home in the District Has a Staff gap 	 Good political environme nt Presence of supporting NGO's Presence of land for remand home. 	 Increased family breakages Increasing number of Juveniles due to family breakdow n 	 Recruitme nt of staffs Establishm ent of Remand home Constructi on of juvenile reception centre
Social Rehabilitatio n	• A staff assigned to handle the department	 No substanti vely appointe d staff 	• Availabilit y of PWD groups and leaders.	 Increased poverty among PWDs Discrimin 	 Mobilise and form PWDs IGAs groups.

		 Inadequa te funding 		ation.	 Training PWDs on group Dynamics.
Gender	• Most District staffs are Gender responsive.	 Poor sector funding The post of Gender officer is not in the District structure. 	• Availabilit y of NGOs	 Increasing Gender Based Violence in families School drop out especially among girls. 	 Intensify communit y awareness creation and holding communit y dialogue meetings. Have Gender focal office in place. Ensure all schools have senior women teachers.

Children Youth	and • Staff assigned to handle the sector.	 Inadequa te funding for the sector Under and unemplo yment There is a number of unskilled youths 	NGOs • Availability of	number of OVCs due to HIV/AIDs • There is a number of unskilled	 Increase sector funding Mobilise youth for IGAs. Mobilise youth and their parents for skill training in different trades. Construct youth informatio n centre.
Labour	• A staff assigned to handle the department.	• No staff fully employed in the department.	•	• Increasing number of small factories and farms	• Recruit the labour officer.

Sector	Sub Sector	Strength	Weaknesses	Opportunities	Threats	Strategiesformitigationofweaknessesandtoexploitopportunities
Planning	Planning	• Qualif	• Lack of	• Existenc	• Delay	• Lobby for
Unit		ied	office	e of	ed	recruitment
		planni	attendant	develop	releas	t of office
		ng	and	ment	e of	attendant
		unit	secretary	partners	final	and
		staff	• Un	such as	result	secretary
		Availa	reliable	UNICEF	s by	• Conduct
		bility	internet	• Existenc	UBO	regular
		of the	connecti	e of	S	consultation
		necess	vity	agencies		visits to
		ary		such as		UBOS,
		office		UBOS &		NPA,
		equip		NPA		MOFPED,

Kiryandongo District Development Plan for FY 2015/2016 – 2019/2020

ment	• Existenc	MOLG &
such	e of line	OPM
as	Ministrie	• Lobby for
compu	s such as	continued
ters &	MOFPE	support
photoc	D,	from
opier	MOLG	UNICEF
	& OPM	

Sector/sub sector	Sub Sector	Strength	Weaknesses	Opportunities	Threats	Strategiesformitigationofweaknessesandtoexploitopportunities
Internal Audit	Audit	Increased staff Fair improved	Limited skills	Existence of capacity building grant and enabling training	Delayed audit executions	Enhance skills development Mentoring and coaching

	of	ffice		environment		Continued
	eq	quipment				retooling of the
	an	nd				department
	fu	irnishing				
Auc	dit Qu	ualified	Poor staff	Accountancy	Procrastinat	Training
	sta	aff with	expectation	training	ion of work	Accountants in
	ex	xperience	gap	programmes		book keeping and
						drawing financial
						reports

Analysis of district potentials, opportunities, constraints and challenges (POCC)

Administration

Issue to be addressed	Potentials (from baseline situation e.t.c.)	Opportunities	Constraints	Challenges			
Recruitment of key staff	Many graduates on streets	DSC and powers to replace those staff who on transfer of service ,death and retirement without getting permission from MOPS	getting key staff	Low wage allocation to the District			
Completion of Administration block	First phase completed	Existence of Devt partners and local revenue		Many projects being handled			
Conclusion: The existing staff on the ground is steadily improving despite being few and having low revenue base in the District. The District has been able put up a magnificent Administration block where all technical and political officers will be sitting by next financial year							

Finance

Issue to be addressed	Potentials(frombaselinesituatione.t.c.)	Opportunities	Constraints	Challenges
Low revenue base	Good road network and business potation with the constriction of the power station at karuma ,emerging townships which is potential for economic activities	environment ,emerging city to be	•	Enforcing some of the by law and statutes especially on collection of royalties.
Transport problem for the department.	information with other district and sub	With development partners and potential to increase local revenue through regular	revenue and lack revenue register posses	Limited recourse to adequately facilitate revenue

	•	revenue meetings to raise the required fund to finance the purchase of the motor vehicle.		mobilisation and monitoring				
5	Conclusion: the major challenge that is affecting the department is generally low revenue so most of activities that are financed under local revenue con not be implemented on time.							

Issue to be addressed	Potentials(frombaselinesituatione.t.c.)	Opportunities	Constraints	Challenges
Land wrangles and conflict	Availability of competent and qualified staff	Fully constitute Area land Committees and District Land Board	funding and	Interference by other stakeholder Ministerial circulars and instruction that comes from time to time

Conclusion:

Analysis of district potentials, opportunities, constraints and challenges (POCC)

Production and Marketing

Issue to be addressed	Potentials(frombaselinesituatione.t.c.)	Opportunities	Constraints	Challenges
Year round production of crops especially vegetables		_	Water harvesting and irrigation technology Greenhouse technology Agricultural Engineer	High cost of investment Wages for the employed Agricultural Engineer
Maize value addition and agro-processing	Maize flour production, animal feeds production (e.g maize- poultry	adoption of indoor	Limited business experience among the	Risk averse private sector,

	complementarity)	Substantial market for maize products locally in the district, outside the district and the neighbouring countries especially South Sudan	technical staff, limited funding to the commercial office, failure to attract investors into the venture	
High input agricultural production	Optimum yield for most crops	Market for the output Presence of BUZARDI for technical support	Failure by extension workers to succeed in changing farmers' attitudes to high input use for enhanced productivity	Negative attitude towards agrochemical use by most farmers Failure by agro-input dealers to extend fertilizers to the towns and trading centres
Subsistence bee farming	Every parish has a bee keeping group There is local /tradition	Favourable weather Ready market Easy colonization of	Low production Poor hives	Lack f processing facilities

	skills available.	hives Support by development partners	Poor equipments Inadequate funding Individual farmers	Harsh weather conditions Bee pests High costs of tsetse traps and insecticides
Post harvest handling especially of maize	55239 tons Of maize per year	Huge chunks of fertile soil	Low funding	Post harvest losses because of limited trainings in post harvest management
Promotion of dairy production and productivity	High dairy production and productivity	Availability of rangelands and pastures Fast growing urban centres that provide market opportunities Breeds improvement	Inadequate extension staff	Expensive veterinary inputs
Promotion in the increase of poultry	Poultry feeds	Availability of a high demand for	Inadequate extension staff	Limited investment in

production productivity	and		poultry locally, and region	products nationally nally		the feeds produc the hence expens feeds	district,
Conclusion: common of all the stakehold		bee farming and sustainabl all possible ways.	e tsetse coi	ntrol can be a	chieved through ac	tive part	ticipation

Health Services

Issue to be addressed	Potentials (from baseline situation e.t.c.)	Opportunities	Constraints	Challenges
Improving access to curative preventive and promotive Services	getting development	Presence of resettled communities and refugees can be exploited to attract funding to the District	 Inadequat Inadequat Human resource for Health MoH policies 	1. Inadequa te Recurren t PHC funding (wage and

			restricting establish ment of health facilities	None wage)
District Hospital staff houses in a very dilapidated state and inadequate	The Hospital has a big population of responsibility and is on the greater north highway	- the current renovation and expansion of the hospital under the world bank grant	houses are in a dilapidated state	- it becomes difficult to attract particula r cadre of staff
Poor community participation in Health	A vibrant and functional VHT in the district	It's a national as well as a District priority area to have functional community structures	- lack of support for the communit y structures like the VHTs	High expectation from the community structures
Inadequate access to HIV/AIDS services	Fair distribution of Health Facilities	NGO players in the district	- uncertaint y about implemen	Inadequate funds

	- All the HCs offer comprehensive HIV care		ting partners - decreasin g funding to the AIDS control program	
Inadequate Human resource for Health at all levels of health care(DHO, health centres IIs and the Hospital)	Possibility of attracting the workers	MoH has prioritised human resources for health	- Constricte d wage bill ceiling.	Very low staffing levels resulting in compromised quality of services delivered to the communities
Conclusion:Despite the	fact that the district has a	Health Centre II perPa	rish as required in	the HSSIP, the

Conclusion:Despite the fact that the district has a Health Centre II perParish as required in the HSSIP, the population has got to walk long distances to the nearest facility because the parishes are very big and many of the roads are impassable. As a result the district has several hard to reach population eg Kimogoro and Kanywamaizi, this is aggravated the impassable roads during the rain season.

Analysis of district potentials, opportunities, constraints and challenges (POCC) Education and Sports

Issue to be addressed	Potentials (from baseline situation e.t.c.)	Opportunities	Constraints	Challenges
Transport facilities for Inspectors	Local purchase, sourcing from MOEs and NGOs	Sharing the vehicle/transport with others	Overlapping/cla shing of programmes and unreliable transport	Difficult to accomplish planned programmes
Construction of more classrooms and latrines	PRDP/SFG funding and NGOs	Presence of NGOs	Inadequate funding to fill the gaps	Accommodatio n of staff and learners
Inadequate Instructional Materials	Procurement by MOEs and availability of UPE/USE	Central funding, Teacher made materials	Inability to access materials	Lack of enough funds to procure instructional materials
School feeding programme	Availability of land in schools	Good weather and availability of land	Inadequate funds to support the school gardening	Lack of mid- day meals

Drop out and absenteeism	Local leaders, faith based organisations	Willingness of different actors to sensitise and advocate	Funds to facilitate	The means to reach out
Lack of parental support to education programmes	UPE and USE	Shared responsibility between government and community	Limited support	Inadequate funds
Lightening attacks	SFG/PRDP funds	Central funding and Community contribution	Inadequate funds	Costs of procurement and installation is expensive
Unskilled Caregivers and lack of model ECD	NGOs and the community	NGOs and funding from parents	No Training wing for care givers and poor ECD centres	Lack of skills and poor management
Conclusion : Inadequate logistics and infrastructure are some of the major factors that are impacting negatively on the teaching and learning process. The different stake holders have not played their roles as expected. When the above issues are addressed, the pupil attendance, performance, retention as well as completion rates will				
improve.	nessea, the pupil attendar	ice,performance,retentit	in as wen as comp	pieron races will

Roads and Engineering

Issue to be addressed	Potentials (from baseline situation e.t.c.)	Opportunities	Constraints	Challenges
Inadequate funds to reconstruct Community Access Roads and complete the District roads rehabilitation backlog	District road equipment for the	 funding for Roads Maintenance activities from URF and PRDP. 2. Presence and willingness of service providers to augment the Districts' Road 	a low local revenue base to augment funding from central Government to address the funding gap for Road	Increasing breakdown of district road equipment pauses a challenge to efficient maintenance of the road works.
roads by Overloaded charcoal trucks, Cattle	Existence of Police, LC1 System that could be used to Enforce Relevant Laws pertaining Illegal Cattle	Council willing to enact Bye Laws peculiar to the local	funds to Enforce the existing and	Commitment to enforce the

Movements, oxploughs and overloaded Trucks			
---	--	--	--

Conclusion:

- 1. The funds required for road Rehabilitation and Periodic Maintenance BackLog can be addressed by Lobbying Government to include Kiryandongo DLG on programs such as CAIIIP.
- 2. The Issue of Irresponsible use of roads can be addressed if LCIs are sensitized on this vice and empowered with the aid of police to apprehend the culprits through the LC Court systems.

Analysis of district potentials, opportunities, constraints and challenges (POCC)

Water

Issue to be addressed	Potentials (from baseline situation etc.)	Opportunities	Constraints	Challenges
Lack of transport	Sector can buy vehicles and motorcycles to address the problem.	Ũ		Approvals have to be sought to use grant funds for purchase of vehicles.
Inadequate staffing	DSC is in place.	Recruitment	Restrictionsonstructure,qualifications & staff	Failure to attract certain

	ceiling by Ministry of Public Service.	cadres.
--	---	---------

Natural Resources

Issue to be addressed	Potentials(frombaselinesituatione.t.c.)	Opportunities	Constraints	Challenges
Deforestation	Existence of tree nurseries beds in sub- counties	Tree planting in schools	Inadequate funding from the District	Lack of substantive forest officer
Under funding	Local revenue generated from natural resources	Funding from the central government	Lack of transport	Un timely release of funds
Encroachment on wetlands for farming and other commercial activities	Existence of environmental policies and laws	Funding from the central government for sensitization	from the District	
Environmental pollution	Existence of laws	Existence of physical planning and environment	Poor funding	Lack of transport

		committees		
Rampant land wrangles and disputes	Existence of law	Functional land office and board	Inadequate funding and facilitation	Lack of awareness from the public
Lack of Sensitization of land ownership issues	Existence of law	Outreach through the media and organised community	Limited funding	Limited funds
Inadequate funds for monitoring Natural resource activities,	Existence of technical staff	Availability implementing partners	Limited funding	Limited funds
Lack of physical planning in growth centres	Existence of un built up land	Existence of the Physical planning Act	Low manpower on law enforcement	Ignorance of the existence law, lack of funds.
Conclusion: All the above issues can be addressed since significant potentials and opportunities exist but there is need to increase funding to the department by both the central government and the District				

Analysis of district potentials, opportunities, constraints and challenges (POCC) Community Based Services

Issue to be addressed	Potentials (from baseline situation)	Opportunities	Constraints	Challenges
 Awareness creation on PWD issues Strengthen PWDs organisation. Support to PWDs IGA groups 	 Commitment and team work among the CDOs and other field staffs Active and committed top PWDs leaders at the District. Commitment and team work among the CDOs and other field staffs 	 Availability of PWDs groups, Council and union representatives Availability of PWDs organisations at the District Availability of PWDs groups, Council and union representatives 	 Inadequate funding to social rehabilitati on sector Lack of fund to support the organisatio n's functionali ty. Low stake holders awareness in disability issues 	 Inaccessible facilities/ infrastructur es of PWDs PWDs issues are not seen as priority right from the ministry level. Low attitude towards PWDs

• Capacity building of staffs for better performance.	• Newly recruited staffs have the zeal to work.	 Availability of Capacity building grant 	• Unequal allocation of funs to the sector	• Sector not fully prioritised as the mover of developmen t.
• Empowerment of women to participate in development programmes.	 Team work among the existing Skeleton staffs Good political will 	 Availability of NGOs Availability of Women's groups Existence of FAL program in the District 	Cultural believesIgnorance	 Low level of education. Poor sector funding.
 Promoting observance of children's rights Effective handling of young offenders. 	 Existence child labour committees in some villages. Existence of team work with other stakeholders 	 Availability of some support from UNICEF. Availability of land for remand home 	 Child labour very common in agriculture Lack of remand 	 Poverty Ignorance on children's rights Steady

			and babies homes in the district yet cases of juvenile delinquenc ies are very common	increase of juveniles in the district.
• Settlement of the rampant labour cases in the district.	• Senior labour officer's post was declared available in the District	• Existence of potential employees seeking for jobs	 Employees ignorance of labour law No substantiv ely appointed staff in the labour sector 	 Violation of workers' rights Inadequate wage bills.
• Effective support to youth interest groups	• Committed staffs	 Youth groups in place. Willingness by youth form more 	• YLP funds allocation is very low compared to the	• Inadequate access to support by youth to IGAs

	groups	demand.		
Conclusion: Community Based Services can hardly work in isolation as far as the above challenges and				
constraints are concerned. There is therefore a need to work with other sectors for further integration and				
mainstreaming since most of the issues are crosscutting in nature. In order to have enhanced implementation				
capacity the sector also requires support in lobbing and advocacy of resources from other development partners.				
The Constraint can be addressed through developing synergies in designing plan of action, lobbying for funding				
to execute planned priorities and also through dialogue with relevant stakeholders.				

Planning Unit

Issue to be addressed	Potentials	Opportunities	Constraints	Challenges
• Staff recruitment	• Existence of many job seekers on the market	• Existence of PSC, DSC, HR office	 Hardship in attracting qualified staff by DSC 	 Long bureaucra cy in recruitme nt Insufficie nt IPFs for wage
Training development partners on mainstreaming cross cutting issues	• Existence of trainable development partners	• Existence of MOFPED, MOLG, NPA, UBOS, NPA	Hardship in sourcing budgets from develop ment partners	Conditions on development partners projects by their funders

Conclusion: The existing environment in the district depict high potential for development if appropriate resources are available to fund implementation of planned strategies and activities across sectors manifested in

planning and budgeting.

Analysis of district potentials, opportunities, constraints and challenges (POCC)

Internal Audit

Issue to be addressed	Potentials (from baseline situation e.t.c.)	Opportunities	Constraints	Challenges
Inadequate funding for skills development	Week-end training for skills enhancement	Capacity building grant existence	Over whelming work load and audit scope	Increased office requirements and administration
Inadequate fuel allocation	Integrated sectoral programmes	Existence of FINMAPII support	Limited fuel supply	Limited audit coverage
Lack of transport facilities	Existence council policy on use of personal equipments and machinery			
Limited office space	Existing structure for office extension	Availability of programme specific	Lack of office privacy and staff	Building team work and

	support	motivation/creat	-	
		ivity/innovation	shared roles as	
		S	well utilise	
			available space	
Conclusion: improved staffing and result oriented in improved staff performance. The office furniture and				
fittings have also led to reorganization and morale boosting with audit and management support and				
implementation of audit and Public Accounts committee recommendations to deliver council strategic				
objectives.				

2.4Analysis of Livelihood Issues

The majority of the population in the district rely on subsistence farming, retail, wholesale and petty trade business. Lack of water for livestock in the district increases nomadism, death of herds, strife and loss of livelihood among pastoralists during drought seasons. Other livelihood issues projected will be land for water sources and facilities.

The table below shows a general description of the livelihood groups in the district–social economic analysis for Persons With Disabilities (PWDs), Youth, Women, Children and Elderly.

Livelihoo	Activities	Causes	Effects	Strategies
d Group				
PWDs	Shoe shining.Mending of shoes and source pans	 Cultural barriers. Lack of skill training. 	 Low income. Imbalances in development 	 Support PWDs IGAs. Intensify PWDs group formation.
Youth	 Charcoal burning Boda boda both for bicycle and motorcycles. 	 Lack of skilled labour. Low education level Unemployment 	 Road accidents and death. Increased environmental degradation. 	 Support youth IGAs. Sensitise youth on environmental issues.
Women	• Fuel for kitchen use.	 Lack of alternative cook fuel. Lack of modern cook stoves. 	 Environmental degradation Alot of time wasted by women. Tree coverage reduced. 	 Introduce improved cook stoves. Promote tree planting.

Children	Schooling.Child labour	 School going age. Poor parents 	 School dropout. Poor school performances. Increased poverty 	Advocacy on children's right
Elderly	Handcraft.	• Inadequate strengths by elderly.	Increased poverty among the elderly.	Support IGAs for the elderly.

Development partners operating in the District

S/N	Name of Development partner	Activities being implemented in the District	Sectors Supported	Sub counties of operation
1.	UNICEF	 Support to birth registration for under 5 years of age. Donations such as generator and solar panel to administration block. Supports the district directly by funding Child survival interventions like Nutrition, Immunization, Child Birth Registration. Procure instructional material and support to the department. Drilling and rehabilitation of 	Planning, Health,	The whole District. Refugee settlement area and host community for boreholes.

Kiryandongo District Development Plan for FY 2015/2016 – 2019/2020

		boreholes.Child protection activities & livelihood community support		
2.	Uganda Bureau of Statistics(UBOS)	Facilitating statistical data collection and management HLG and LLGs for evidence based planning.	Planning	All Sub Counties and Town Councils
3.	National Planning Authority (NPA)	Technical guidance on planning to HLG and LLGs	Planning	All Sub Counties and Town Councils
4.		Evaluation of properties and lobbing for more funding for the district	Finance	All the sub counties in the district.
5.	NOBA CLUSA	Conservation farming. Youth livelihood	Production & Marketing, Community Based Services	The whole district
6.	Inter Aid	Agricultural activities in the refugee settlement. Tree nursery establishment and distribution of seedlings.	Marketing.	Bweyale Town Council. Kiryandongo Refugee Settlement for seedlings
7.	UWA	Distribution of bee hives to farmers near the game park.	Production & Marketing	Kigumba, kiryandongo and mutunda

8.	ААН	Training and supporting of farmer with bee hives and harvesting gears	Production & Marketing	Mutunda, kiryandongo and bweyale Town council
9.	Hope North	Traning of school children in apiculture	Production & Marketing	Kiryandongo Sub County
10.	USAID	Trainings in value addition	Production & Marketing	The whole district
11.	Feed the future	Market linkages	Production & Marketing	Kigumba Town Council
12.	Infectious Disease institute	Comprehensive HIV Care	Health Services	The whole district
13.	Marie Stopes	Family planning	Health Services	The whole district
14.	Malaria consortium/ Stop Malaria	Support the district in malaria control activities and support to ICCM	Health Services	Whole district
15.	Child Fund Uganda	Support child survival interventions. Construction of ECDs and sensitizing the community	Health Services	Bweyale, Kigumba and Mutunda Sub Counties
16.	PACE	Positive living strategy, reproductive health. HIV/AIDS voluntary testing		The whole district.

		and counseling plus condoms distribution	Services	
17.	Concern International	Support the district and refugee community in the integrated management of Acute Malnutrition	Health Services	All health Centres
18.	Action Against Hunger	Support the district and refugee community in the integrated management of Acute Malnutrition. Support VHT to implement community nutrition activities.	Health Services	Panyadoli Settlement and neighboring HCs
19.	IRC	Implement curative and preventive services in the Refugee settlement, support Human resource for Health	Health Services	The whole district
20.	Real Medicine Foundation	Implementing partner of UNCR to support Clinical services in the Settlement	Health Services	Panyadoli Refugee Settlement
21.	Build Africa	Construction of classrooms and latrines in schools. Sensitizing communities. Drilling of deep boreholes. Classrooms and staff houses construction. VSLA Group	Sports, water. Community Based	

22.	UNHCR	Construction of classrooms and latrines, procurement of instructional materials, Top up for teachers and health workers salary.	Sports, Health	Bweyale T/C
23.	Windle Trust	Constructionofclassroomsandlatrines,procurementofinstructionalmaterials,supplementonteachers,supportthedepartment.		Bweyale T/C.
24.	The Water Trust (TWT)	Construction of hand-dug shallow wells and drilling of deep boreholes.Hygiene promotion.	Education & Sports, water	The whole district. Bweyale Town Council& Kigumba Sub Countyfor shallow wells and drilling of deep boreholes.
25.	Action Aid	Supply of Instructional materials to non-formal centers	Education & Sports	The whole District
26.	NUSAF/GOU	Construction/Rehabilitation of Roads	Roads & Engineering	Kigumba Town Council
27.	DLSP/GOU	Construction/Rehabilitation of Roads	Roads & Engineering	Masindi Port Sub-county

28.	Masindi Child Development Federation (MACDEF)	Construction of hand-dug shallow wells and drilling of deep boreholes.Providing livelihood. Support to OVCs& their families.	Community Based	Kiryandongo and Mutunda Sub Counties.	
29.	UNDP	Training on improved charcoal kilns and tree planting. Group livelihoods.	Natural Resources	All sub counties	
30.	Mutunda Parents Development Association.	Sensitization of community on Land and children's Rights.	Community Based Services	Mutunda sub county	
31.	Child Development Centre CDC	Support OVCs in education especially on scholastic materials	Community Based Services	Kigumba and Bweyale Town councils	
32.	Danish refugee Council	Training youth on vocational skills and providing for livelihood.	Community Based Services	Kiryandongo Refugees settlement.	
33.	Sight Savers International	Supporting youth with disability on lifelong skill training	Community Based Services	All sub counties	
34.	Syno Hydro	Construction of hydro power generation at Karuma	Works & Technical Services	Mutunda Sub County	
35.	CCCC & Energo Company	Rehabilitation of Kafu – Karuma Road	Works & Technical	All sub counties& TCs	

Services

36.	Post Bank, Orie	ent Banks	Financial	Services	including	loans,	All sectors	All sub counties& TCs
	and Stanbic.		banking an	nd salary j	payment			
27	LOEOKAM	er other	Financial	Sorvigos i	n torma of 1	0000	All contars	All sub counting & TCs

37. HOFOKAM & other Financial Services in terms of loans All sectors All sub counties& TCs MFIs

2.5 Review of previous plan performance

Administration

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

Also the department procured Executive furniture for CAO, HRM, and executive table for CAO. However, we lack official vehicle for CAO, D/CAO and motor cycles for records, HRM and DSC.

Finance

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

Unfinished activities and emerging needs include procurement of double pick up vehicle for revenue mobilization and monitoring,

procurement of a motorcycle for revenue officer, carrying out revenue assessments, compilation of revenue registers,

establishing an industrial park, establishment of housing estates, construction of road side markets, construction of modern

markets, procuring of executive furniture and procuring of desktop computers and iPads.

Statutory Bodies

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

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

Production and Marketing

Health Services

Sector Interventions	ANNUAL PERFORM	Remarks		
Inter ventions	FY 2013/2014	FY 2012/2013	FY 2011/2012	

	Target	Achie vemen t	Target	Achieveme nt	Target	Achievemen t	
Quarterly Planning meetings	4	4	4	3	4	3	
Annual stakeholders performance review and planning Meeting	1	0	1	1	1	1	Incharges, S/County leaders and HUMC participated to input in the planning process
OPD construction	2	2				3	5 OPD Mpumwe Nyakadoti, Panyadoli Hills, Kigumba HC III and Apodorwa

Staff House construction	2	4	2	1	2	3	Nyakadoti, Mpumwe HC II, Apodorwa, Panaydoli hills, Kigumba HC III under NUSAF II Diima HC III, Mutunda, Kiroko ,Kitwara, Kichwabugin go
Health Centre fencing	1	1	1	1	1	1	3 HC At Kaduku, Diika and Nyakadoti HCs
5 stance Pitlatrin construction	1	1	2	2	2	2	6 - 5 stance Pitlatrin

3 stance Pitlatrin Construction	2	2	3	3	0	0	5 3 stance Pit latrin at Kaduku HC II, Panyadoli Hills , Mpumwe, Kiigya, Kigumba HC III
Maternity Ward construction					1	1	Constructed at Diima HC III
Hospital renovation	1	1					
Construction of the administration block			1	1			Constructed under PRDP funding.
Procurement of Theater sterilizer.	1	1	-	-	-		In response to infection control in the

							Hospital
Repair of the Hospital X-ray machine	1	1					
Procurement of office furniture for the DHO			1	1			A DHO and medicine and Vaccine store completed
Conduct Quarterly Stakeholders meetings	4	2	4	4	4		
Commemoratin g the world AIDS day	1	1	1	1	1	1	
Implementing the child Heath days	2	2	2	2	2	2	Child health days fall in april and October

Support supervision visits to the Health centres	4	4	4	4	4	4	Implemented with support of Stop malaria program
Conducting annual planning meeting	1	1	1	1	1	1	
Mandatory planning documents developed	3	3	3	3	3	3	All the mandatory documents developed and submitted
Establishing Out Patient Therapeutic Centre /Inpatient Therapeutic Centres for management of	22	22					All the HCs have OTCs and ITC was established at Panyadoli HC III and Kiryandongo Hospital for

malnutrition					the treatment of integrated Acute Malnutrition.
Installing Solar lights and a solar powered Fridge in the Health centres	13	13			Installed by intercross Company contracted by MoHall health centres benefited except Kitwara, and Diika and Yabweng

Education & Sports

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

Roads and Engineering

In Review of the previous Development Plan performance, the following interventions had been planned for the period FY2010-2015:

- Upgrading of 43km of Community Access Roads into District Roads;
- Rehabilitation of 95km of District Roads;
- Periodic Maintenance of 16km of District roads;
- Mechanized Routine Maintenance/ Spot Improvement of 75km of District Roads; and
- Construction of Administration Block at the District Head Quarters.

From the previous planned intervention outlined above, the following have been achieved:

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

However, due to an increasing traffic density on the District roads and increasing rains, coupled with the irresponsible use of the roads by cattle keepers, farmers and charcoal trucks, there has been a faster deterioration of district roads and consequently, there is an outstanding rehabilitation backlog of 128km which need to be planned for. Additionally, due to inadequate funding, the completion of the Administration Block requires both technical and political commitment by continuously budgeting for remaining works.

Water

	Planned Project	Targe	Achieve	Underwa	Remarks
1.	New deep boreholes	80	d 92	y 16	Extra facilities were borne out of unforeseen contribution from NGOs and other funding agencies like NUSAFII.
2.	Rehabilitated boreholes	30	44	12	Extra facilities arose from reinvestment of accrued savings on projects and contribution from NGOs.
3.	New shallow wells	50	90	13	Extra facilities constructed out of huge NGO intervention.
4.	Expansion and upgrading of Bweyale town water supply system.	1	1	-	Fully accomplished. The project was realized from investment by the centre (MWE) of Sh.4.5billion shillings.
5.	Expansion of Kiryandongo Town water supply system	1	-	1	The Town's water supply system received a 45kVA generator and a new switch board. The system is now undergoing expansion by National Water and Sewerage Corporation.
6.	Water supply system for Karuma Town.	1	-	-	Grossly above the district budget. Remains unfunded priority. To be forwarded to the centre (MWE) for

					funding.
7.	De-silting of valley tanks	5	-	-	There was policy shift by MWE to provide earth- moving equipments stationed at regional levels which would be accessed by districts for such works to be executed using force on account.

Natural Resources

- Established of tree Nursery beds
- Identified wetlands by category; seasonal or permanent
- Training of communities on proper use of wetlands
- Survey of wetlands to establish extent of abuse
- Trained and sensitized communities and local leaders on physical planning
- Formed the physical planning committees at all levels

Community Based Services

Planned projects /	FY 2010/2011 - 2014/20	015	Remarks	
activities.	Target	Achievement		
AppraisalandfundingofCDDproposals	80CDD groups	82 supported	Achievement made was 103% since there was steady flow of CDD fund to the district.	
Procurement and distribution of FAL	AssortedFALmaterialsincluding	Assorted FAL materials were procured and	52% of the FAL classes were	

materials including blackboards	Black boards chalks, register books, pens and 7 bicycles.	distributed	supported
Group formation and Registration	250	640 groups registered	Achievement made was 256% which has increased community participation in development programmes by both governments and CSOs. It has also contributed to district local revenue
Training of savings and credit groups	120 VSLAs	60 were organized and trained	This counts for 50% achievements. Here the sector lacked funding but was supported MACDEF
Counselingandhandlingchildandfamilydisputes	250	330	132
Training of FAL instructors	80	80	100%
Conducting FAL review meeting	20	20	100%

Awareness meeting on disability issues	5	3	60%
Support PWD with special grant	30	42	140%
Holding councilPWDs executivemeeting	20	18	90
Inducting PWD'S on Disability Act	1	1	100% achievement made.
Placingandresettlementofabandonedchildrenandjuvenilesdiligence	No target	40	Masindi Ihungu is the nearest but with poor facilities.The district lobby team has placed a concept note for funding of remand home has not yield fruitful results.
Supervisionofoffendersoncommunity service	No target	14	The sector lost track due poor communication by the magistrate court.
Organizing women's day	5	4	80% met

celebration			
Supporting women IGA group	No target	4	This fund is not predicted because NCW does not provide any IPF but provided with serious demand.
Holding women council executive meeting	20	18	90% met.
Organizing international labor day celebration	5	3	60% was achieved with support from management support services.
Settling of labor disputes	No target	27	Number of cases handled were not many because the Officer concerned not in place
Conductyouthmobilizationmeeting	20	7	Only 35% was achieved due funding gaps
Radio talk show on youth issues	10	1	Only 10% was achieved due funding gaps.

HoldingDistrictyouthcouncilexecutivemeeting	20	18	90% achievement was made.
Organizing international youth day celebration	5	1	20% was achieved due to funding gaps to the sub sector
Commemorating the day of African child	5	2	40% was achieved but with Support from MACDEF
Procurement of desktop computers	2	1	Done by Nusaf2
Procurement of laptops	2	2	Out of the 2 laptop one was provided by MGLSD and one district unconditional grant.
Procurement of motor cycles	2	1	Procured with district unconditional grant.

Planning Unit

In the past five years, several achievements have been realized including training of DTPC and LLG TPC members on development planning, formulation of the first five year development plan for FY 2010/2011 to

2014/2015, preparation of the annual budget framework papers, preparation of the performance form B's, preparation of the quarterly budget performance reports and submission to MOFPED as well as MOLG and OPM, preparation of the project and program annual work plans and mandatory reports and submission to line Ministries.

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

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

On the other hand, there are no specific unfinished activities. However, the critical emerging need is to recruit the needed staff and to provide conducive working environment in terms of office.

Internal Audit

- The Department received a motorcycle from MoLG, under FINMAP 2 project (Financial Management Programme)
- Procured a lap top for the District Internal Auditor and received a Desk top computer from FINMAP 2
- Recruited two new staff: Internal Auditor and Examiner of Accounts
- Got a furnished office (Executive desk and chair)
- Produced 20 mandatory quarterly audit reports
- Two filing cabinets were also secured in the second year and a computer under start up fund.

- Skills improvement of staff through support from District capacity building Grant and LG Internal Auditors workshops was received.
- Contributed to management improvement in financial management and quality assurance.
- Advisory services offered in procurement and other statutory bodies such as DPAC and District Land Board, DSC as a technical person.

2.6Analysis of urban development issues

There is need for a government Secondary school in the sub-counties **of** Bweyale T/C,Kiryandongo and Kigumba T/C. Recreation facilities e.g play grounds(stadia),community play ground for football, netball, volleyball tennis etc need to be developed in all the Town Councils. This will be a source of income.

Whereas the District has three Town Councils of Kigumba, Bweyale and Kiryandongo, and One town board of Karuma which is steadily growing, there are peculiar developmental issues pertaining these urban centres which are related to the sub-sector and these include:

- There is need to jointly address the solid waste management challenges which affect them due to increasing population and economic activities therein by purchasing Garbage Trucks, Bins and a landfill;
- The entire of 128km road network in these urban centres is not tamarcked. There is need to reengineer the entire Road network and ensure all the relevant road furniture, Lighting and the drainage system is fixed;
- The Implementation of the structural plans of these urban centres demand for Compensation whose funding they do not have;
- Additionally, for effective management and delivery of services in these urban centres, there is need to have Office Administrative Blocks constructed.

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

Challenges of urbanization are increased demand for piped watersupply. Existing water systems will 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.

On the other hand, unplanned urban development especially housing, industry, poor drainage and destitute waste management systems will exert pressure on land and infringe on water sources, wetlands and catchments. It will cause degradation, pollution, increased runoff paved surfaces, siltation, flooding and resultant water-borne diseases and sporadic epidemics.

The district has three town councils of Kigumba, Kiryandongo and Bweyale and a town board at Karuma rapidly growing and has 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.
- •

2.7Capture key standard development indicators

Production and Marketing

S/N	Standard development indicators	National standards	District Status	Remarks
1.	Extension worker to farmer ratio			

2.	Veterinary	1:500	1:3000
	Crops	1:500	1:15000
	Capture fisheries	1:800	1:500
	Farmed fish	1:500	1:10
	animal production and entrepreneurship		
	Entomology	1:1500	
	Number of farm visits by an extension worker per year per farmer		
	Veterinary	2	0.2
	Crops	2	0.04
	Fisheries	12	4
	Entomology	6	1
	Animal production and entrepreneurship	4	0
3	Demonstration site to farmer ratio		1:2000
	Mini agriculture development centre per Sub County	1 (3)	0

4	Other communal			
	infrastructure/facilities to household			
	ratio			
	Market	1:5000		Primary market (1
				ha, water, toilets,
				stalls, power, stores,
				fenced etc) per Sub
				County
	Fisheries landing site	2000		
	Slaughter slabs	1:1000		
	Cattle dip	1:5000		
	Valley tank	1:1000		
	Bulk marketing facilities	1:5000	1:10,000	
5	District agricultural laboratory	1	0	
6	Ratio of field to office time	70:30		
7	Number of training events conducted	20	40	
	by extension workers per year			
8	Number of farmers trained by	1:1000	1:400	
	extension workers per quarter/year			

Percentage of farmers accessing	100	
technology demonstration sites		

Health Services

S/N	Standard development indicators	National standards	District Status	Remarks
1.	Maternal Mortality (per 100,000))	354	Missing data	
2.	Infant Mortality Rate (per 1,000 live births)	68		Missing data
3.	Under 5-mortality rate (per 1000 live births)	103		Missing data
4.	Total Fertility Rate (TFR)	5.4		Missing data
5.	Contraceptives prevalence rate (%)	40	6%	
6.	HIV prevalence rate at ANC sentinel sites	5	6.9	
7.	Stunting in children under 5 years	28		Missing data
8.	DPT3/Pentavalent vaccine coverage	89%	87%	
9.	Measles coverage		82%	
10.	Percentage of households with at	70		Missing data

	least one ITN (rural)			
11.	Pit latrine coverage	70	60	
12.	Total (Public and PNFP) per capita OPD utilization	1	0.8	
13.	Percentage of deliveries taking place in health facilities (Public and PNFP)	50	30	
14.	Approved posts filled by trained health workers	90%	51	
15.	Percentage of facilities without stock out of any of the tracer drugs(SP, Septrin, ORS, Measles vaccine and Depo Provera)	100		Missing data
16.	Couple Years of Protection	494,908		Missing data
17.	Case Fatality Ratio for malaria	2		Missing data
18.	Proportion of TB case that are cured	85		Missing data

Education & Sports

S/N	Standard development indicators	National standards	District Status	Remarks
1.	Teacher pupil ratio	1:40	1:63	Ceiling is low
2.	Classroom pupil ratio	1:55	1:70	Increased

				enrollment
3.	Desk pupil ratio	1:3	1:5	Increased
				enrollment
4.	Classroom size	50 sq.m		Standard by MOEs
5.	School pupil ratio			
	Grade I PS	1:750 & above		Missing data
	Grade II PS	1:500 - 750		Missing data
	Grade III PS	1:280 - 499		Missing data
	Grade IV PS	1:280		Missing data
6.	Latrine stance pupil ratio	1:40	1:60	Inadequate funding

Roads and Engineering

S/N	Standard development indicators	National standards	District Status	Remarks
1.	Rural Access: Road Distance per KM ² (KM)	0.625	0.1	Low Connectivity compared to national Connectivity standards
2.	District Roads in Fair/Good Condition	75%	60%	Low levels of Motorability of District Roads

Water

S/N	Standard development indicators	National standards	District Status	Remarks
1.	No. of people per borehole	300	500	Water coverage in

				the district still low.
2.	Distance to a protected water point	Less than 1.5 km	Greater than 1.5 km	Strife areas are the drier cattle-grazing
				Parishes with upto 3km distance to a nearby water point.
3.	District water coverage (at present)	64% (rural access, as at 2015)	61% (rural access, as at 2015)	Missed: MDG target of 75% by 2015.
4.	Latrine coverage	100% sanitation	64% latrine coverage.	Still below the ideal status

CHAPTER THREE

3.0 LGDP STRATEGIC DIRECTION AND PLAN

3.1 Adaptation of broad national strategic direction and priorities

In fulfillment of the NDP II theme of 'strengthening Uganda's Competitiveness for sustainable wealth creation, Employment and inclusive growth' and NDP II Objective of 'increasing the stock and quality of strategic infrastructure to accelerate the countries competitiveness' the roads and Engineering sub-sector has the following Strategic direction and priorities:

- Increasing the District's interconnectivity through upgrading major Community Access Roads(CARs) into District Roads network;
- Increasing motorability by Carrying out Rehabilitation and Periodic Maintenance of the DUCAR network;
- Increasing the District's office Space and proximity levels of government offices and;
- Enabling increased Monitoring of Government projects by ensuring that vehicle are effectively maintained.

In lineage to the **Uganda vision 2040** ("*A transformed Ugandan Society from a peasant to a modern and prosperous country*") and in line with **NDP II theme** ("Strengthening Uganda's competiveness for sustainable wealth creation, employment and inclusive growth") while observing **NDP II objectives**("To increase sustainable production, productivity, value addition, strategic infrastructure, and enhance human capital development); the sector's strategic direction is:

• Sector specific vision: "A transformed people from a peasant way of livelihood (characterized by burdens of diseases and useful time and energy spent in search of water) to a healthy industrious well-being population of Kiryandongo district".

- Sector specific DDP theme: "Enhancing the population's well-being for productivity and wealth creation".
- Sector specific objective: "To provide adequate and sustainable water and sanitation infrastructure for domestic and commerce within a workable reach of households".
- **Priority areas of investment:** Piped water (for RGCs and towns), Boreholes (within 1km radius of households in the countryside), Valley tanks (in cattle-corridor Parishes) and sanitation.

3.2 Adaptation of sector specific strategic directions and priorities

In the medium term, the Sub-sector intends to specifically have the following strategic Directions and priorities;

- Increase the District's Road network interconnectivity by 15% through upgrading of CARs into District Roads;
- Improve the Motorability of the District Road network from 60% to 75%;
- Increasing the office space by Completing the Office Block; and
- Keeping all vehicles Road worthy at all times to enable supervision and monitoring functions.

Under community, the sector specific strategic directions and priorities is focused on;

- Community mobilization and empowerment.
- Providing support to the vulnerable and less advantaged.
- Advocating for descent employment and labour productivity.
- Gender equity and women's empowerment.
- Supporting the establishment of community based initiatives and coordination of civil society organisations

issue (key) Tree cover in the district Constitution: gov't hold Environment Tree cover in the district Constitution: gov't hold is rapidly waning out due trust of the people all national resources. alaerence of	-	People
clearance of land for agriculture. The end result is degraded water catchments, destroyed protection buffers, siltation and pollution of water resources in the district. Unplanned urbanization isEnvironment Act: empor of NEMA, DWRM as agencies for protection environment.Water Act: provides for of regulatory water waste discharge permits.Image: Clearance of land for agriculture. The end result is degraded water catchments, destroyed protection buffers, siltation and pollution of water resources in the district. Unplanned increasing pressure on enforce	 Enforcement Mapping, documentation Make ordinance Make ordinance 	empowerment • watchdog • 'Whistle blow'.

3.3 Adaptation of relevant national crosscutting policies/programs

Under community, the social development sector sets up a platform for National Development Plan and improves community level action to reduce poverty. This is intended to improve on human dignity which should be seen as central in the development process. The sector has continuously levied special focus on promotion of social protection, equity, equality, human rights, culture, suitable working conditions, employment and vulnerable groups such as children, the unemployed youth, the elderly, persons with disability, who are often marginalized and excluded from benefits of economic growth. The sector therefore even at lower local governments is mandated to empower communities to harness there potentials through cultural growth, skill development and labour productivity for suitable and gender responsive development. Given the above mandate among National policies and laws being implemented are: National adult literacy policy, children's Act, the Disability Act, Gender policy, Youth policy, Employment policy, Employment Act among others. It is upon this background that the district has planned to implement the following core sector sub sections programmes:

- Special Grant to PWDs under social rehabilitation.
- Youth Livelihood Programme.
- Functional Adult LiteracyProgramme.
- Women IGAs
- Social protection of orphans and vulnerable children
- Prosperity for all programme

3.4 Broad Local Government Development plan goals and outcomes

Goal: "To enhance human capital development through provision of adequate and sustainable water and sanitation infrastructure".

Outcomes: a healthy and productive people.

3.5 Sector specific development objectives, outputs, strategies and interventions

3.5.1 **Development objectives**

Administration

Enhancement of coordinated service delivery to the public focusing on local and national priorities

Finance

Revenue enhancement to enable the district finance the district development plan.

Statutory Bodies

To formulate and monitor policy implementation in the district

Production and Marketing

The sector vision is "a competitive profitable and sustainable agricultural sector Kiryandongo district".

The mission is "Transform subsistence farming to commercial agriculture in Kiryandongo district"

The overall objective is to achieve food and nutrition security and improve household incomes among the people of Kiryandongo district through coordinated interventions that focus on enhancing sustainable agricultural productivity and value addition; providing employment opportunities, and promoting domestic and international trade.

Specific Objectives

- 1. Ensure household food and nutrition security in the district
- 2. Increase incomes of farming households from crops, livestock, fisheries, and all other agricultural related activities
- 3. Promote specialization in strategic, profitable and viable enterprises and value addition through agro-zoning
- 4. Promote domestic, regional and international trade in agricultural products
- 5. Ensure sustainable use and management of agricultural resources in the district
- 6. Develop human resources for agricultural development in the district

Health Services

Health sector effort is geared towards attainment of universal health coverage through: strengthening of the national health system including governance; disease prevention, mitigation and control; health education, promotion and control; contributing to early childhood development; curative services; rehabilitation services; palliative services; and health infrastructure development.

In order to contribute to the achievement of the overall health sector objectives, local governments are charged with operational planning, management and delivery of health services by carrying out:

- Health service delivery
- Supervision
- Monitoring
- Resource mobilization and allocation and
- Enforcement of the health related laws and regulations

Education & Sports

To ensure that all school age going children access quality education

Roads and Engineering

The Development objectives of roads and Engineering Sub-sector include;

- To increase rural access from 0.0905km per square km area to 0.15km per Square km;
- To Increase the motorable state of District Roads from 60% to 75%;
- To enhance service delivery through increased office space provision for District staff; and

• Provide Technical support function to sister Departments and Lower Local Governments for improved service delivery

Water

Adequate and sustainable water and sanitation infrastructure.

Natural Resources

Forestry

- To increase tree cover in the District
- Regulate exploitation of forest resources in the District
- To promote wood saving practices and technologies at all levels of forestry utilization.
- To promote the use of improved charcoal kilns in the district.

Environment

- To enhance compliance to environmental standards in all developments in the District
- To restore degraded wetlands
- To promote environmentally sound waste management practices
- Awareness training on the need to conserve the environment
- To enhance the ability of people living in the district to adapt to climate change
- To increase the number of environmentally sustainable alternative sources of energy available in the district

Land Management

• To increase numbers of people with land titles

- To increase knowledge on land rights within the communities
- To coordinate , supervise, monitor and guide development
- To reduce land related disputes
- To carryout physical planning of rapid growth centres.
- To open and maintain boundaries of Government land.

Community Based Services

- To mainstreaming Gender in different development sector plans and budgets
- Provide Child protection and youth friendly services in the district.
- Provide support to youth, women and PWDs councils.
- Provide support to Disabled and the elderly to start income generating activities.
- Conducting Work based inspections
- Supporting women and PWDs council supported.
- Conduct Adult literacy campaign.

Planning Unit

To promote participatory planning, resource management and control for transparency and accountability to the people

Internal Audit

- To enhance Accountability and transparency in utilization and resource allocation.
- To ensure compliance with Financial and Accounting Regulations in observing financial management discipline in all council establishments.
- To adhere to management principles in planning and budgeting of council resources

- To ensure timely accountability and reporting
- To ensure value for money in council investments, and procurements.
- To continuously contribute to maintenance of clean payroll register and officer advisory services on personnel management.
- To create awareness of forms of corruption, good accountability practices and good governance.
- To promote fair Internal Audit practices that narrow the expectation gap and enhance positive attitude to internal Audit services with value addition.
- To develop a District Profile register to induce risk based audits.
- To continue advocating for transparency, accessibility and staff welfare

3.5.2 **Development outputs**

Administration

The development outputs under administration is service delivery well coordinated, supervised and monitored at all levels in the district.

Finance

Development outputs under finance include total amount of revenue collected, quarterly and monthly financial statesmen prepared, accountable stationery procured, final accounts prepared, budget estimates prepared, revenue enhancement plan prepared, no of staff trained, number of revenue monitoring visits conducted, number of furniture procured and filing cabin and motorcycle procured.

Statutory Bodies

- Council, DEC/MEC, Standing Committees: policy formulation and direction implemented, approval of plans and budgets executed., monitoring of administration implemented ,
- PAC: accountability and oversight of administration revenues and expenditures implemented.
- DSC: staff recruitment, discipline, promotion conducted.
- Land Board: processing land rights / land administration issues conducted.
- Contracts Committees: procurement and disposal of goods and services

Production and Marketing

The development outputs under Production and Marketing include:

- i. All the decentralized and devolved agricultural services including advisory and regulatory services implemented
- ii. Appropriate by-laws to regulate food security, animal movement, local taxation and any other areas that support the effective district local government and lower local government implementation of agricultural programmes developed and implemented
- iii. Implementation of agricultural plans and policies at the district and within the lower-level local governments monitored
- iv. Farmers and farmer groups mobilized and empowered to produce, process and market their commodities
- v. Communities and implementers sensitized and guided on addressing traditional and cultural issues affecting selection, promotion and utilization of strategic agricultural enterprises
- vi. Awareness of the farmers to protect agricultural production natural resources, especially land and water increased.

Health Services

General (District) Hospital: Curative and preventive health services, health education and promotion and rehabilitation provided.

Primary Health Care: Preventive and curative health services, health education and promotion; rehabilitative health services, hygiene and Sanitation and Health Sub District (HSD) provided:

District Health Office/Management: Oversight function to health facilities and general health service delivery including: Coordination, Planning, monitoring and supervision, health promotion, epidemic and disaster preparedness and response, capacity building and regulation carried out.

Education & Sports

Increased classroom and latrine construction, increased enrollment as well as service delivery. Improved Teaching and learning in schools.

Roads and Engineering

In line with the development objectives above, the development outputs for Roads and Engineering sub-sector includes

- 141km of Community Access Roads Upgraded to District Roads;
- 66 Km of District Roads Rehabilitated;
- 71Km of District Roads undergoes Periodic Maintenance;
- Mechanized Routine maintenance of 210 Km of District Roads carried out;

- Manual Routine maintenance of 466 Km of district roads undertaken;
- Administration Block constructed to completion
- All District Vehicles kept in good/fair running condition
- Supervision of All Civil works to completion

Water

Water facilities for urban and rural population and livestock (farming).

Natural Resources

- Communities sensitized on natural resource activities
- Nursery beds established at sub-county level
- Improved kilns established.
- Conserved and restored degraded wetlands
- Established waste management facilities
- Orderly developments
- Some land surveyed
- Structure and detailed plans designed
- Quarterly reports submitted.
- Land offers submitted.
- Land disputes settled.

Community Based Services

- Gender mainstreaming carried out across sector plans and budgets
- Child protection and youth friendly services provided.
- Support to youth council provided
- Disabled and the elderly, youth and women supported to start income generating activities.
- Work based inspections conducted.
- Women and PWDs council supported.
- Adult literacy conducted.

Planning Unit

Planning function, data management (MIS, surveys etc.), reporting, M&E coordinated.

The specific development outputs for planning include budget frame work papers prepared, form B's prepared, quarterly budget performance reports prepared, OBT based budget estimates prepared, third five year development plan prepared, second five year development plan reviewed, mandatory program and project reports prepared, development partners and TPCs at HLG and LLGs trained on planning, development programs and projects monitored and evaluated, internal assessment conducted.

Internal Audit

- Quarterly Internal audit reports produced
- Staff quarterly review meetings held
- Sectoral and Lower Local Governments covered
- Evaluated Sectoral services delivered in the District.
- Monitoring inspections conducted
- Awareness training programmes held
- Office furniture and fittings procured

- Number of monthly revenue audit conducted
- Number of procurement audits conducted
- Risk Profile Register Developed and reviewed
- Reports on accountabilities procured, staff payrolls and pension payments reviewed.

3.5.3 Development strategies

Administration

- Undertake effective coordination, supervision, monitoring and evaluation.
- Implement the capacity building plan.

Finance

The development strategies under finance include increase local revenue base, mobilize and identify more new revenue sources, increase revenue supervision and mobilization, source enough stationery for revenue collection, hold budget desk meetings, organize revenue workshops, valuation of properties in upcoming trading centers such as Karuma and Diika, carry out revenue supervision and monitoring at sub counties level, ensure timely production of financial statements, compilation of revenue registers for all revenue sources, conduct revenue assessment, increase staff skills on financial management, compilation of data on revenue sources and coordination of activities with MoFPED and LGFC for effective implementation of programs

Statutory Bodies

- Undertake effective policy formulation, approval and implementation as well as monitoring and evaluation, accountability and oversight of administration revenues and expenditures, staff recruitment, discipline,

promotion, processing land rights / land administration issues and procurement and disposal of goods and services.

Production and Marketing

The development strategies under Production and Marketing have been tagged to the development objectives as follows;

Objective 1; Ensure household and national food and nutritional; security for all Ugandans.

To realize this objective government shall;

- i. Promote agricultural enterprises in the district that enables households to earn daily, periodic and long term incomes to support food purchases.
- ii. Promote and facilitate the construction of appropriate agro-processing and storage infrastructure at appropriate levels to improve post harvest management, add value and to enhance marketing.
- iii. Develop and improve food handling, marketing and distribution systems and linkages to local, national, regional and international markets.

Objective 2; to increase incomes of farming households from crops, livestock, fisheries and all other agricultural related activities.

Government shall implement the following strategies to boost production and productivity as a means of raising household incomes;

- i. Increase the access of the farmers to agricultural trainings and agricultural skills development opportunities.
- ii. Facilitate farmers to organize themselves into production and marketing groups or cooperatives to increase their bargaining power in commodity and inputs markets and to facilitate efficient service delivery.

- iii. Generate, demonstrate and disseminate appropriate, safe and cost effective agric technologies and research services to enhance production and increase quality of products through access to high quality agricultural technology, agribusiness and advisory services for all categories of farmers.
- iv. Promote agricultural mechanization through application of appropriate machinery and expansion of animal traction.

Objective 3; promote specialization in strategic, profitable and viable enterprises and value addition through agro – zoning.

- i. Review, operationalise and deepen (sub -zone specific) agriculture production zones in Kiryandongo district
- ii. Ensure the provision of basic infrastructure and reliable access to utilities to encourage investment in agro processing.
- iii. Promote the development and dissemination of efficient cost effective and appropriate technologies for processing and preserving agricultural commodities.
- iv. Promote the establishment of large scale farming enterprises and out grower schemes as appropriate

Objective 4; promote domestic, regional and international trade in agricultural productions.

- i. Develop and expand a sustainable districtwide market information system that is transparent and accessible to all agricultural sector stakeholders.
- ii. Ensure the development, maintenance and improvement of physical agricultural market infrastructure at strategic locations, including crop and livestock markets, abattoirs, and fish landing sites.

iii. Strengthen district capacity for quality assurance, regulation, and safety standards to promote increased trade at all levels.

Objective 5: Ensure sustainable use and management of agricultural resources

- i. Periodically map and document the state of agricultural resources and their use patterns in the district.
- ii. Regulate the exploitation of agricultural resources within ecologically sustainable levels, including addressing the hazards of land fragmentation in the district
- iii. Ensure the collection, analysis and dissemination of information to households and communities regarding proper use and conservation of agricultural resources.

Objective 6 : Develop human resources for agricultural development

- i. Support agricultural technical staff attain additional training in agricultural institutions to enhance their capacity and performance
- ii. Provide information including other support to farmers to aid them with their enterprise selection, production and marketing decisions.
- iii. Promote the preservation and utilization of appropriate indigenous knowledge.
- iv. Encourage, promote and support the information of strong self-regulation professional associations, guilds and partnerships committed to agricultural development.

Health Services

Health service delivery coordination at DHO's office, hospital and Lower Health Centers.

Education & Sports

Infrastructural improvement and lobby for more funds and support as well as sensitization of the stakeholders.

Roads and Engineering

Strategies to be employed in attaining the above outputs include:

- Use funding from PRDP and URF to execute the planned projects;
- Lobby Ministry of Local Government to include Kiryandongo District in Programs such as CAIIP;
- Use the technical staff in development of technical designs and execution (force Account);
- Establishment of Community based Maintenance system(Forming of road committees) to plan and monitor the execution of the planned projects;
- Establish and Implement the Monitoring and Evaluation System that will ensure that the desired impacts of the plan are achieved;
- Lobbying for funding for Completion of the Administration block from development partners such as Sinohydro;
- Ensure that the Vehicles and Plants maintenance Committee is functional

Water

Rehabilitation, expansion & upgrading of existing facilities, construction of new facilities and equipment of DWO.

Natural Resources

• Increasing awareness and sensitization

- Holding radio talk shows
- Development of sub county wetland action plans
- Compliance monitoring Environment and land use policies.
- Initiate activities for implementation of climate change adaptation in the district.
- Support initiatives within the district that promote sustainable energy sources including solar energy and biogas.
- Encourage investors in woodlots
- Training on Agro forestry and fuel wood conservation
- Environmental inspections, screening and supervision of micro projects
- Surveying of land and boundary maintenance
- Physical planning of rapid growth centers.
- Dispute resolution

Community Based Services

- Undertake community mobilization and empowerment.
- Provide social protection services to the vulnerable and less advantaged person.
- Promoting labour productivity.
- Improve functionality and accessibility of quality non-functional literacy and numeracy services.
- Promote economic empowerment of youth, women and PWDs.
- Strengthen human resources and operational capacity for community mobilisation.

Planning Unit

The development strategies for planning are to source and utilize existing statistics from different agencies including UBOS and to embark on collection of data for evidence based planning.

Internal Audit

- To carry out Internal Audits in all entire council establishments for quality assurance and value addition based on perceived risk occurrences
- To conduct quarterly audits and reporting to enable enhance management compliance with Financial and Accounting Regulations (2007) and the Internal Audit manual, in selected council administrative units and entities year to year.
- To offer consultative advisory services
- To institute special audits as directed by the Chief Executive.
- To carry out monthly payroll reviews
- To continuously pay attention to management and top management planning meetings
- To lobby management and council procure departmental double cabin Motor vehicle
- Attend National and International Auditors' workshops and Annual General meetings
- Plan and sponsor staff for skills development
- Carry out sensitization of council staff on the values and need for internal audit services as an Internal control mechanism in council operations
- To develop District Risk Register

3.5.4 **Development interventions**

Administration

The summary development interventions under administration are focused on coordination of LG activities, monitoring, organisation

human resource management, IPPS and coordination of capacity development.

Records management, public relations

Finance

The development interventions under finance include conducting regular revenue meetings on quarterly basis, carry out revenue source survey, procure one pickup track and motor cycle for revenue management and mobilization, conduct regular visits to sub counties and assessing performances of tendered sources, prepare quarterly and monthly financial reports, prepare budget estimates, preparation of books of accounts, facilitation of staff for professional courses and sensitize stake holders on the importance of paying taxes.

Statutory Bodies

The Key development interventions under statutory bodies are focused on policy formulation and direction, approval of plans and budgets, monitoring of administration, accountability and oversight of administration revenues and expenditures, staff recruitment, discipline, promotion, processing land rights / land administration issues, procurement and disposal of goods and services.

Production and Marketing

Some of the key development interventions under production and marketing include capacity building for the agricultural extension workers and establishment of mother gardens for a variety of crops as well as establishment of water harvesting and irrigation infrastructure as part of Sustainable Land Management (SLM) and de-silting and construction of new valley dams and tanks for water for livestock.

Health Services

Some of the key development interventions under health services include construction of newOPD Buildings, staff Houses, latrines, and fencing of health centres, rehabilitation of the hospital staff houses (Junior Quarters, senior staff quarters), establishment and functionalising the private wing in the hospital.

Education & Sports

Some of the key development interventions under education and sports include construction of classrooms and construction of staff houses as well as latrine construction. Attraction of more NGOs and increased district teacher ceilings is also be emphasized.

Roads and Engineering

The development interventions under roads and engineeringinclude:

- Conduction of Annual District Roads and Conditional Surveys;
- Establishment and Training of Road Committees;
- Development of Road Improvement plans
- Executing the Civil works involved in the Upgrading of Community Access roads into District Roads, Rehabilitation of District Roads, Periodic maintenance of District Roads, Mechanized Routine Maintenance and Manual Routine Maintenance.
- Development of detailed Bills of Quantities for completion of Administration Block;
- Supervision of Construction projects

Water

Construction of piped water schemes, drilling (and) rehabilitation of boreholes, de-silting and construction of valley tanks or rainwater catchment reservoirs.

3.6 Summary of sectoral programs/projects

- 80 new deep boreholes drilled (at community, schools & HC)
- 50 shallow wells constructed
- 30 boreholes rehabilitated
- 5 valley tanks de-silted, 2 new ones constructed.
- Piped water schemes constructed for Karuma Town, Masindi Port RGC, Apodorwa RGC, Kapapura centre and Nanda RGC.
- DWO vehicle
- 2 motorcycles for extension staff
- 2 computer systems and furniture for DWO

Natural Resources

- Sensitization of public on land rights
- Formulation of the District Environment committees
- Formation of Local Environment committees
- Formation of the District environment committee
- Sensitization on environmental policies
- Provision of tree seedlings for afforestation

- Registration private nursery bed operators
- Identification and compilation of existing wetlands
- Registration of land titles.
- Developing systematic demarcation schemes
- Supervision of implementation of physical plan
- Physical planning of trading centres like Katulikire, Apodorwa, Katamarwa and Nyabiiso

Community Based Services

- Community mobilization and sensitization on development programmes and policies at Sub County and grass root levels.
- Expand FAL to reach villages and increase enrolment and training.
- Provide social transfer to PWDs, women and soft loan for vulnerable youths.
- Advocate for life long skill development training for youth, women and PWDs in various trade, enterprise development and management.
- Strengthening the family as a basis of quality human development.
- Strengthen institutional rehabilitation services for children with disabilities and those in conflict with the law.
- Reduce sex and gender based violence among men and women.
- Supporting labour saving technologies and ensure access to productive resources.
- Recruit train and provide logistical support to community development workers.

Planning Unit

The development interventions for planning are to formulate budget frame work papers, form B's, quarterly budget performance reports, OBT based budget estimates and third five year development plan. Other interventions include reviewing the second five year development plan, preparing mandatory program and project

reports and work plans, trainingdevelopment partners and TPCs at HLG and LLGs on planning, monitoring and evaluation of development programs and projects as well as conducting internal assessment. Other interventions are data collection and processing, preparation of statistical abstract, formulate the population action plan, sourcing and issuing birth certificates as well as training HLG, LLG & development partners on integration of population factors in planning.

Internal Audit

- Audit of District Sector Accounts and programme areas such as UNHC and NUSAF II
- Audit of lower Local governments (including in departments audit of revenue)
- Verification of UPE Accountabilities
- Verification of PHC Accountabilities and monitoring of lower Health Units
- Audit of Government Primary Schools and Secondary Schools
- Value for money/review/inspections of all PAF projects, NUSAF II and others
- Pay change verifications/review of payroll and pension payments
- Audit of the District Hospital
- Audit and review operations of Force Account operations under works and technical services
- Carry out mandatory quarterly audit reporting
- Follow up management and PAC recommendations

3.6 Summary of sectoral programs/projects

Administration

Coordination of LG activities at all levels, monitoring, and evaluation, human resource management and coordination of IPPS and capacity development of staff, records management and public relations

Finance

Coordination of revenue mobilisation, budgeting, financial management and accountability at HLG and LLG.

Statutory Bodies

- Council, DEC/MEC, Standing Committees: policy formulation and direction, approval of plans and budgets, monitoring of administration,
- PAC: accountability and oversight of administration revenues and expenditures
- DSC: staff recruitment, discipline, promotion.
- Land Board: processing land rights / land administration issues
- Contracts Committees: procurement and disposal of goods and services

Production and Marketing

Capacity building for the agricultural extension workers and establishment of mother gardens for a variety of crops as well as establishment of water harvesting and irrigation infrastructure as part of Sustainable Land Management (SLM) and de-silting and construction of new valley dams and tanks for water for livestock.

Health Services

Construction of new OPD Buildings, staff Houses, latrines, and fencing of health centres, rehabilitation of the hospital staff houses (Junior Quarters, senior staff quarters), establishment and functionalising the private wing in the hospital.

Education & Sports

Construction of more classrooms and latrines, procure more desks, supply of instructional materials, increased supervision and monitoring.

Roads and Engineering

- Upgrading of 141km of Community Access Roads to District Roads;
- Rehabilitation of 66 Km of District Roads;
- Periodic Maintenance of 71Km of District Roads;
- Mechanized Routine maintenance of 210 Km of District Roads;
- Manual Routine maintenance of 466Km of district roads;
- Completion of Administration Block

Water

Drilling and installation of deep boreholes, rehabilitation of deep boreholes and construction of shallow wells. A vehicle will be procured for the department.

Natural Resources

- Tree planting
- Wetland restoration
- Waste management
- Environmentally manageable energy sources
- Titling of land
- Surveying of land
- Physical planning of urban areas
- Sensitization of the public on land rights ,environment and energy saving technologies.

• supervise, monitor and guide developments

Community Based Services

Community Department

- Forming and supporting community Income Generating groups
- Community sensitization on FAL and other government programs.
- Procure and distribute FAL materials.
- Procure Departmental vehicle and 8 motorcycles for CDOs.
- Procure computers and filling cabinets.
- Sector management and oversight.

Probation and social welfare

- Settling of family child and family cases.
- Supervision of offenders under community services.
- Sensitising people on will making.
- Placing vulnerable children in recognised institution.
- Sensitization local leaders on children's Act and OVC policy
- Establishment of juveniles reception centre
- Establishing child friendly spaces for all age groups
- Advocacy on children's right through organising children parliament.
- Advocacy on children's right through organising children parliament.
- Organise campaign against child labour.
- Develop child labour bye-laws and ordinances.

Social Rehabilitation

- Organising and Supporting PWD IGA groups
- Monitoring PWD accessibility to all facilities.
- Supporting District PWD council activities
- Monitor and supervise PWD IGAs.
- Commemorating the international day for PWDs.

Youth and culture

- Supporting youth income generating groups with youth livelihood fund.
- Training youth groups in group dynamics.
- Training youth in skill development.
- Establishing youth information centre.
- Supporting youth council activities.
- Training youth with disability in lifelong skills.
- Commemorating the international youth day.
- Conducting radio talk shows on youth related issues

Labour.

- Recruitment of Senior Labour Officer
- Inspection of workplace.
- Accessing vulnerability of workers in the district.
- Sensitization of employers and employees on labour issues.
- Settling of labour disputes
- Commemorating international labour day.

Women council

- Supporting women council activities.
- Commemorating of international women's day
- Forming and Supporting of women IGA groups.
- Monitoring and Supervising women IGA groups.

Gender

- Training of staffs and local leaders on gender mainstreaming and budgeting.
- Sensitization of local leaders on gender issues.
- Conduct gender based violence dialogue. .
- Analysing and disseminating gender disaggregated data.
- Organising study tour for women council.
- Organising and training women groups on IGA management.
- Monitoring of women IGAs.

Planning Unit

Summarized sectoral programs/projects under planning include planning, budgeting, reporting, training, monitoring and evaluation, data collection and management as well as assessment to determine performance.

Internal Audit

Summarized sectoral programs/projects under planning include procurement of Double cabin Pick up, develop District Risk Register, procurement of motorcycle, cardboard, table & chair, camera and fun.

CHAPTER FOUR

4.0 LGDP IMPLEMENTATION, COORDINATION AND PARTNERSHIP FRAMEWORK

4.1 LGDP implementation and coordination strategy

In the LGDP 2015/16-2019/20, it is projected that some projects will be implemented at:

Local government level by district, centre-level by Line Ministries (MWE, MOLG, OPM, MOFPED, MOW, MAAIF, MOES, MOH & MGLSD) and district or regional level (District, Sub Counties, Town Councils, CSOs & PSOs)

Project	Implementer	Supervision	Monitoring	Evaluation	Means of	Coordination
Category					Verification	
					(MOV)	
Local	District	District, Line	District, Line	District, Line	District	Through
government	(HLG &	Ministries,	Ministries,	Ministries	development	meetings, joint
led projects	LLGs)	LLGs	LLGs CSOs		plans, Sector	project
					development	missions, field
					plans, annual,	project visits,
					quarterly and	workshops, IEC
					monthly reports,	
					audit reports,	

					assessment reports, Survey reports	
Centre-led projects	Ministry	Line Ministries	District, Line Ministries, CSOs	Line Ministries	National development plan (NDP II), District development plans, Sector development plans, annual, quarterly and monthly reports, audit reports, assessment reports, Survey reports	Through meetings, project missions, field project visits workshops, IEC
NGO& PSO projects	CSOs & PSOs	NGOs, PSOs District, Line Ministries	NGOs, PSOs District, Line Ministries	NGOs, PSOs District, Line Ministries	CSO and PSO development plans, District development plans, Sector development plans, annual,	Through meetings, project missions, field project visits workshops, IEC

		quarterly and	
		monthly reports, audit reports,	
		audit reports,	
		assessment	
		reports, Survey	
		reports	

4.2 LGDP institutional arrangements

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

4.3 LGDP integration and partnership arrangements

The line ministries are to provide policies, sector guidelines, monitoring and technical support to district departments for enhanced cohesion and partnership. The sectoral integration and partnership arrangement is fairly

unique since the sector programmes and activities consider cross-cutting issues as key in the integration and partnership arrangements for effective, efficient and econiomic service delivery to the public..

The Community Based Services sector being the lead agency in social mobilisation 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.

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

4.4 Pre requisites for successful LGDP implementation

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

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

4.5 Overview of development resources and projections by source

Summary of sectoral programs/projects

Administration

Project Name	2015/20 16	2016/20 17	2017/20 18	2018/20 19	2019/20 20	GoU budget '000	LG Budget'0 00	Devt Partners off budget'0 00	Unfunded'0 00	Total
Sector: Adı	ninistrati	ion Suppo	ort Servic	es						
Sub Sector: A	dministra	tion								
Procurement		1		1		110,000			110000	220000
of double										
Cubin pick										
up										
Procurement		1				15,000				15000
of										
motorcycle										
Executive	5000			1		10,000				10,000

furniture								
Website and	5000					5,000		5000
intercom								
Motorcycles	30000	1	1	1	2	180,000	180000	180000
for parish								
chiefs								
Parish chief s	150000	1	1	1	1	750,000	600000	600000
office								
Completion	200000	1	1	1	1	1,000,0	500,000	1,000,0
of						00		00
Administrati								
on block								
Construction		1				200,000	100,000	200,000
of								
conference								
Hall								
Co-	150000	1	1	1	1	600,000		600,000
ordination								
and								
implementati								
on of								
government								
programs								
and policies TOTAL								2 920 0
IUIAL								2,830,0 00
	<u> </u>							UU
Sub Sector:	Human	Racour	voa Manad	romont				
		NCSUUI		Sement	1	5,000		5000
Preparation of the					1	3,000		3000
capacity								
building plan								
Capacity	1	1	1	1	1	327,400		327400
Capacity	L L		1	1	1	347,400		541400

building for							
staff							
Procurement	2					10,000	10000
of computers							
Procurement	1					15,000	15000
of scanner							
and bidding							
machine							
Office table	1					5000	5000
and chairs							
District	1					2000	2000
magazine							
Procurement	1					15000	15000
of							
motorcycle							
Staff	60	60	60	60	60	250000	25000
recruitment							
Conduct	1	1	1	1	1	12000	12000
needs							
assessment							
of staff							
Operation	1	1	1	1	1	25000	25000
and							
maintenance							
Of generator							
Co-	1	1	1	1	1	100000	100000
ordination							
and							
implementati							
on of human							
resource							
policies							
Preparation	1				1	10000	10000

of 5year								
retirement								
plan								
Sub Sector:	Records	Managen	nent					
Procurement	1				15	000		15000
of								
motorcycle								
Procurement	1				20	00		2000
of fire								
extinguishers								
Procurement	1				500	00		5000
of shelves								
Sub Sector:	Informa	tion and I	Public Re	lations				
Procurement	1				50	00		5000
of wireless								
internet								
		1			40	00		4000
Procurement								
of office								
tables and								
chairs (set)								

Finance

Project Name	2015/201 6	2016/201 7	2017/201 8	2018/201 9	2019/202 0	GoU budget '000	LG Budget '000	Devt Partners off budget '000	Unfunde d '000	Total
Sector:										
Sub Sector: A	ACCOUNT	ING AND	EXPENDI	ΓURE						
Preparation of financial statements	1	1	1	1	1	10,000	10,000			20,000
Preparation of quarterly financial reports	4	4	4	4	4	3,000	5000			8000
Preparation of monthly bank reconciliatio ns	12	12	12	12	12	5,000	5000			10,000
Conducting	4	4	4	4	4	8000	8000			16000

coordination							
activities Payment of staff salaries	12	12	12	12	12	35,000	35000
,pensions and gratuity							
Supervision of sub counties	12	12	12	12	12	25,000	25,000
Sector:							
Sub Sector	• : Reve	nue and b	oudgeting				
Revenue enhancemen t plan			1			8,000	8,000
Revenue monitoring and mobilization	4	4	4	4	4	25,000	25,000
Monthly revenue meetings	12	12	12	12	12	10,000	10,000
Procurement of accountable stationeries for revenue collections	2	2	2	2	2	80,000	80,000
Tendering of revenue	2	2	2	2	2	25,000	25,000

souses for revenue mgt								
Procurement double mobilization cabin pick up for	1					120,000	120,000	120,000
revenue Procurement of motor cycle for revenue,		1				14,000		14,000
Revenue assessment of all revenue sources.	2	2	2	2	2	40,000		40,000
Compilation of revenue registers for all revenue sources and updates	2			2	2	5,000		5,000
Conducting social mobilization of revenue (printings of pump lets)		1		1		5000	5000	1000
Assessment of private schools	1	1	1	1	1	5000		5000

(data)compil							
ation.							
Conducting			1			3000	3000
midterm							
revenue							
enhancemen							
t review							
meting							
Designing's	1					2000	2000
of							
assessment							
tools for							
revenue							
sources							
Preparation	1	1	1	1	1	25,000	25,000
of the	-	-	-	-	-	20,000	20,000
district							
budget							
Conducting	4	4	4	4	4	10,000	10,000
of budget	•		-	•	-	10,000	10,000
desk							
meetings							
Conducting	1	1	1	1	1	20,000	20,000
	1	L	1	1	1	20,000	20,000
budget							
review							
meeting							

Statutory Bodies

Project Name	2015/201 6	2016/201 7	2017/201 8	2018/201 9	2019/20 20	GoU budget '000	LG Budget'0 00	Devt Partners off budget'0 00	Unfunded '000	Total
Sector: Statut	ory Bodies	I	I				1	l		
Sub Sector: C	ouncil									
Formulating	6	6	6	6	6		80,000		20,000	100,000
ordinances,										

Formulating ordinances, approving, bye-laws, development Plans, reports and Budgets	6	6	6	6	6	80,000	20,000	100,000
Formulating policies Supervision and monitoring of programs and projects	12	12	12	12	12		50,000	50,000

Approving work plans and scrutinizing reports	6	6	6	6	6		70,000	30,000	100,000
Political monitoring	8	8	8	8	8	225,000			225,000
District Tour and learning Visit	1	1	1	1	1			150,000	150,000
Training and induction of Councils	2	2	2	2	2			20,000	20,000
Procurement of iPads	1	1	1	1	1			50,000	50,000
Procurement of office furniture	1	1	1	1	1			50,000	50,000
Furnishing of Council Hall	1	1	1	1	1			50,000	50,000

Procurement of law books	1	1	1	1	1		10,000	10,000
ICT	1	1	1	1	1		5,000	5,000
Procurement of District Council Van							200,000	200,000
Procurement of photocopying machine							30,000	30,000
Procurement of Computers	1	1	1	1	1		10,000	10,000
Workshop and seminars	5	5	5	5	5		40,000	40,000
Repair and maintenance	1	1	1	1	1		50,000	50,000
Procurement of cameras	1	1	1	1	1		4,000	4,000
Procurement	1	1	1	1	1		20,000	20,000

of flag,									
gowns, charts and council wear									
Training and development	2	2	2	2	2			10,000	10,000
Renovation and fencing off the political wing offices	2	1	1	1	1			100,000	100,000
LG Public Acc	counts Com	mittee							
Reviewing the Auditor general reports, Internal Audit Reports and any other Audit report	6	6	6	6	6	75,020			75,020

Preparation and submission of	6	6	6	6	6	3,500	1,500		5,000
reports								 	
Procurement of Law Books	1	1	1	1	1	2,500			2,500
Induction and training	1	1	1	1	1			5,000	5,000
Land Board									
Approving land titles, Leased offers	6	6	6	6	6	50,000	20,000	30,000	100,000
Induction of DLB and S/C Area Land Committee	1	1	1	2	2	5,000		20,000	25,000

Preparation and submission of reports	6	6	6	6	6	3,500	1,500		5,000
Procurement of Law Books	1	1	1	1	1	2,500		 	2,500
Procurement of office furniture and equipment	1	1	1	1	1			50,000	50,000

Procurement and Disposal Unit

Advertisemen	1				1	50,000		50,000
t of contracts								
Awarding of contracts	12	12	12	12	12	50,000		50,000
Evaluating bids	12	12	12	12	12	50,000		50,000

Preparation of Consolidated Procurement Plan	1	1	1	1	1		5,000		5,000
Preparation of budgets, reports and submission of reports	1	1	1	1	1		30,000		30,000
Procurement of Laptops	-	1	-	2	1			8,000	8,000
Induction and training	1	1	1	1	1			5,000	5,000
Procurement of Law Books	1	1	1	1	1	2,500			2,500
Procurement of office furniture and equipment	1	1	1	1	1			50,000	50,000

Advertisemen	20	20	20	20	20	115,000	85,000		200,000
t, short listing, interviewing, confirming, disciplining									
Validation of staff	1	1	1	1	1		5,000	5,000	10,000
Preparation of budgets and reports	1	1	1	1	1		30,000		30,000
Preparation and submission of reports	6	6	6	6	6	3,500	1,500		5,000
Induction and training	1	1	1	1	1			5,000	5,000
Procurement of Law Books	1	1	1	1	1	2,500			2,500,0 00
Procurement	1	1	1	1	1			50,000	50,000

of office								
furniture and								
equipment								
Workshops and seminars	2	2	2	2	2	1,000		1,000

PRODUCTION AND MARKETING

Project Name	2015/201 6	2016/201 7	2017/201 8	2018/201 9	2019/202 0	GoU budget '000	LG Budget '000	Devt Partner s off budget '000	Unfunde d '000	Total
Sector: PRODU Agricultural Ad			TING							
Coordination, Supervision, monitoring and evaluation of all projects, programmes, activities in the lower local governments.	7	7	7	7	7	150,000	5,000		210,000	365,000
SuperviseallstaffintheProductiondepartment	6	8	11	13	15	50,000	2500			52500
Preparation of	1	1	1	1	1	6,000	1,000			7,000

annual budgets									
Preparation of annual work- plans	1	1	1	1	1	3,000	500		3,500
Preparation and submission of quarterly reports	4	4	4	4	4	10,000	500		10,500
Coordination of agricultural extension services in lower local governments	7	7	7	7	7	150,000	5,000	245,000	400,000
Establish and operationalize agricultural Management Information System	1	1	1	1	1	15,000	2500		17,500
Prepare project proposals for the production sector	4	6	6	6	8	15,000	5,000	10,000	30,000

Undertake social, economic and financial analysis of proposed major agricultural projects	2	3	3	3	4	15,000	5,000	10,000	30,000
Prepare production department M&E framework	1	1	1	1	1	2,000	0		2,000
Regulation of animal husbandry and veterinary activities and provide related services to farmers		10	10	10	10	50,000	2500		52,500
Promote best practices and agricultural appropriate technologies	10	10	10	10	10	50,000	2,500	50,000	102,500

Detect and control the	10	10	10	10	10	50,000	2,500	50,000	102,500
threat of pests,									
diseases and vermin									
Participate in and or organize World Food day commemoratio ns (October 6, every year)	1	1	1	1	1	5,000	1,000	14,000	20,000
Organize production staff to visit the annual agricultural shows at Jinja	8	10	12	12	12	13,000	3,000		16,000
Procure production office furniture	1	1				8,000	2,000		10,000
Sub Total						566,000			1,175,500

Sub Sector: Agr	riculture								
Translation of	4	8	16	20	20	50,000	5,000	60,000	115,000
agricultural		0	10	20	20	50,000	5,000	00,000	115,000
research									
outputs for									
farmers'									
consumption									
and									
popularization									
of superior									
technologies in									
the strategic									
enterprises of									
cassava, maize,									
beans, coffee,									
banana and									
horticulture									
norticulture									
Identify and	3	5	-	-	10	20,000	2,000	10,000	32,000
build capacity									
for the									
agricultural									
extension									
workers in									
form of									
refresher									
training mainly									
in the key									

strategic enterprises of coffee, banana									
Establish mother gardens for banana	8	8	10	10	10	50,000	2,000	10,000	62,000
Establish mother gardens for coffee,	4	8	8	10	10	50,000	2,000	10,000	62,000
Establish mother gardens for cassava	10	10	10	10	10	50,000	2,000	10,000	62,000
Establish water harvesting and irrigation infrastructure as part of Sustainable Land Management (SLM)	1	2	2	3	4	100,000		260,000	360,000

Carryout a feasibility study on the possibility of an irrigation scheme along the Victoria Nile.	1	1	1	1	1			100,000	100,000
Carryout economic evaluations and project appraisals for water harvesting and irrigation infrastructure	1	2	3	3	3	15,000	500	15,000	30,500
Strengthening commercial and advisory services for SLM: (i) improving and making readily available to land users commercial	5	5	5	5	5	10,000	500	40,000	50,500

andadvisoryservicesforSLM(ii)promotingalternativelivelihoodoptionsthrough servicedelivery									
technology demonstration									
demonstration									
Promote SLM research output utilization by the farmers e.g on fertilizer use, Integrated Nutrient Management options		5	5	5	5	10,000	500	40,000	50,500
Developing and operationalizin g an effective M&E framework for SLM in the	1					3,000	0		3,000

district									
Developing and operationalizin g an SLM Management Information System	1	1				3,000			3,000
Enhancing extension services through recruitment of agricultural extension workers	7	6					30,000	151,440	181,000
Promote sustainable land use and soil management practices in the framework of Sustainable Land Management (SLM) by:	2,000	4,000	6,000	6,000	7,000	50,000		75,000	125,000

Promote agro forestry through provision of fruit trees to farmers									
Promote proper postharvest handling methods including construction of cribs	1	4	4	4	4	20,000	2,000		22,000
Construction of markets and market stalls	3	5	5	5	5	250,000	0	500,000	750,000
Support agro- input dealers with information to avail quality and timely agro-inputs to farmers	10	12	15	15	20	20,000	2,500		22,500
Promote and support agro-	7	7	7	7	7	10,000	10,000	1,030,000	1,050,000

processing in the lower local governments									
Undertake farm enterprise profitability assessments for the priority enterprises to guide farmers/potenti	10	12	14	15	15	30,000	2,500	15,000	47,500
al investors Carryout agricultural statistics covering all the lower local governments	7	7	7	7	7	30,000	2,500	60,000	92,500
Awareness raising on Climate change adaptation, resilience and mitigation	9	12	12	15	15	30,000	2,500	267,500	300,000
Promote greenhouse	1	2	4	4	5	75,000	2,500	162,500	240,000

technology for horticultural crops									
Increase access to agricultural finance in partnership with the banking sector and other private sector actors: organize Agricultural Finance information workshops	1	2	2	4	4	5,000	1,000	59,000	65,000
Establish grain bulking centres/wareho use in towns and major trading centres	1	2	2	2	2	0	10,000	1,000,000	1,010,000
Lobby for oil palm support in the district						6,000	1,000		7,000

marketing	3	3	3	3	3	4,000	500	25,500	30,000
linkages for the strategic									
enterprises									
with buyers									
Pests and Disease						4,000	500	25,500	30,000
Control (PDC):									
establish									
Standard									
Operating									
Procedures for									
crops PDC									
-	40	40	40	40	40	12,000	0	8,000	20,000
disease									
surveillance and reporting									
0 0	4	4	4	4	4	12,000	0	8,000	20,000
diagnosis of									
crops pests and diseases									
	7	7	7	7	7	5,000	0	35,000	40,000
appropriate technologies									
including									

animal traction									
and									
mechanization									
in the									
framework of									
Labour Saving									
Technologies									
and									
Mechanisation									
(LSTM) in the									
lower local									
governments									
Carita and	5	10	10	15	20	2 500	500	17.000	20.000
Guide and support the	3	10	10	15	20	2,500	500	17,000	20,000
support the farmers on how									
to acquire tractors under									
the (LSTM)									
Provide	5	15	25	40	60	2,500	500	17,000	20,000
technical									
information for									
the effective									
utilization of									
the tractors									
A sub-sector	Procure a	0	0	1				150,000	150,000
vehicle	sub-	-	-	-					
	sector								

procured	vehicle								
Motorcycles for extension workers procured	Procure motorcyc les for extension workers	1	3	3	3			150,000	150,000
Agricultural laws and regulations enforced	Enforce Agricultu ral laws and regulatio n					30,000			30,000
Sub Total									
Sub Sector: V	-		1000	2000	2000	10.000	5.000	 25.000	50.000
Dairy cattle breeds improvement through the application Artificial Insemination	100	500	1000	2000	3000	10,000	5,000	35,000	50,000

Beef cattle improvement through the application of both Artificial Insemination and high quality bulls	200	500	1000	2000	3000	10,000	5,000	35,000	50,000
Stall feeding and restricted grazing demonstrations	1	2	4	7	7	25,000		80,000	105,000
Pasture improvement demonstrations	1	2	4	4	4	5,000		10,000	15,000
Establish goats management demonstrations units	1	1	1	1	1	25,000		25,000	50,000
Strengthen dairy farmers organisations	1	1	2	3	3	10,000	1,000	10,000	21,000
De silt valley dams/tanks	1	1	1	1	1	0		500,000	500,000

Construct new valley dams and tanks for water for livestock	2	2	2	2	2	0		1,500,000	1,5000,000
PestsandDiseaseControl (PDC):establishStandardOperatingProceduresforlivestockPDC						4,000	500	25,500	30,000
Pestsanddiseasesurveillanceand reporting	40	40	40	40	40	12,000		8,000	20,000
Strengthening diagnosis of livestock pests and diseases	4	4	4	4	4	12,000		8,000	20,000
Tsetse and tick borne disease control: Construct cattle dip for		2	2	2	2	25,000		65,000	90,000

external parasites and vectors control									
Construct community crushes	1	2	2	2	2	25,000		20,000	45,000
Construct modern abattoir		1	1			20,000		80,000	100,000
Procure motorcycles for extension workers		3	4	2	1	15,000		135,000	150,000
Refreshertrainingforveterinaryextensionworkers	1	1	1	1	1	10,000	5,000	10,000	25,000
Implement veterinary laws and regulations						10,000		10,000	20,000
Recruitment of veterinary staff	3	5	2	2				77,280	77,280

Procure sub							150,000	150,000
sector vehicle								
Sub Total								
Sub Sector: E	ntomolo	ogy						
Procurement of bee hives for farmers	100	100	100	100	100	30,000	700,000	100,000
Procurement of honey processing equipments	1	1	1	1	1	15,000	35,000	50,000
Procurement of tsetse flies traps	50	50	50	50	50	10,000	20,000	30,000
Procurement of a GPS machine	0	1	0	0	0	1,000		1,000
Procurement of a laptop computer	0	1	0	0	0	3,000		3,000

Tsetse flies control sensitization meetings	12	12	12	12	12	10,000	2,500	20,000	32,500
Farmers'trainingsoncommercialbee keeping	12	12	12	12	12	10,000	2,500	20,000	32,500
Procure Motorcycle for entomology extension workers	0	1	1					30,000	30,000
Recruitment of entomological field staff	1	2	2					50,000	50,000
Sub Total									
Sub Sector: F	-	4	8	10	10	10,000	2,000	21,000	33,000
aquaculture: carryout	1	+	o	10	10	10,000	2,000	21,000	55,000

project economic evaluations and project appraisals									
Prepare training materials for farmers	20	20	20	20	20	15,000		10,000	25,000
Train farmers in stocking methodology, harvesting and water control and management	20	20	20	20	20	10,000	2,500	17,500	30,000
Demonstrate cage farming on Victoria Nile		1				5000	500	24,500	30,000
Establish fisheries demonstration	1	2	4	2	2	15,000		40,000	55,000
Recruit fisheries	2	2	1					56,760	56,760

extension staff									
Capacity building for fisheries staff	1	1	1	1	1	5,000	1,000	10,000	16,000
Procure motorcycles for fisheries extension staff	0	1	1	2		15,000		45,000	60,000
Sub Total									
Trade and In Verification of tobacco		1	1	1	1		2,500	2,000	4,500
nursery beds,									
Baseline survey on tourism sites	1						2,500	5,000	7,500
Verification of tobacco	1	1	1	1	1		2,500	3,000	5,500

farmers								
Training all cooperators in SACCO management and leadership	1	1	1	1	1	1,400	8,600	10,000
Training produce buyers and farmers in Quality control	1	1	1	1	1	2,500	7,500	10,000
Monitoring and supervision of business community	1	1	1	1	1	800	9,200	10,000
Audit, support and regulate the SACCOs	4	6	8	10	15	2500	5,000	7,500
Procure a laptop computer		1				2,500		2,500
ACE,SACCO, assessment	1	1	1	1	1	600	4,400	5,000

Enumeration of	1	1	1	1	1	640	4,360	5,000
produce buyers								
and processors								
Sub Total								

HEALTH SERVICES

Project Name	2015/2016	2016/201 7	2017/201 8	2018/2019	2019/202 0	GoU budget '000	LG Budg et '000	Devt Partner s off budget '000	Unfund ed '000	Total
Sector: Health	Services									
Sub Sector: He	ealth Servio	ces Admin	istration							
Construction of OPD building at Diika HC II						130,000				130,000
Completion of Maternity ward at Kigumba HC III	1					110,000				110,000
Construction of OPD at Tecwa HC II	1							150,000		150,000
Construction of a Five stance pitlatrin at Tecwa HC II	1							100,000		100,000
Construction of a 5 stance Pitlatrin at Diika HC II	1					18,000				18,000
Construction of staff House at Diika HC II				1		90,000				90,000
Construction of			1						145,000	145,000

		1				20,000	20,000
				1		100,000	100,000
				1		12,000	12,000
1				33,814			33,814
1				33,814			33,814
3						30,000	
						40,000	40,000
yandongo	Hospital						
. 0			30			2,000,00	2,000,00
						0	0
1						30,000	
	1 3 •yandongo	1 3 ryandongo Hospital	 		Image: state stat	Image: state stat	Image:

Private wing in								
the Hospital								
Fencing of the					1		150,000	150,000
Hospital land							,	,
Rehabilitation of					1		200,000	200,000
the								
administrative								
Block								
	·							
Kiryandongo	Hospital C	ommunity	y Health d	epartment				
Support	48	48	48	48	48	25,000	25,000	25,000
supervision to							, ,	,
the PHC HCs								
Conduct	48	48	48	48	48	36,000	36,000	36,000
integrated EPI								
Outreaches to								
the hard to reach								
area in the								
district								
Conduct	48	48	48	48	48	25,000	25,000	25,000
nutrition support								
visits to the								
lower health								
centres								
Conduct child	2	2	2	2	2	10,000	10,000	10,000
health days Plus								
Conduct house	24	24	24	24	24	4,000	4,000	4,000
hold sanitation								
visits								
Follow up visits	12	12	12	12	12	2,520	2,520	2,520
for patients on								
CB DOTS								

Conduct school	24	24	24	24	24	9,480	9,480	9,480
visits Conduct school	24	24	24	24	24	9,480	9,480	9,480
health promotion and education meetings								
Follow up visit to support HMIS in lower HCs	12	12	12	12	12	3,000	3,000	3,000
Conduct Quarterly HSD stakeholders meeting	4	4	4	4	4	12,000	12,000	12,000
Annual HSD Planning meeting	1	1	1	1	1	5,000	5,000	5,000
Conduct vector control activities	24	24	24	24	24	6,240	6,240	6,240
DHO Conduct Annual Planning meeting for the HSD and lower HCs	1	1	1	1	1	9,641		9,641
Conduct quarterly stake holders meeting	4	4	4	4	4		11,189	11,189
Conduct DAC Meetings	4	4	4	4	4		11,120	11,120
Conduct Quarterly review meeting	4	4	4	4	4		11,189	11,189

Conduct	4	4	4	4	4	11,917		11,917
integrated								
Support								
supervision								
Conduct	4	4	4	4	4	11,051		11,051
monitoring visit								
to the lower								
Health Units							11.100	11.100
Conduct HCT	4	4	4	4	4		11,120	11,120
Outreaches								1
Conduct world	1	1	1	1	1		17,369	17,369
AIDS Days								
Conduct	7	7	7	7	7	70,000	70,000	70,000
community								
senstization								
meetings on HIV								
at the subcounty								
level							1 - 0 - 60	1
Conduct and	1	1	1	1	1		17,369	17,369
observe the								
Africa malaria								
Day	10	10	10	10	10			10 (14
Compile and	12	12	12	12	12	10,614		10,614
submit HMIS								
monthly reports								
to MoH	4	4	4	4	4		11 100	11 120
Quarterly HMIS	4	4	4	4	4		11,120	11,120
review meeting	2	2	2	2	2		1.000	1.020
Data auditing in	2	2	2	2	2		1,020	1,020
the lower HC			6	6			2 000	2 000
Develop and	6	6	6	6	6	2,000	2,000	2,000
submit the								
mandatory								

planning and budget documents to									
planning									
Compile and submit the quarterly OBT reports to MoH	4	4	4	4	4	24.312			24.312
Conduct malaria audits to improve malaria case management	4	4	4	4	4			27,619	27,619
Conduct technical support supervisions	4	4	4	4	4		11,051		11,051
Write proposals for resource mobilization	3	3	3	3	3				1
Mentorship visits to the lower HCs for RH	20	20	20	20	20		100,000	100,000	100,000
Conducting maternal audits at the district level	4	4	4	4	4		10,000	10,000	10,000
Conduct radio talk shows on RH/FP issues	4	4	4	4	4		10,000	10,000	10,000
Training health workers in the new guidelines of management	4							20,000	20,000

of IMAM and							
IYCF	-			 		 	
Procure ready to	4					70,000	
use therapeutic							
feeds and other							
supplies for the							
and technical							
support to the							
district for the							
management of							
IMAM							
Training of	5					30,000	30,000
nutritional						,	,
coordination							
committees in							
planning for							
multisectoral							
nutrition							
interventions							
Train and mentor	4					10,000	10,000
Hw workers	-					10,000	10,000
Identify, train	6	6				30,000	30,000
change agents	-	-				,	
from among							
VHTS, women							
groups,faith							
based groups and							
agricultural							
extension							
workers							
Conduct						20,000	20,000
community						_0,000	
sensitization and							
sensitization and					1		

dialogue on						
Nutrion						
Conduct						
mentorship visits						
in the HF in						
Kiryandongo						
Hcs						
Provide support	4				70,000	70,000
for IMAM						
facility						
assessments,						
training,						
coaching,						
mentoring,						
technical support						
supervision of						
health workers						
and VHTs and						
provision of						
supplies						

EDUCATION AND SPORTS

Project Name	2015/2016	5 2016/2017	2017/2018	2018/2019	2019/2020	GoU budget '000	LG Budge t ,000	Devt Partners off budget '000	Unfunded Priorities '000	Total
Sector:E	ducation	and Sports								
Classroom	16	16	16	16	16	2,025,000				2,025,000
construction Construction of latrines		6	6	6	6	450,000				450,000
Procurement of desks	nt 150	150	150	150	150	75,000			112,000	187,000
Construction of state houses	on 2 aff	2	2	2	2	400,000		400,000		800,000
Furnishing Education Boardroom							30,000			30,000
Construction of Educati	n	1							100,000	100,000
Hall Construction of furnished computer	on a	1							400,000	400,000
centre Constructio and furnishing a Resour	of	1							100,000	100,000

centre.							
Procurement		1				100,000	100,000
of Exam							
printer							
Construction		1	1	1	1	800,000	800,000
of							
laboratories							
in							
Sec.Schools							
Construction		1	1	1	1	600,000	600,000
of libraries in							
Sec.Schools							
Construction,		2	2	2	2	800,000	800,000
renovation							
and							
Rehabilitatio							
n of a model							
Pr.School.							
Procurement		1				130,000	130,000
of a cesspool							
emptier							
Construction		1				300,000	300,000
of a modern							
stadium							
Fencing of	14	14	14	14	17	1,460,000	1,460,000
schools							
Procurement	14	14	14	14	17	150,000	150,000
of lightening							
arrestors							
Supply of	14	14	14	14	17	292,000	292,000
computers to							
schools on							
power grid							

Procurement	20	20	20	20			400,000	400,000
and								
installation of								
solar panels								
to schools								
School land	10	10	10	10	10		150,000	150,000
Titling								
Procure a		1				10,000		10,000
motorcycle								
Construction		1					150,000	150,000
and								
equipping of								
ECD training								
centre								
Construction			1				400,000	400,000
of centre for								
Handcapped								
Sector:								
Sub Sector:								
Project 1								
Project 2								

ROADS AND ENGINEERING

Project Name	2015/2016	2016/2017	2017/2018	2018/2019	2019/2020	GoU budget '000	LG Budget '000	Devt Partners off budget '000	Unfunded '000	Total
Sector: WOR	KS									
Sub Sector: R	loads									
Rehabilitation of District Roads(km)		15	15	15	15	1,080,000				1,080,000
Upgrading of CARs into District Roads (KM)		30	30	30	30	2,115,000				2,115,000
Periodic Maintenance of roads(km)	11	15	15	15	15	710,000				710,000
Mechanized Routine Maintenance	30	45	45	45	45	840,000				840,000
Manual Routine Maintenance	346	376	406	436	466	1,827,000				1,827,000

of roads(km)									
Supply of and Installation of a ferry service		1						9,000,000	
on Atura road									
Supply of Motocycles for Road inspector and 3Overseers		2	2			80,000			
Solar Street Lighting		10	10	10	10			240,000	
Purchase of 4Gabbage trucks for Solid waste management in Urban Centres		1	1	1	1			800,000	
Buildings									
Supervision of Building projects	1	1	1	1	1	40,000			

Mechanical							
Construction of Mechanical workshop	0.5	0.5		 480,000			
Purchase of supervision Vehicles			1			121,000	
PurchaseofRoadPlants(WheelLoader&Roller)	1	1				1,500,000	

WATER

Project	2015/2016	2016/2017	2017/2018	2018/2019	2019/2020	GoU	LG	Devt	Unfunded '000	Total
Name						budget'000	Budget'000	Partners off budget'000		
Sector: Water	r									
Sub Sector: W	Vater									
New boreholes	16	16	16	16	16	1,600,000		400,000		2,000,000
Shallow wells	10	10	10	10	10	275,000		275,000		550,000
Borehole rehabilitation	6	6	6	6	6	215,000		85,000		300,000
DWO vehicle	1					120,000				120,000
Motorcycles		1		1		32,000				32,000
Computer system		1		1		10,000				9,500
Piped water systems		1		1	1	700,000			5,300,000	6,000,00
De-silting of		1	1	1	1	300,000			·	300,000

valley tanks									
New valley	+	+	1		1			500,000	500,000
tanks		1							
Sector:	<u> </u>				I	I	 <u> </u>	<u> </u>	
Sub Sector: S	anitation								
Sanitation promotions	1	1	1	1	11	120,000			120,000

NATURAL RESOURCES

Project Name	2015/2016	2016/201 7	2017/201 8	2018/201 9	2019/202 0	GoU budget '000	LG Budge t'000	Devt Partner s off budget '000	Unfund ed '000	Total
								.000		
Sector: NATURA Sub Sector: Forest		CES								
Sub Sector: Fores	1	1	1	1	1	10,000		1		10,000
tree planting	1		1	1	1	10,000		1		10,000
Tree Nursery bed	3	3	3	3	3	45,000		1		45,000
establishment	5	5	5	5	5	42,000				
Monitoring tree	10	10	10	10	10	20,000				20,000
planting	-	-	-	-	-	-)				-)
Establishment of	1	1	1	1	1	10,000		1		10,000
Agro-forestry						, ,				,
demonstration										
plots										
Carry out	1	1	1	1	1	20,000		1		20,000
demonstration on										
improved										
charcoal saving										
technology										
Formation of	1	1	1	1	1	10,000		1		10,000
community forest										
Association										
Construction of	5	5	1	1	1	1		1		1
improved										
charcoal kilns										
Conduct forest		10	10	10	10	1			6,000	6,000
patrols										

Procurement of	1					3,500		1	3,500
Laptop									
Procurement of	1					1		1	1
camera									
Sub sector total						118,003	6	6,002	124,005
Sub sector: ENVI	RONMENT								
Review EIAs and	15	15	15	15	15	12,000			12,000
screen projects									
being									
implemented in									
the district									
Conduct	4	4	4	4	4	6,200			6,200
environmental									,
inspection of road									
work, building									
and quarry sites									
Formulation of	1	1	1	1	1	18,000	1		18,000
the district state of						,			,
environment									
report and									
updating it every									
year.									
Environmental	2	2	2	2	2	10,000			10,000
Compliance						,			,
monitoring.									
Compilation of	1	1	1	1	1	10,000	1		10,000
the district						,			,
environment									
action plan details									
from parish to									
district.									
	1	l	L	L	1				1

Conduct radio talk shows on environment and wetlands	2	2	2	2	2	7,000			7,000
Restore degraded wetlands	1	1	1	1	1	10,000	1		10,000
Sensitization on wetland management and formation of resource user group.	5	5	5	5	5	10,000			10,000
Carryout inspection visits to private schools, colleges and Institutions	2	2	2	2	2			5,000	5,000
Conduct formal environment education in schools and set up 5 model environment friendly schools	1	1	1	1	1			5,000	5,000
Train district staff, councilors and communities on ownership and access rights to		1	1			3,000			3,000

wetlands & wetland management									
Mentoring of Environment committees at all LLGs	1	7				5,000			5,000
Celebrating World Environment day.	1					7,000			7,000
Training NGOs/CSOs/CB Os and the Community on climate change adaptation and mitigation	2	2	2	2	2			10,000	10,000
Community sensitization on oil and gas implications.			4	4	4			12,000	12,000
Training on use of other energy sources like biogas		2	2	2	2			10,000	10,000
Construction of a land fill				1				300,000	300,000
Construction of a lagoon			1				 	500,000	500,000
Purchase of a filling cabin		1				1,000			1,000
Procurement of a		1						20,000	20,000

Motorcycle									
Sub sector Totals						83,200	3	862,000	945200
Sub Sector: LANI) MANAG	EMENT							
Surveying of public institution land	5	5	10	15	15	1		100,000	100,000
systematic demarcation of land	100	100	100	100	100			500,000	500,000
Supervisionofprivatelandsurveys	200	300	300	280	350	50,000			50,000
Plotting and Construction of cadastral sheets	10	10	10	10	10	10,000			10,000
Establishment of control points	10	10	10	10	10	10,000			10,000
Community sensitization on land policies	8	8	8	8	8	50,000			50,000
Procurement of a Vehicle for the department.		1						121,000	121,000
Procurement of motor cycle for the surveyor and physical planner		1	1					40,000	40,000
Procurement of survey and cartographic equipments	2	2				89,000			89,000
Procurement of	2	1	1			6,000			6,000

map filling cabinets								
Procurement of a camera	1					1	1	1
Physical planning of trading centers	2	2	2	2	2	200,000	200,000	400000
Monitoring physical development of trading centers	8	8	8	8	8	20,000		20,000
Conducting physical planning committee meetings	4	4	4	4	4	20,000	10,000	30000
Field assessment for valuation	4	4	4	4	4	5,000		5,000
Procure laptops	1	1	1			10,500		10,500
Procurement of printer	1	1				2,000		2,000
Procure type writer		1				3,000		3,000
Procure photocopier		1				3,000		3,000
Coordination with ministry of Lands	2	2	2	2	2	2,300		2,300
Training of area land committees	1	1	1	1	1	9,500		9,500
Settling land disputes	10	10	10	10	10	75,000		75,000
Identifying land for investors	10	10	10	10	10	1	30,000	30,000
Construction of land office			1				1,000,0 00	1,000,00 0

Sub- Sector			565,302		2,001,0	2,001,00
Total					00	0
Grand Total			766,505	9	2,869,0	2,869,00
					02	2

COMMUNITY BASED SERVICES

Project Name	2015/2016	2016/2017	2017/2018	2018/2019	2019/2020	GoU Budget '000	LG Budget '000	Dev't Partners off Budget '000	Unfunded '000	Total
Sector: COMM	UNITY DEV	ELOPMEN	T							
Forming and supporting Income Generating groups with CDD.	15	15	15	15	20	500,00 0				500,000
Community sensitization on FAL and other government programs.	7	7	7	7	7	1000				1000
Procure and distribute FAL materials (Assorted).	1	1	1	1	1	70,000				70,000
Procure Departmental vehicle.			1						150,000	150,000

Procure 7 motorcycles		2	2	3				105,000	105,000
for CDOs									
Procure computers	1	1					10,000		10,000
Procure filing cabinets.	1	1	1					6,000	
TOTAL						571,00 0	10,000	261,000	581,000
PROBATION A Sensitising	AND SOC	TAL WELF	CARE	4	4		7,500		7,500
people on will making.							7,500		7,500
Settling of family child and family cases.	30	30	30	30	30	10,000			10,000
Placing vulnerable children in recognised institution.	12	12	12	12	12	7,500			7,500
Supervision of offenders under community	25	25	25	25	25			25,000	25,000

services.								
Sensitization	7	5	5	5	5		25,000	25,000
local leaders on								
children's Act								
and OVC								
policy.								
Establishment		1					200,000	200,000
of juveniles								
reception								
centre.								
Establishing		3	3	3	3		200,000	200,000
child friendly								
spaces for all								
age groups.								
Advocacy on		4	4	4	4		25,000	25,000
children's right								
through								
organising								
children								
parliament.								
Organise	7	7	7	7	7		7,500	7,500
campaign								
against child								
labour.								
Develop child		1	1				7,500	7,500
labour bye-								
laws and								
audinances.								

TOTAL						17,500	7,500	250,000	275000
SOCIAL REHA	BILITA	TION							·
Organising and Supporting PWD IGA groups	11	11	11	11	11	155,00 0			155,000
Monitoring PWD accessibility to all facilities.	10	10	10	10	10			7,500	7,500
Supporting District PWD council activities.	1	1	1	1	1	6,000			6,000
Monitor and supervise PWD IGAs.	2	2	2	2	2	6,000			6,000
Commemoratin g the international day for PWDs.	1	1	1	1	1			15,000	15,000
TOTAL									

YOUTH AND (CULTURE							
Supporting youth income generating groups with youth livelihood	30	30	30			936,00 0		936,000
fund. Training youth groups in group	30	30	30			18,000		18,000
dynamics. Training youth in skill development.	6,000	6,000	6,000			18,000		18,000
Establishing youth information centre.			1				200,000	200,000
Supporting youth council activities.	1	1	1	1	1	8,000		8,000
Training youth with disability in lifelong skills.		21	21	21	21		600,000	600,000
Commemoratin g the	1	1	1	1	1		15,000	15,000

international								
youth day.								
Conducting	1	1	1	1	1	5,000		5,000
radio talk								
shows on youth								
related issues.								
Commemoratin		3	3	3	3		20,000	20,000
g the day for								
African child.								
TOTAL								
LABOUR								
Recruitment of								
Senior Labour								
Officer								
Inspection of	10	10	10	10	10		12,000	12,000
workplace.								
Accessing	10	10	10	10	10		12,000	12,000
vulnerability of								
workers in the								
district.								
Settling labour	12	12	12	12	12		6,000	6,000
cases.								
Sensitization of	10	10	10	10	10		12,000	12,000
employers and								
employees on								
labour issues.								

Commemoratin	1	1	1	1	1			15,000	15,000
g international									
labour day.									
TOTAL									
WOMEN COU	NCIL								
Supporting	Assorted								
women council									
activities.									
Commemoratin	1	1	1	1	1	10,000			10,000
g of									
international									
women's day.									
Forming and	3	3	3	3	3	17,500			17,500
Supporting of									
women IGA									
groups.									
Monitoring and	3	3	3	3	3	2,500			2,500
Supervising									
women IGA									
groups.									
TOTAL									
	1	<u>I</u>			1	<u>I</u>	1	<u>I</u>	
GENDER									
Training of	1	1	1	1	1			18,000	18,000
staffs and local									
leaders on							 		
	1		I						

gender									
mainstreaming									
and budgeting.									
Sensitization of									
local leaders on									
gender issues.									
Conduct	1	1	1	1	1	10,000			10,000
gender based									
violence									
dialogue.									
Analysing and	1	1	1	1	1	10,000			10,000
disseminating									
gender									
disaggregated									
data.									
Organising		1			1			20,000	20,000
study tour for									
women									
council.									
Organising and	7	7	7	7	7	5,000		5,000	5,000
training									
women groups									
on IGA									
management.							 		
Monitoring of	2	2	2	2	2			10,000	10,000
women IGAs.									
TOTAL									

PLANNING UNIT

Project Name	2015/2016	2016/2017	2017/2018	2018/2019	2019/2020	GoU budget '000	LG Budget '000	Devt Partners off budget '000	Unfunded '000	Total:
Sector: Plann	ning						-			
Sub Sector: E	Development	Planning								
Preparation of the OBT Budget framework Papers	1	1	1	1	1	9,975	10,000			19,975
Preparation of the OBT form B's	1	1	1	1	1	5,000	5,000		15,000	25,000
Preparation of the OBT quarterly budget performance reports	4	4	4	4	4	5,000	5,000		30,000	40,000
Preparation OBT budget	1	1	1	1	1	5,000	5,000		15,000	25,000

estimates and annual work plans									
Preparation of the third district development plan for FY 2020/21 to 2024/25					1	15,000		15,000	30,000
Review of the five year district development plan			1				 	15,000	15,000
Preparation of project proposals and concept papers to attract more funding		2	2	2	2			25,000	25,000
Preparation mandatory program and project	4	4	4	4	4	25,000			25,000

reports and submission to line ministries									
Preparation mandatory program and project annual work plans and submission to line ministries	4	4	4	4	4	10,000			10,000
Mentoring DTPC, LLGTPC and development partners on planning	3	3	3	3	3	25,000		25,000	100,000
Monitoring of development projects and programs	4	4	4	4	4	75,000		25,000	100,000

Conducting internal assessment	1	1	1	1	1	25,000			25,000
Conducting budget conference	1	1	1	1	1	15,000	35,000		50,000
Sector: Plann	ing								
Sub Sector: S	Statistics								
Data collection and processing	1	1	1	1	1			75,000	75,000
Preparation of statistical abstract	1	1	1	1	1	3,000		25,000	28,000
Monitoring and evaluation of projects	4	4	4	4	4	5,000		10,000	15,000

Sector: Planning

Sub Sector: F	Population					
Formulation	1		1		15,000	15,000
of the						

population action plan								
Sourcing and issuing birth certificates to LLGs	1	1	1	1	1		40,000	40,000
Training HLG, LLG & development partners on integration of population factors in planning	3	3	3	3	3		100,000	100,000

INTERNAL AUDIT

Project Name	2015/2016	2016/2017	2017/2018	2018/2019	2019/2020	GoU budget '000	LG Budget '000	Devt Partners off budget '000	Unfunded '000	Total:
Sector: Internal Audit										
Attending Senior Management, TPC and Budget meetings		12	12	12	12				500	500
Preparation and submission of statutory reports and follow up on recommendations of Public Accounts Committee		4	4	4	4		10,000			10,000
Conductingandreportingonqualityassuranceoncouncil	2	2	2	2	2		10,000			10,000

activities								
Raising audit queries in management letters	4	4	4	4	4		500	500
Verification of UPE accountabilities	1	1	1	1	1	7,500		7,500
Verification of PHC accountabilities Verified PHC	N/A	N/A	N/A	N/A	N/A	5,000		5,000
Monitoring and mentoring of lower Health Units	N/A	N/A	N/A	N/A	N/A		5,000	5,000
Preparation of monitoring reports	4	4	4	4	4		500	500
Verification of pay change reports	12	12	12	12	12		500	500
Verification of	6	12	12	12	12		500	500

pension reports									
Conducting sectoral audits	4	4	4	4	4				
Verification of accountabilities and advances retired	N/A	N/A	N/A	N/A	N/A	9,500			9,500
AuditinglocalrevenuefromSub Counties	2	2	2	2	2			10,000	10,000
Carrying out special audit reports	1	1	1	1	1			10,000	10,000

CHAPTER FIVE

5.0 LGDP FINANCING FRAMEWORKS AND STRATEGY

5.1 Resource mobilization strategies

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

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

More sources include other property incomes which include sale of government properties/assets, sale of none produced properties /assets, sales of goods and services, rent and rates, produce assets, administrative fees and licenses ,user fees charges which includes the following categories park fees property, immigration permits, refuse collection fees, property rates and duties/fees, animal and crop husbandry related levies, registration fees, business

registration fees, agency fees, inspection fees, market gate collection fees tax tribunal fees, court charges fees, court filing fees, appeal fees, loan application fees, fines and penalty and forfeits like court fines and penalties, voluntary transfers from NGOs both current and capital, central government transfers conditional and un conditional, grants from government as well as miscellanieous revenue sources and unidentified revenue sources which include windfall gains, reimbursement of other goodies and other receipts/income.

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

CHAPTER SIX

6.0 MONITORING AND EVALUATION FRAMEWORK

6.1**LGDP monitoring and evaluation matrix**

Health Services

Specifi c objecti ve	Strate gy	Interventi on	Outp ut	Indicat or	Baseli ne	Data collecti on metho d	Frequen cy	Resourc es	Reporting and feed back	Responsibili ty center
Reduce HIV prevale nce	Plan and imple ment preven tive measu res	-safe medical circumcisio n	Safe circu mcisio n operat ions condu cted	No of clients who have receive d safe male circum cision	HIV prevale nce 6.7%	Clinic registra tion	Per operatio n day	Tools, data collector s	quarterly	Biostatisticia n
		eMTCT	eMTC T servic es provid ed		No data	Registe rs	Every Clinic day	reporting tools Human resource	monthly	Biostatisticia n
		Implement positive prevention	Positi ve preven tion interv ention s imple	No of clients that are benefiti ng	No data	Registe rs	Every Clinic day		monthly	Biostatisticia n

	mente d							
Increase coverage of clients on ART	ART Clinic s in all HC IIs operat ionalis ed	No of clients that are enrolle d and are attendi ng the ART clinic	No data	ART Clinic register	Every Clinic day	Tools Data collector s	monthly	Biostatisticia n
Conduct outreaches	Outrea ches condu cted.	No of outreac hes conduc ted	No data	register s			monthly	Biostatisticia n
Monitor static immunizati on sessions	HCs condu cting static immu nizatio n sessio ns	No of Health centres conduc ting static immun ization session s	No data	register s			monthly	Biostatisticia n

Mentor	HCs	No of	No	Microp	Immuniz	tools	monthly	Biostatisticia
HCs on	with	health	data	lans in	ation			n
immunizati	immu	facilitie		place	sessions			
on Micro	nizatio	s with						
plans	n	immun						
	Micro	ization						
	plans	Microp						
		lans						

Education and Sports

Specific objectiv e	Strategy	Interventio n	Outp ut	Indicat or	Baseli ne	Data collecti on metho d	Freque ncy	Resour ces in 000	Reporti ng and feed back	Responsib ility center
Classroo ms construc ted Latrines construc	Construct ion committe es Construct ion	Accommod ation for learners Improve sanitation		No.of classro om put up No.of latrines	1:45 1:40	Statisti cal data forms Statisti cal data	Once a year Once a year	2,025,0 00 375,000	Quarterl y Quarterl y	DEO, CAO, DE, Contractor s, PDU DEO, CAO, DE,
ted Desks procured	committe e Procurem ent	Create a conducive		put up No.of desks	1:3	forms Statisti cal data	Once a year	75,000	Quarterl	Contractor s, PDU DEO, CAO, DE,

	committe	environmen	supplie		forms			у	Contractor
	e	t	d						s, PDU
Staff	Construct	Provide	No.of	1:4	Statisti	Once a	800,000	Quarterl	DEO,
houses	ion	accommoda	houses		cal data	year		у	CAO, DE,
construc	committe	tion to	put up		forms				Contractor
ted	e	teachers							s, PDU
									5,120

Roads and Engineering

Specific	Strategy	Interventi	Outp	Indicat	Basel	Data	Frequ	Resour	Reporti	Responsibi
objectiv		on	ut	or	ine	collecti	ency	ces	ng and	lity center
e						on			feed	
						method			back	
Increase	District	Reconstruc		Rural			Annua	Funds,		
d District	taking	tion/	141	Access:		Measur	1	Eng.		
Road	over	Upgrading		Road		ement		Staff,	Quarterl	
network	Major	of major		Distanc	0.095	by Use		GPS,	у	
Connecti	CARs as	CARs into		e per		of GPS		Statione	reports	
vity	District	District		KM^2				ry	to DRC,	
	Roads	Roads							DEC,	
Increase	Use of	Rehabilitati	66	District		Measur	Annua	Funds,	DTPC,	
d District	Force	on of		Roads	60%	ement	1	Eng.	URF,	ENG
Roads in	account	District		in		of		Staff,	Line	DEPT.
а	method	Roads		Fair/Go		maximu		GPS,	Ministr	
Good/fai	and	Periodic	71	od		m speed	Annua	Statione	у,	

r	Labour	Maintenan		Conditi	attainab	1	ry	Sectoral	
Motorabl	Gangs	ce of		on	le on			Meeting	
e state		District			the			S	
		Roads			roads				
		Mechanize	210		through	Annua			
		d Routine			ADRIC	1			
		Maintenan			S				
		ce							
		Manual	466			Annua			
		Routine				1			
		Maintenan							
		ce							

Water

Specific	Strateg	Intervent	Output	Indicat	Baseli	Data	Freque	Resour	Reporti	Responsib
objectiv	У	ion		or	ne	collecti	ncy	ces	ng and	ility
e						on			feed	center
						metho			back	
						d				
						-				
Increase	New	Borehole	Increas	Reduce	500	Sector	Annuall	Funds,	Meetings	District
d water	water	s drilled,	ed	d no. of	person	Report	у	fuel,	and	(DWO).
coverage	sources	shallow	access	persons	s per	s		hired	reports	
	construc	wells	to safe	per	b/hole.			contract	(periodic	
	ted	construct	water.	facility				ors).	

		ed,		(boreho						
		dysfuncti		les,						
		onal		yard						
		boreholes		taps).						
		rehabilita								
		ted, piped								
		water								
		systems								
		construct								
		ed,								
		existing								
		water								
		schemes								
		upgraded.								
Improve	Zero	Scaling-	Reduce	ODF	64%	Sector	Annuall	Funds,	Meetings	District
d	open	up of		villages	latrine	Report	у	fuel,	e.g.	(DHI,
sanitatio	defecati	CLTS	of		covera	s,		Extensi	TPC,	DHO,
n at	on.	across the	sanitati		ge.	baselin		on staff	coordina	DWO).
Househo		district.	on-			e			tion	
lds.			related			survey			meetings	
			disease			s.				
			S							

Planning Unit

Specifi	Strate	Interventio	Outpu	Indicat	Baselin	Data	Frequen	Resourc	Reporting	Responsibil
c objecti	gy	n	t	or	e	collecti	cy	es	and feed back	ity center
ve						on method			Dack	
ve						method				
Accum	Visit	Collect	Scope	Populat	30%	UBOS	Annual	Funds	Dissemina	Planning
ulate	UBO	UBOS	of	ion		survey			te	unit
time	S	secondary	data	below		report			populatio	
series		data	collect	poverty		review			n fact	
data			ed	line					sheets	

6.1.1LGDP monitoring and evaluation arrangements

Leaders (Local, District or National), CSOs, Program Funders, Ministry, Council, Parliament will perform monitoring and evaluation of projects.

6.1.2LGDP progress reporting

Reporting will be done by sector heads through reports which are monthly, quarterly and annual. Output Budgeting Tool (OBT) reporting will also be used to report to line ministries.

6.1.3 Joint annual review of LGDP

Implementation reports will be generated arising out periodic review of LGDP. National Planning Authority (NPA) will provide the necessary tools and will take the lead role in annual review.

6.1.4LGDP Mid Term Review

Review of annual performance reports and assessment. National Planning Authority (NPA) will provide the necessary tools and will take the lead role in midterm review.

6.1.5LGDP End of Term Evaluation

National database, review of cumulative annual performance reports and auditing. National Planning Authority (NPA) will provide the necessary tools and will take the lead role in end of term review.

6.3 LGDP communication and feed back strategy/arrangements

Reports, meetings, database and reviews at workshops

PROJECT PROFILES

Production and Marketing

Department: Production and Marketing

Sector: Agriculture

Code: 4:001

Title of project: water harvesting and irrigation technology infrastructure

Implementing agency: Kiryandongo District Local Government

Location: Kigumba, Kiryandongo and Mutunda Sub Counties

Total Planned Expenditure: 79,000,000

Funds secured: 23,000,000

Funding Gap: 56,000,000

Recurrent expenditure: 17,800,000

Start date: July 2015

Completion date: June 2016

Project objectives:

Water resources developed for agricultural production on the basis of sustainable irrigation for crops production.

Target beneficiaries:

Farmers involved in the production of high value crops whose revenues are worth investing in extra technologies of water harvesting and irrigation.

Project background and justification

The irrigation potential of the district has not yet been tested. The district has an overwhelming potential due to its water resources endowments including rivers, swamps, springs, valleys and underground water and surface runoff. However, agricultural productions remains exclusive to the rainy season. Many farmers have demonstrated irrigation practices by watering their crops especially vegetables and nursery beds using watering cans. This project is to introduce a more sophiscated and modern irrigation technology in the district.

Technical description

The project will involve the services of a hired agricultural engineer. Two technologies will be demonstrated at the same site; water harvesting, and drip or sprinkler irrigation.

Activity	Activity Budget					Operation & recurrent costs	
	Quarter 1	Quarter 2	Quarter 3	Quarter 4			
Establish water harvesting and irrigation	19,750,000	19,750,000	19,750,000	19,750,000	79,000,000	17,800,000	

infrastructure			

Sector: Agriculture

Code: 4:002

Title of project: Establishment of banana mother gardens

Implementing agency: Kiryandongo District Local Government

Location: Kigumba, Kiryandongo, Masindi Port and Mutunda Sub Counties

Total Planned Expenditure: 12,400,000

Funds secured: 10,400,000

Funding Gap: 2,000,000

Recurrent expenditure: 2,000,000

Start date: July 2015

Completion date: June 2016

Project objectives:

To multiply and cheaply avail to farmers with high quality banana planting materials of proven varieties that meet the social, economic and agro-ecological conditions of the district.

Target beneficiaries:

Kiryandongo farmers interested in banana production

Project background and justification

Banana is a major crop on the restaurants and hotels menu in the district and also in many homes. This demand explains the relatively high prices the bunches and fingers of the crop fetches. The agro-ecological potential of the district support banana production, however, most of the banana on our urban markets comes from Kiboga and Kibaale districts. The identified challenge of banana production in Kiryandongo district is poor management practices, and lack of high quality planting materials frpm the desired varieties/cultivars such as *Mpologoma*. This project will contribute towards solving the problem of planting materials.

Technical description

Mother gardens will be stablished in all the Sub Counties and some Town Councils. The mother gardens will be the source of clean planting materials of selected proven varieties/cultivars which will in turn be multiplied on individual farmers' fields.

Activity	Budget		Total	Operation &					
	Quarter 1	Quarter 2	Quarter 3	Quarter 4		recurrent costs			
Establish	3,100,000	3,100,000	3,100,000	3,100,000	12,400,000	2,000,000			
banana									
mother									

gardens			

Sector: Agriculture

Code: 4:003

Title of project: establish coffee mother gardens

Implementing agency: Kiryandongo District Local Government

Location: Kigumba, Kiryandongo Masindi Port and Mutunda Sub Counties

Total Planned Expenditure: 12,400,000

Funds secured: 10,000,000

Funding Gap: 2,000,000

Recurrent expenditure: 2,000,000

Start date: July 2015

Completion date: June 2016

Project objectives:

To multiply and cheaply avail to farmers with high quality coffee planting materials of proven varieties that meet the social, economic and agro-ecological conditions of the district.

Target beneficiaries:

Kiryandongo farmers interested in coffee production

Project background and justification

Coffee has been and remains Uganda's major agricultural export commodity. Kiryandongo district has not significantly tapped into the coffee venture. However, the few farmers have been producing coffee have positively tempting testimonies. Our field study finds that in fact coffee can be successfully produced in the district if a measures are put in place; especially agro-forestry with shade trees to provide some shades during the hot sunny days. The most appropriate of the agro-forestry trees is *Ficus nantalensis*(bark tree). The other challenge is inadequate coffee seedlings/planting materials. This project will help minimize the problem of planting materials by acting as sources of both seeds and cuttings for clonal coffee production.

Technical description

Mother gardens will be stablished in all the Sub Counties. The mother gardens will be the source of clean planting materials of selected proven varieties which will in turn be multiplied on individual farmers' fields through additional training on coffee propagation.

Activity	Budget		Total	Operation &		
	Quarter 1	Quarter 2	Quarter 3	Quarter 4		recurrent costs
Establish coffee mother	3,100,000	3,100,000	3,100,000	3,100,000	12,400,000	2,000,000

gardens			

Sector: Agriculture

Code: 4:004

Title of project: cassava mother gardens

Implementing agency: Kiryandongo District Local Government

Location: Kigumba, Kiryandongo, Masindi Port and Mutunda Sub Counties, Kigumba, Bweyale and Kiryandongo Town Councils

Total Planned Expenditure: 12,400,000

Funds secured: 10,000,000

Funding Gap: 2,000,000

Recurrent expenditure: 2,000,000

Start date: July 2015

Completion date: June 2016

Project objectives:

To multiply and cheaply avail to farmers with high quality cassava planting materials of proven varieties that meet the social, economic and agro-ecological conditions of the district.

Target beneficiaries:

Kiryandongo farmers interested in cassava production

Project background and justification

Kiryandongo district is a major cassava growing district in Uganda. The dominant cassava variety in the district is *Nyaraboke*,however, variety is susceptible to Cassava Mosaic Virus Disease. But over time now, the variety has managed to tolerate the disease and still produce significantly large tubers. The problem though is that, this particular variety acts as a cassava virus disease inoculum. NARO has released a number of varieties including those that are less susceptible to the most dangerous cassava disease; Cassava Brown Streak Virus Disease such as NASE-14. The other important aspect of cassava in Kiryandongo district is that, it is a food security crop and able to survive in the dry season. It has a wide market including the neighbouring districts, Kampala, South Sudan, Rwanda among others. This project will contribute to the multiplication of proven varieties to be distributed to the farmers.

Technical description

Mother gardens will be stablished in all the Sub Counties. The mother gardens will be the source of clean planting materials of selected proven varieties which will in turn be multiplied on individual farmers' fields through additional training on cassava propagation.

	Quarter 1	Quarter 2	Quarter 3	Quarter 4		recurrent costs
Establish cassava mother gardens	3,100,000	3,100,000	3,100,000	3,100,000	12,400,000	2,000,000

Sector: Agriculture

Code: 4:005

Title of project: establishment of greenhouses

Implementing agency: Kiryandongo District Local Government

Location: Kigumba Town Council

Total Planned Expenditure: 15,000,000

Funds secured: 4,843,750

Funding Gap: 10,156250

Recurrent expenditure: 2,250,000

Start date: July 2015

Completion date: June 2016

Project objectives:

To promote horticultural production in a more efficient, effective controlled way to ensure both quality and quantity throughout the year.

Target beneficiaries:

Farmers with potential to invest in a relatively capital intensive agricultural technology

Project background and justification

Greenhouse technology is the most efficient and effective horticultural production method. By using greenhouse technology, the vegetables would be available throughout the year including during the dry season. This would enable the farmer to fetch a higher price for their products because of off-season production and the quality of the products. The farmers can market their products in the local markets, Kampala, and regional markets especially South Sudan mainly tomatoes and cabbages.

Technical description

The crops are produced under controlled conditions including fertilizer application, water, temperatures, and light. The infrastructure including the greenhouse structure, water tanks, pipes among others would be installed.

Activity	Budget				Total	-1	&
	Quarter 1	Quarter 2	Quarter 3	Quarter 4		recurrent cost	S

Establish	3,750,000	3,750,000	3,750,000	3,750,000	15,000,000	2,250,000
greenhouse						

Sector: Agriculture

Code: 4:006

Title of project: establishment of agro-forestry trees

Implementing agency: Kiryandongo District Local Government

Location: Kigumba, Kiryandongo, Masindi Port and Mutunda Sub Counties, Kigumba, Bweyale and Kiryandongo Town Councils

Total Planned Expenditure: 25,000,000

Funds secured: 10,000,000

Funding Gap: 15,000,000

Recurrent expenditure: 4,000,000

Start date: July 2015

Completion date: June 2016

Project work plan and budget

Activity	Budget				Total	Operation &		
	Quarter 1	Quarter 2	Quarter 3	Quarter 4		recurrent costs		
Establish agro-forestry trees	6,250,000	6,250,000	6,250,000	6,250,000	25,000,000	4,000,000		

Department: Production and Marketing

Sector: Agriculture

Code: 4:007

Title of project: construction of markets and market stalls

Implementing agency: Kiryandongo District Local Government

Location: Kigumba, Kiryandongo, Masindi Port and Mutunda Sub Counties, Kigumba, Bweyale and Kiryandongo Town Councils

Total Planned Expenditure: 150,000,000

Funds secured: 50,000,000

Funding Gap: 100,000,000

Recurrent expenditure: 15,000,000

Start date: July 2015

Completion date: June 2016

Project work plan and budget

Activity Budget					Total	Operation &
	Quarter 1	Quarter 2	Quarter 3	Quarter 4		recurrent costs
Construct markets and market stalls	37,500,000	37,500,000	37,500,000	37,500,000	150,000,000	15,000,000

Department: Production and Marketing

Sector: Agriculture

Code: 4:008

Title of project: construction of warehouses

Implementing agency: Kiryandongo District Local Government

Location: Kigumba, Kiryandongo, Masindi Port and Mutunda Sub Counties, Kigumba, Bweyale and Kiryandongo Town Councils Total Planned Expenditure: 202,000,000

Funds secured: 2,000,000

Funding Gap: 200,000,000

Recurrent expenditure: 30,000,000

Start date: July 2015

Completion date: June 2016

Project work plan and budget

Activity	Budget				Total	Operation &
	Quarter 1	Quarter 2	Quarter 3	Quarter 4		recurrent costs
Construct warehouses	40,400,000	40,400,000	40,400,000	40,400,000	202,000,000	30,000,000

PROJECT PROFILES

Department: Production and Marketing

Sector: Agriculture

Code: 4:009

Title of project: Awareness raising on climate change adaptation, resilience and mitigation

Implementing agency: Kiryandongo District Local Government

Location: Kigumba, Kiryandongo, Masindi Port and Mutunda Sub Counties, Kigumba, Bweyale and Kiryandongo Town Councils

Total Planned Expenditure: 60,000,000

Funds secured: 6,500,000

Funding Gap: 53,500,000

Recurrent expenditure: 20,000,000

Start date: July 2015

Completion date: June 2016

Activity	Budget				Total	Operation & recurrent costs
	Quarter 1	Quarter 2	Quarter 3	Quarter 4		
Raise awareness for climate change	15,000,000	15,000,000	15,000,000	15,000,000	60,000,000	20,000,000

Sector: Agriculture

Code: 4:010

Title of project: promote and support agro-processing

Implementing agency: Kiryandongo District Local Government

Location: Kigumba, Kiryandongo, Masindi Port and Mutunda Sub Counties, Kigumba, Bweyale and Kiryandongo Town Councils

Total Planned Expenditure: 201,000,000

Funds secured: 2,200,000

Funding Gap: 198,800,000

Recurrent expenditure: 40,000,000

Start date: July 2015

Completion date: June 2016

Activity Budget					Total	Operation &
	Quarter 1	Quarter 2	Quarter 3	Quarter 4		recurrent costs
Promote agro- processing	50,250,000	50,250,000	50,250,000	50,250,000	201,000,000	40,000,000

Sector: Agriculture

Code: 4:011

Title of project: Pests and Disease Control (PDC) standard operating procedures

Implementing agency: Kiryandongo District Local Government

Location: Kigumba, Kiryandongo, Masindi Port and Mutunda Sub Counties, Kigumba, Bweyale and Kiryandongo Town Councils

Total Planned Expenditure: 6,000,000

Funds secured: 900,000

Funding Gap: 5,100,000

Recurrent expenditure: 4,000,000

Start date: July 2015

Completion date: June 2016

Project work plan and

Activity	Budget				Total	Operation & recurrent costs
	Quarter 1	Quarter 2	Quarter 3	Quarter 4		recurrent costs
Pests and disease control activities	1,200,000	1,200,000	1,200,000	1,200,000	6,000,000	4,000,000

Department: Production and Marketing

Sector: Agriculture

Code: 4:012

Title of project: undertake farm profitability assessments for the priority enterprises

Implementing agency: Kiryandongo District Local Government

Location: Kigumba, Kiryandongo, Masindi Port and Mutunda Sub Counties, Kigumba, Bweyale and Kiryandongo Town Councils

Total Planned Expenditure: 9,400,000

Funds secured: 6,500,000

Funding Gap: 2,900,000

Recurrent expenditure: 7,000,000

Start date: July 2015

Completion date: June 2016

Project objectives:

To enable farmers make an informed decision during enterprise selection and also to stimulate investments in particular enterprises by the investors.

Target beneficiaries:

Kiryandongo farmers, potential agro-investors, civil society involved livelihood programmes

Project background and justification

Most of the farmers in the district don't carry out pre-enterprise selection profitability assessments. As a result, many farmers keep trying out different enterprises based on speculation from their pears. The district local neither does it have the various profitability analyses for the various enterprises. This project stands to correct those omissions by establishing the farm profitability assessments to guide farmers especially those who are newly joining the venture, those who are interested in changing the enterprise among others.

Technical description

The agricultural technical staff will gather data on various enterprises including yields, maturity periods, cost of production, estimated prices, threshold acreage among others. This information will then be used to assess the profitability of a given enterprise.

Activity	Budget				Total	Operation &
	Quarter 1	Quarter 2	Quarter 3	Quarter 4		recurrent costs
Undertake	2,450,000	2,350,000	2,350,000	2,350,000	9,400,000	7,000,000
farm						
profitability						
assessments						
for the priority						
enterprises of						
cassava,						
maize, beans,						
banana, coffee						
and						
horticultural						
crops of						
pineapples,						
onions,						
tomatoes,						
cabbages,						
passion fruit						
etc						

Project work plan and budget (use table below)

Department: Production and Marketing

Sector: Agriculture

Code: 4:013

Title of project: carry out a feasibility study on the Victoria Nile for the possibility of irrigation projects

Implementing agency: Kiryandongo District Local Government

Location: Kigumba, Kiryandongo, Masindi Port and Mutunda Sub Counties,

Total Planned Expenditure: 20,000,000

Funds secured: 0

Funding Gap: 20,000,000

Recurrent expenditure: 16,000,000

Start date: July 2015

Completion date: June 2016

Project objectives:

To establish whether large irrigation schemes can be established along the Victoria Nile of Kiryandongo district.

Target beneficiaries:

Large scale commercial farmers and organized smallholders

Project background and justification

Kiryandongo district has no single irrigation scheme or project despite the fact that it has an overwhelming potential due to its water resources endowments including rivers, swamps, springs, valleys and underground water and surface runoff. However, agricultural productions remains exclusive to the rainy season. Large commercial agriculture can be practiced along the Victoria Nile throughout the year using irrigation technology. This project would ascertain that this is possible or not and how to go about any potential irrigation project including the socially, economically, technologically and agro-ecologically and environmentally viable enterprises.

Technical description

The relevant department staff would team up with a private consultants or with staff from multi-sectoral departments or ministries such as water and environment, NEMA, and MAAIF. These would then carryout onsite studies, studying various aspects including environmental, social, ecological, economical, financial and technological issues. Legal issues would also be studied including both water use and land use issues. The feasibility report would be submitted to the district and used as a planning tool for any irrigation and related projects along the Victoria Nile

Activity	Budget				Total	Operation & recurrent costs
	Quarter 1	Quarter 2	Quarter 3	Quarter 4		
Carryout a feasibility study on the Victoria Nile for the	5,000,000	5,000,000	5,000,000	5,000,000	20,000,000	16,000,000

possibility of			
large			
large irrigation			
projects			

Sector: Agriculture

Code: 4:014

Title of project: Promote Sustainable Land Management

Implementing agency: Kiryandongo District Local Government

Location: Kigumba, Kiryandongo, Masindi Port and Mutunda Sub Counties, Kigumba, Bweyale and Kiryandongo Town Councils

Total Planned Expenditure: 36,300,000

Funds secured: 15,400,000

Funding Gap: 20,900,000

Recurrent expenditure: 12,000,000

Start date: July 2015

Completion date: June 2016

Project objectives:

Enhanced productivity of land through sustainable management of soil and water resources

Target beneficiaries:

All farmers in the district and land developers

Project background and justification

There is wide land degradation in the district and this requires urgent response from the relevant government institutions. This project will tackle the underlying cause of land degradation and sustainable land and water resources utilization.

Activity	Budget			Total	Operation &	
	Quarter 1	Quarter 2	Quarter 3	Quarter 4		recurrent costs
Sustainable land management sensitization and training	1,512,500	1,512,500	1,512,500	1,512,500	6,050,000	2,000,000
Improveandmakereadilyavailableto	, ,	1,512,500	1,512,500	1,512,500	6,050,000	2,000,000

land users commercial and advisory services for SLM						
promote alternative livelihood options through service delivery technology demonstration	1,512,500	1,512,500	1,512,500	1,512,500	6,050,000	2,000,000
Promote SLM research output utilization by the farmers e.g on fertilizer use, Integrated Nutrient	1,512,500	1,512,500	1,512,500	1,512,500	6,050,000	2,000,000

Management options						
Develop and operationalize an effective M&E framework for SLM in the district	1,512,500	1,512,500	1,512,500	1,512,500	6,050,000	2,000,000
Develop and operationalize an SLM Management Information System	1,512,500	1,512,500	1,512,500	1,512,500	6,050,000	2,000,000
Grand Total					36,300,000	12,000,000

Sector: Agriculture

Code:4:015

Title of project: promote appropriate technologies including animal traction and mechanization in the framework of LSTM

Implementing agency: Kiryandongo District Local Government

Location: Kigumba, Kiryandongo, Masindi Port and Mutunda Sub Counties, Kigumba, Bweyale and Kiryandongo Town Councils

Total Planned Expenditure: 16,000,000

Funds secured: 2,200,000

Funding Gap: 13,800,000

Recurrent expenditure: 5,000,000

Start date: July 2015

Completion date: June 2016

Project objectives:

Increase use of labour saving technologies including appropriate mechanization and other farm management related investments

Target beneficiaries:

Kiryandongo district farmers with special attention those who can potentially mechanise either privately or through farmers' associations, farmer groups. We shall also target the private sector to invest in farm mechanization as inputs providers or financiers

Project background and justification

Most of the farmers in the district use rudimental farm tools such as hand hoe, pangas/machetes, slashers etc. these require extensive labour to operate in terms of human resources (numbers) or work-hours or both. Whereas a number of labour saving technologies are out there, most farmers have not benefited from them. This project is aimed at bridging that gap and increase both agricultural production and productivity.

Technical description

We shall identify the major mechanized technologies of interest in the district context, mobilise and rally farmers around those technologies. We shall demonstrate some of the technologies to show the farmers the efficiency and effectiveness of using Labour Saving Technologies. We shall also engage with the private sector in form of agro-input dealers and financing institutions to invest in agro-mechanization.

Activity	Budget		Total	Operation &		
	Quarter 1	Quarter 2	Quarter 3	Quarter 4		recurrent costs
demonstrate certain technologies,	3,000,000	3,000,000	3,000,000	3,000,000	12,000,000	5,000,000

link farmers to	1,000,000	1,000,000	1,000,000	1,000,000	4,000,000	4,000,000
farm						
mechanization						
dealers and						
financiers						
Grand Total					16,000,000	9,000,000

PROJECT PROFILES

Department: Production and Marketing

Sector: Veterinary

Code:4:016

Title of project: dairy cattle breeds improvement through artificial insemination

Implementing agency: Kiryandongo District Local Government

Location: Kigumba, Kiryandongo, Masindi Port and Mutunda Sub Counties, Kigumba, Bweyale and Kiryandongo Town Councils

Total Planned Expenditure: 10,000,000

Funds secured: 3,000,000

Funding Gap: 7,000,000

Recurrent expenditure: 4,000,000

Start date: July 2015

Completion date: June 2016

Project work plan and budget

Activity	Budget		Total	Operation &		
	Quarter 1	Quarter 2	Quarter 3	Quarter 4		recurrent costs
Improve on dairy cattle breeds	2,500,000	2,500,000	2,500,000	2,500,000	10,000,000	4,000,000

Department: Production and Marketing

Sector: Veterinary

Code:4:017

Title of project: beef cattle breeds improvement

Implementing agency: Kiryandongo District Local Government

Location: Kigumba, Kiryandongo, Masindi Port and Mutunda Sub Counties, Kigumba, Bweyale and Kiryandongo Town Councils

Total Planned Expenditure: 10,000,000

Funds secured: 3,000,000

Funding Gap: 7,000,000

Recurrent expenditure: 4,000,000

Start date: July 2015

Completion date: June 2016

Activity	Activity Budget					Operation &
	Quarter 1	Quarter 2	Quarter 3	Quarter 4		recurrent costs
Improve beef cattle breeds	2,500,000	2,500,000	2,500,000	2,500,000	10,000,000	4,000,000

Sector: Veterinary

Code:4:018

Title of project: stall feeding demonstration

Implementing agency: Kiryandongo District Local Government

Location: Kigumba, Kiryandongo, Masindi Port and Mutunda Sub Counties, Kigumba, Bweyale and Kiryandongo Town Councils

Total Planned Expenditure: 21,000,000

Funds secured: 5,000,000

Funding Gap: 16,000,000

Recurrent expenditure: 6,000,000

Start date: July 2015

Completion date: June 2016

Activity	Budget		Total	Operation &		
	Quarter 1	Quarter 2	Quarter 3	Quarter 4		recurrent costs

Establish stall	5,250,000	5,250,000	5,250,000	5,250,000	21,000,000	6,000,000
feeding						
demonstrations						

Sector: Veterinary

Code:4:019

Title of project: pasture improvement demonstration

Implementing agency: Kiryandongo District Local Government

Location: Kigumba, Kiryandongo, Masindi Port and Mutunda Sub Counties, Kigumba, Bweyale and Kiryandongo Town Councils

Total Planned Expenditure: 3,000,000

Funds secured: 1,000,000

Funding Gap: 2,000,000

Recurrent expenditure: 1,200,000

Start date: July 2015

Completion date: June 2016

Project work plan and budget

Activity	Budget		Total	Operation &		
	Quarter 1	Quarter 2	Quarter 3	Quarter 4		recurrent costs
Establish pasture improvement demonstration	750,000	750,000	750,000	750,000	3,000,000	1,200,000

Department: Production and Marketing

Sector: Veterinary

Code:4:020

Title of project: goats management demonstration

Implementing agency: Kiryandongo District Local Government

Location: Kigumba, Kiryandongo, Masindi Port and Mutunda Sub Counties, Kigumba, Bweyale and Kiryandongo Town Councils

Total Planned Expenditure: 6,000,000

Funds secured: 3,000,000

Funding Gap: 3,000,000

Recurrent expenditure: 2,000,000

Start date: July 2015

Completion date: June 2016

Project work plan and budget

Activity Budget					Total	Operation & recurrent costs
	Quarter 1	Quarter 2	Quarter 3	Quarter 4		recurrent costs
Establish a goats management demonstration	1,500,000	1,500,000	1,500,000	1,500,000	6,000,000	2,000,000

Department: Production and Marketing

Sector: Veterinary

Code:4:021

Title of project: desilt valley dams/tanks

Implementing agency: Kiryandongo District Local Government

Location: Kigumba, Kiryandongo, Masindi Port and Mutunda Sub Counties

Total Planned Expenditure: 100,000,000

Funds secured: 0

Funding Gap: 100,000,000

Recurrent expenditure: 20,000,000

Start date: July 2015

Completion date: June 2016

Project work plan and budget

Activity	Budget		Total	Operation &		
	Quarter 1	Quarter 2	Quarter 3	Quarter 4		recurrent costs
Desilt valley dams/tanks	25,000,000	25,000,000	25,000,000	25,000,000	100,000,000	20,000,000

Department: Production and Marketing

Sector: Veterinary

Code:4:022

Title of project: Construction of new valley dams/tanks

Implementing agency: Kiryandongo District Local Government

Location: Kigumba, Kiryandongo, Masindi Port and Mutunda Sub Counties

Total Planned Expenditure: 300,000,000

Funds secured: 0

Funding Gap: 300,000,000

Recurrent expenditure: 80,000,000

Start date: July 2015

Completion date: June 2016

Project work plan and budget

Activity	Budget	Total	Operation &			
	Quarter 1	Quarter 2	Quarter 3	Quarter 4		recurrent costs
Construct new valley dams/tanks	75,000,000	75,000,000	75,000,000	75,000,000	300,000,000	80,000,000

Department: Production and Marketing

Sector: Veterinary

Code:4:023

Title of project: construction of cattle dips

Implementing agency: Kiryandongo District Local Government

Location: Kigumba, Kiryandongo, Masindi Port and Mutunda Sub Counties

Total Planned Expenditure: 8,000,000

Funds secured: 5,000,000

Funding Gap: 7,000,000

Recurrent expenditure: 2,000,000

Start date: July 2015

Completion date: June 2020

Activity	Budget	Total	Operation & recurrent costs			
	Quarter 1	Quarter 2	Quarter 3	Quarter 4		recurrent costs
Construct cattle dips	2,000,000	2,000,000	2,000,000	2,000,000	8,000,000	2,000,000

Sector: Veterinary

Code:4:024

Title of project: construction of crushes

Implementing agency: Kiryandongo District Local Government

Location: Kigumba, Kiryandongo, Masindi Port and Mutunda Sub Counties

Total Planned Expenditure: 9,000,000

Funds secured: 5,000,000

Funding Gap: 4,000,000

Recurrent expenditure: 2,000,000

Start date: July 2015

Completion date: June 2016

Activity	Budget		Total	Operation &		
	Quarter 1	Quarter 2	Quarter 3	Quarter 4		recurrent costs
Construct	2,250,000	2,250,000	2,250,000	2,250,000	9,000,000	2,000,000

cattle crushes			

Sector: Veterinary

Code:4:025

Title of project: Livestock Pests and Diseases Control (PDC) standard operating procedures establishment

Implementing agency: Kiryandongo District Local Government

Location: Kigumba, Kiryandongo, Masindi Port and Mutunda Sub Counties, Kigumba, Bweyale and Kiryandongo Town Councils

Total Planned Expenditure: 6,000,000

Funds secured: 900,000

Funding Gap: 5,100,000

Recurrent expenditure: 4,000,000

Start date: July 2015

Completion date: June 2016

Activity	Budget		Total	Operation &		
	Quarter 1	Quarter 2	Quarter 3	Quarter 4		recurrent costs
Carryout Pests and Disease Control activities	1,500,000	1,500,000	1,500,000	1,500,000	6,000,000	4,000,000

Sector: Entomology

Code:4:026

Title of project: procurement of bee hives

Implementing agency: Kiryandongo District Local Government

Location: Kigumba, Kiryandongo, Masindi Port and Mutunda Sub Counties

Total Planned Expenditure: 20,000,000

Funds secured: 6,000,000

Funding Gap: 14,000,000

Recurrent expenditure: 4,000,000

Start date: July 2015

Completion date: June 2016

Project work plan and budget

Activity	Budget	Total	Operation &			
	Quarter 1	Quarter 2	Quarter 3	Quarter 4		recurrent costs
Procure bee hives	5,000,000	5,000,000	5,000,000	5,000,000	20,000,000	4,000,000

Department: Production and Marketing

Sector: Entomology

Code:4:027

Title of project: procurement of honey processing equipment

Implementing agency: Kiryandongo District Local Government

Location: Kigumba, Kiryandongo, Masindi Port and Mutunda Sub Counties

Total Planned Expenditure: 10,000,000

Funds secured: 3,000,000

Funding Gap: 7,000,000

Recurrent expenditure: 1,600,000

Start date: July 2015

Completion date: June 2016

Project work plan and budget

Activity	Budget		Total	Operation &		
	Quarter 1	Quarter 2	Quarter 3	Quarter 4		recurrent costs
Procure honey processing equipment	2,500,000	2,500,000	2,500,000	2,500,000	10,000,000	1,600,000

PROJECT PROFILES

Department: Production and Marketing

Sector: Entomology

Code:4:028

Title of project: procurement of tsetse traps

Implementing agency: Kiryandongo District Local Government

Location: Kigumba, Kiryandongo, Masindi Port and Mutunda Sub Counties

Total Planned Expenditure: 6,000,000

Funds secured: 2,000,000

Funding Gap: 4,000,000

Recurrent expenditure: 800,000

Start date: July 2015

Completion date: June 2016

Project work plan and budget

Activity	Budget		Total	Operation &		
	Quarter 1	Quarter 2	Quarter 3	Quarter 4		recurrent costs
Procure tsetse traps	1,500,000	1,500,000	1,500,000	1,500,000	6,000,000	800,000

Department: Production and Marketing

Sector: Entomology

Code:4:029

Title of project: Tsetse flies control sensitization workshops

Implementing agency: Kiryandongo District Local Government

Location: Kigumba, Kiryandongo, Masindi Port and Mutunda Sub Counties

Total Planned Expenditure: 6,500,000

Funds secured: 2,500,000

Funding Gap: 4,000,000

Recurrent expenditure: 4,000,000

Start date: July 2015

Completion date: June 2016

Activity	Budget	Total	Operation & recurrent costs			
	Quarter 1	Quarter 2	Quarter 3	Quarter 4		recurrent costs
Organize tsetse flies control	1,300,000	1,300,000	1,300,000	1,300,000	6,500,000	4,000,000

sensitization			
workshops			

Sector: Entomology

Code:4:030

Title of project: farmers training in commercial bee keeping

Implementing agency: Kiryandongo District Local Government

Location: Kigumba, Kiryandongo, Masindi Port and Mutunda Sub Counties, Kigumba, Bweyale and Kiryandongo Town Councils

Total Planned Expenditure: 6,500,000

Funds secured: 2,500,000

Funding Gap: 4,000,000

Recurrent expenditure: 4,000,000

Start date: July 2015

Completion date: June 2016

Project objectives:

To acquaint farmers with knowledge and skills in modern bee keeping (apiculture)

Target beneficiaries:

Bee farmers and prospective bee farmers

Project background and justification

Most bee keepers apply traditional methods of bee keeping. This project will introduce many to modern bee farming skills, knowledge and technologies. The demand for apiculturists' honey is very high because of its quality in terms of purity whereas much of the honey processed by processors is adulterated.

Technical description

Training materials will be prepared by the entomologists covering all important apiculture topics relevant to the farmers. Thereafter, farmers will be mobilized in their respective Sub Counties or Parishes to participate in the trainings.

Activity	Budget		Total	Operation & recurrent		
	Quarter 1	Quarter 2	Quarter 3	Quarter 4		costs
Train farmers in commercial bee keeping	1,625,000	1,625,000	1,625,000	1,625,000	6,500,000	4,000,000

Sector: Fisheries

Code:4:031

Title of project: Aquaculture projects social, economic and financial appraisals

Implementing agency: Kiryandongo District Local Government

Location: Kiryandongo district headquarters

Total Planned Expenditure: 6,600,000

Funds secured: 2,400,000

Funding Gap: 4,200,000

Recurrent expenditure: 5,000,000

Start date: July 2015

Completion date: June 2016

Project objectives:

To assess the viability of the proposed aquaculture projects on all aspects including social, economic and financial as a basis of backing those projects.

Target beneficiaries:

Fish farmers beneficiaries, and the funding agencies

Project background and justification

All the fisheries projects Kiryandongo district local government has implemented have never been subjected to social, economic and financial assessments to ascertain their viability. As an innovation, these analyses will be carried out such that the implementers, donors and the farmer beneficiaries have substantial knowledge and information on the project profitability and social compliance.

Technical description

Data will be collected on the proposed projects and cost benefit analyses be carried out under the leadership of the current District Agricultural officer who has acquired skills in CBA and project appraisal from his additional trainings.

Activity	Budget		Total	Operation &		
	Quarter 1	Quarter 2	Quarter 3	Quarter 4		recurrent costs
Aquaculture projects social, economic and financial appraisals	1,650,000	1,650,000	1,650,000	1,650,000	6,600,000	5,000,000

Project work plan and budget

Department: Production and Marketing

Sector: Fisheries

Code:4:032

Title of project: training of farmers in stocking methodologies, harvesting and water control management

Implementing agency: Kiryandongo District Local Government

Location: Kigumba, Kiryandongo, Masindi Port and Mutunda Sub Counties, Kigumba, Bweyale and Kiryandongo Town Councils

Total Planned Expenditure: 11,000,000

Funds secured: 5,500,000

Funding Gap: 5,500,000

Recurrent expenditure: 8,000,000

Start date: July 2015

Completion date: June 2016

Project objectives:

To acquaint farmers with knowledge and skills in stocking methodologies, harvesting and water for aquaculture management

Target beneficiaries:

Fish farmers and prospective fish farmers

Project background and justification

Since fish farming is very rare in the district, even the skills and knowledge are limited. These trainings will help the farmers with up to date fish farming methods. Most importantly is water for aquaculture management.

Technical description

The fish farmers and the interested prospective fish farmers will be mobilized and trained in their respective Sub Counties and Town Councils. Training materials will be prepared.

Activity		Bu	dget		Total	Operation & recurrent costs
	Quarter 1	Quarter 2	Quarter 3	Quarter 4	_	
Preparation of the training materials	50,000	50,000	50,000	50,000	200,000	200,000
training of farmers in stocking methodologies, harvesting and water control management	2,700,000	2,700,000	2,700,000	2,700,000	10,800,000	7,800,000

Sector: Fisheries

Code:4:033

Title of project: establish fisheries demonstrations

Implementing agency: Kiryandongo District Local Government

Location: Kigumba, Kiryandongo, Masindi Port and Mutunda Sub Counties

Total Planned Expenditure: 11,000,000

Funds secured: 3,000,000

Funding Gap: 8,000,000

Recurrent expenditure: 2,000,000

Start date: July 2015

Completion date: June 2016

Project objectives:

To provide practical knowledge and skills to the fisheries farmers on all aspects of aquaculture

Target beneficiaries:

Fish farmers, fish prospective and potential farmers

Project background and justification

Fish consumed in Kiryandongo district is mainly catch fish. However, the volumes of catch fish are dwindling due to overfishing and increased demand both on the local, regional and international markets. The government strategic direction in this area is that of promoting fish farming to diversify fish sources. Since fish farming is very rare in the district, even the skills and knowledge are limited. These fish demonstrations will help to expose potential and prospective farmers to domestic fish production and also help in the training of the existing fish farmers on up to date fish farming methods.

Technical description

This project will involve establishment of a complete fish production unit including a standard fish pond, stocked with fish fries, fish feeds provided, and the fishing equipment and any other that would be recommended by the experts.

Activity	Budget				Total	Operation &recurrent costs
	Quarter 1	Quarter 2	Quarter 3	Quarter 4		
Establish fisheries demonstrations	2,750,000	2,750,000	2,750,000	2,750,000	11,000,000	2,000,000

Sector: Fisheries

Code:4:034

Title of project: capacity building for fisheries staff

Implementing agency: Kiryandongo District Local Government

Location: Kiryandongo district headquarters

Total Planned Expenditure: 3,200,000

Funds secured: 1,200,000

Funding Gap: 2,000,000

Recurrent expenditure: 3,200,000

Start date: July 2015

Completion date: June 2016

Project objectives:

To equip the fisheries technical staff with up to date knowledge and skills for better advisory and extension services to the farmers

Target beneficiaries: Fisheries technical staff

Project background and justification

Currently the department has no fisheries staff, however, we expect to recruit some staff during year 1 of this development plan. Therefore, there will be need for capacity building for recruited staff since expect to recruit fresh graduates who may not be experienced with fisheries programmes. Even if we recruit an experienced staff, the sector is dynamic and a number of new innovations have emerged and are still emerging. This will require continuous update by the staff.

Technical description

The project will involve capacity needs assessment to identify the capacity gaps to be filled. Thereafter we shall identify and hire resource persons to train the staff. The second phase of the project will involve exposure tour for the staff.

Activity	Budget				Total	Operation & recurrent costs
	Quarter 1	Quarter 2	Quarter 3	Quarter 4		
Capacity needs assessment and hire of services for	400,000	400,000	400,000	400,000	1,600,000	1,600,000

resource persons						
Study tour	400,000	400,000	400,000	400,000	1,600,000	1,600,000
Total					3,200,000	3,200,000

Sector: Trade and Industry

Code:4:035

Title of project: verification of tobacco farmers and their nursery beds

Implementing agency: Kiryandongo District Local Government

Location: Kigumba, Kiryandongo, Masindi Port and Mutunda Sub Counties, Kigumba, Bweyale and Kiryandongo Town Councils

Total Planned Expenditure: 2,000,000

Funds secured: 1,000,000

Funding Gap: 1,000,000

Recurrent expenditure: 2,000,000

Start date: July 1, 2015

Completion date: June 30, 2016

Project work plan and budget

Activity	Budget				Total	Operation &
	Quarter 1	Quarter 2	Quarter 3	Quarter 4		recurrent costs
Verification of tobacco nursery beds	225,000	225,000	225,000	225,000	900,000	900,000
Verification of Tobacco farmers	275,000	275,000	275,000	275,000	1,100,000	1,100,000

Department: Production and Marketing

Sector: Trade and Industry

Code:4:036

Title of project: baseline survey on tourism sites

Implementing agency: Kiryandongo District Local Government

Location: Kigumba, Kiryandongo, Masindi Port and Mutunda Sub Counties, Kigumba, Bweyale and Kiryandongo Town Councils Total Planned Expenditure: 1,500,000

Funds secured: 500,000

Funding Gap: 1,000,000

Recurrent expenditure: 1,500,000

Start date: July 1, 2015

Completion date: June 30, 2016

Project work plan and budget

Activity	Budget				Total	Operation & recurrent costs
	Quarter 1	Quarter 2	Quarter 3	Quarter 4		
Baseline survey on tourism sites	375,000	375,000	375,000	375,000	1,500,000	1,500,000

Department: Production and Marketing

Sector: Trade and Industry

Code:4:037

Title of project: training cooperators in SACCO management

Implementing agency: Kiryandongo District Local Government

Location: Kigumba, Kiryandongo, Masindi Port and Mutunda Sub Counties, Kigumba, Bweyale and Kiryandongo Town Councils

Total Planned Expenditure: 2,000,000

Funds secured: 280,000

Funding Gap: 1,720,000

Recurrent expenditure: 2,000,000

Start date: July 1, 2015

Completion date: June 30, 2016

Activity	Budget				Total	Operation & recurrent costs
	Quarter 1	Quarter 2	Quarter 3	Quarter 4	-	
Training cooperators in SACCO Management	500,000	500,000	500,000	500,000	200,000	900,000

Department: Production and Marketing

Sector: Trade and Industry

Code:4:038

Title of project: training produce buyers in quality management

Implementing agency: Kiryandongo District Local Government

Location: Kigumba, Kiryandongo, Masindi Port and Mutunda Sub Counties, Kigumba, Bweyale and Kiryandongo Town Councils

Total Planned Expenditure: 2,000,000

Funds secured: 500,000

Funding Gap: 1,500,000

Recurrent expenditure: 2,000,000

Start date: July 1, 2015

Completion date: June 30, 2016

Activity	Budget		Total	Operation &		
	Quarter 1	Quarter 2	Quarter 3	Quarter 4		recurrent costs

Training	500,000	500,000	500,000	500,000	2,000,000	2,000,000
produce						
buyers in						
quality						
management						

Department: Production and Marketing

Sector: Trade and Industry

Code:4:039

Title of project: monitoring and supervision of the business community

Implementing agency: Kiryandongo District Local Government

Location: Kigumba, Kiryandongo, Masindi Port and Mutunda Sub Counties, Kigumba, Bweyale and Kiryandongo Town Councils

Total Planned Expenditure: 2,000,000

Funds secured: 1,600,000

Funding Gap: 1,840,000

Recurrent expenditure: 2,000,000

Start date: July 1, 2015

Completion date: June 30, 2016

Project work plan and budget

Activity	Budget			Total	Operation & recurrent	
	Quarter 1	Quarter 2	Quarter 3	Quarter 4		costs
Verification of tobacco nursery beds	500,000	500,000	500,000	500,000	2,000,000	2,000,000

Department: Production and Marketing

Sector: Trade and Industry

Code:4:040

Title of project: Area Cooperative Enterprise SACCO assessment

Implementing agency: Kiryandongo District Local Government

Location: Kigumba, Kiryandongo, Masindi Port and Mutunda Sub Counties, Kigumba, Bweyale and Kiryandongo Town Councils

Total Planned Expenditure: 1,000,000

Funds secured: 120,000

Funding Gap: 880,000

Recurrent expenditure: 1,000,000

Start date: July 1, 2015

Completion date: June 30, 2016

Project work plan and budget

Activity		Budget			Total	Operation & recurrent	
	-	Quarter 1	Quarter 2	Quarter 3	Quarter 4		costs
ACE & SACCO assessment	&	200,000	200,000	200,000	200,000	1,000,000	1,000,000

Department: Production and Marketing

Sector: Trade and Industry

Code:4:041

Title of project: enumeration of produce buyers and processors

Implementing agency: Kiryandongo District Local Government

Location: Kigumba, Kiryandongo, Masindi Port and Mutunda Sub Counties, Kigumba, Bweyale and Kiryandongo Town Councils

Total Planned Expenditure: 1,000,000

Funds secured: 128,000

Funding Gap: 872,000

Recurrent expenditure: 1,000,000

Start date: July 1, 2015

Completion date: June 30, 2016

Activity	Budget				Total	Operation & recurrent costs
	Quarter 1	Quarter 2	Quarter 3	Quarter 4		
Enumeration of produce buyers and processors		200,000	200,000	200,000	1,000,000	1,000,000

Health Services

Education & Sports

PROJECT PROFILES - 1

Department: Education & Sports

Sector: Administration

Code:5:001

Title of project: Construction of classrooms

Implementing agency :Kiryandongo District Local Government

Location: School level

Total Planned Expenditure: Sh.360,000,000

Funds secured: Nil

Funding Gap:Sh.360,000,000

Recurrent expenditure: Sh. 60,000,000

Start date:1st July 2015

Completion date:30th June 2016

Project objectives :To provide a safe learning environment to the learners

Target beneficiaries: The Learners

Project background and justification: To provide a condusive learning environment.

Technical description

Project work plan and budget

Activity	Budget				Total	Operation &
_	Quarter 1	Quarter 2	Quarter 3	Quarter 4		recurrent costs
Classroom construction	90,000,00	90,000,000	90,000,000	90,000,000	360,000,000	

PROJECT PROFILES - 2

Department: Education & Sports

Sector: Administration

Code: 6:001

Title of project: Latrine construction

Implementing agency: Kiryandongo District Local Government

Location: School level

Total Planned Expenditure: Sh.75,000,000

Funds secured: Nil

Funding Gap:Sh.75,000,000

Recurrent expenditure:

Start date: 1st July 2015

Completion date:30th June 2016

Project objectives: Improved sanitation in schools

Target beneficiaries: The leaners

Project background and justification: The increasing enrolment in schools needs more latrines.

Project work plan and budget

Activity	Budget	Budget				Operation &
	Quarter 1	Quarter 2	Quarter 3	Quarter 4		recurrent costs
Latrine	22,000,000	22,000,000	22,000,000	24,000,000	90,000,000	
construction						

PROJECT PROFILES - 3

Department:Education & Sports

Sector: Administration

Code: 6:002

Title of project: Procurement and supply of furniture.

Implementing agency: Kiryandongo District Local Government

Location: School level

Total Planned Expenditure: Sh.15,000,000

Funds secured: Nil

Funding Gap:Sh.15,000,000

Recurrent expenditure: Sh.5,000,000

Start date:1st July 2015

Completion date: 30th June 2016

Project objectives: To ensure a condusive learning environment

Target beneficiaries: The learners

Project background and justification: To provide the sitting facilities in order to create a conducive learning environment

Technical description: Procurement and supply of desks

Activity	Budget		Total	Operation &	;		
	Quarter 1	Quarter 2	Quarter 3	Quarter 4		recurrent costs	\$

Procurement	4,000,000	4,000,000	3,500,000	3,500,000	15,000,000	
and supply of						
desks						

PROJECT PROFILES - 4

Department:Education & Sports

Sector: Administration

Code: 6:003

Title of project: Construction of staff houses

Implementing agency: Kiryandongo District Local Government

Location: School level

Total Planned Expenditure:Sh.160,000,000

Funds secured: Nil

Funding Gap:Sh.160,000,000

Recurrent expenditure: Sh.10,000,000

Start date: 1st July 2015

Completion date: 30th June 2016

Project objectives: To provide accommodation to staff

Target beneficiaries: The teachers

Project background and justification: To provide accommodation to staff that will enable them to reside at school and avoid walking long distances to schools. It will motivate the teachers since they will not be renting.

Project work plan and budget

Activity	Budget		Total	Operation &		
	Quarter 1	Quarter 2	Quarter 3	Quarter 4		recurrent costs
Construction of staff houses	40,000,000	40,000,000	40,000,000	40,000,000	160,000,000	

Roads and Engineering

PROJECT PROFILE - 1

Department: Works

Sector: Roads and Engineering

Code: 07:001

Title of project: Rehabilitation of District Roads

Implementing agency: KDLG

Location: District Wide

Total Planned Expenditure: 1,080,000,000

Funds secured: 318,888,000

Funding Gap: 761,112,000

Recurrent expenditure: 365,400

Start date: 1st July 2015

Completion date: 30th June 2020

Project objectives: Increased District Road network Motorability from 60% to 75%

Target beneficiaries: Population of Kiryandongo District

Project background and justification: Due to high rains and increased vehicular traffic the District has a current backlog of 128km of District roads that require rehabilitation. This has consequently led to the level of motorability of District Roads lagging behind the National Standard Indicator of 75% motorability at 60%. To increase the number of km of District roads into good/fair state to the national standard indicator the rehabilitation of the District roads need to be undertaken.

Technical description: The works include developing the road improvement Plans, Bush Clearance, shaping, gravelling and Drainage works

Activity	Budget		Total	Operation	&		
	Quarter 1	Quarter 2	Quarter 3	Quarter 4		recurrent	
						costs	

Conduction of						
Annual District						
Roads Inventory						
Conditional					2,000,000	
Surveys(ADRICS)	2,000,000					
and Development						
of Road						
Improvement						
Plans						
Formation of		5,000,000				
Road Committees						
Carrying out the		96,000,000	108,000,000	111,888,000	316,888,000	18,900,000
rehabilitation						
works(21km)						

Monitoring and evaluation strategy: Multi-sectoral Monitoring will be carried out quarterly by the District Executive committee, technical staff together with the District Roads Committee to ensure effectiveness, efficiency and relevancy. This activity will be done using a monitoring checklist designed to draw out lessons from the works done.

Operation and maintenance plan:

Road Gangs will be engaged to carry out monthly routine maintenance of the rehabilitated roads to ensure that they remain in a motorable state so that a 6 year rehabilitation cycle is achieved. A five year routine maintenance budget of Ugx 1,827,000,000/- has been planned for to be funded under the Uganda Road Fund.

Environment impact assessment and mitigation plan

Environment concern Mitigation	measure Cost	Source of funding
---------------------------------------	--------------	-------------------

Destruction of trees	Trees will be replanted along the road reserves at a spacing of 200m on both sides	1,800,000	GOU
Borrow pits developed	Include the Closure of borrow pits before final completion certificate is provided.	10,500,000	GOU
Blockage of natural water ways	Include installation of culverts and construction of drains in the works	104,250,000	GOU

PROJECT PROFILE - 2

Department: Works

Sector: Roads and Engineering

Code: 07:002

Title of project: Upgrading of Major Community Access Roads to District Roads

Implementing agency: KDLG

Location: District Wide

Total Planned Expenditure: 2,115,000,000

Funds secured: 318,888,000

Funding Gap: 1,796,112,000

Recurrent expenditure: 365,400,000

Start date: 1st July 2015

Completion date: 30th June 2020

Project objectives: Increased District's Road network Connectivity from 0.095km per SqKM to 0.15km per SqKM

Target beneficiaries: Population of Kiryandongo District

Project background and justification: Due to the poor Road interconnectivity within the vast lands in Kiryandongo, it has become a hindrance to effective delivery of Services and access to markets for the people of Kiryandongo District. This has consequently led to low farm-gate income and strenuous delivery of the primary health care services to the remote areas of the district. It is on this back ground that in an effort of attaining the national Indicator standard on the road interconnectivity of 0.625k per square Km, the project of upgrading Community Access roads into District Roads is to be undertaken.

Technical description: The works include developing the road improvement Plans, Bush Clearance, shaping, gravelling and Drainage works

Activity	Budget	Total	Operation &
----------	--------	-------	-------------

	Quarter 1	Quarter 2	Quarter 3	Quarter 4		recurrent
						costs
Conduction of Annual						
District Roads Inventory						
Conditional						
Surveys(ADRICS) and					3,000,000	
Development of Road	3,000,000					
Improvement Plans						
Formation of Road		15,000,000				
Committees						
Upgrading/Reconstruction		40,000,000	66,000,000	171,500,000	277,500,000	20,900,000
of Community Access						

Monitoring and evaluation strategy: Multi-sectoral Monitoring will be carried out quarterly by the District Executive committee, technical staff together with the District Roads Committee to ensure effectiveness, efficiency and relevancy. This activity will be done using a monitoring checklist designed to draw out lessons from the works done.

Operation and maintenance plan:

Road Gangs will be engaged to carry out monthly routine maintenance of the Upgraded roads to ensure that they remain in a motorable state so that a 6 year rehabilitation cycle is achieved. A five year routine maintenance budget of Ugx 1,827,000,000/- has been planned for to be funded under the Uganda Road Fund.

Environment impact assessment and mitigation plan

Environment concern	Mitigation measure	Cost	Source of funding
---------------------	--------------------	------	-------------------

Destruction of trees	Trees will be replanted along the road reserves at a spacing of 200m on both sides	2,100,000	GOU
Borrow pits developed	Include the Closure of borrow pits before final completion certificate is provided.	14,500,000	GOU
Blockage of natural water ways	Include installation of culverts and construction of drains in the works	304,250,000	GOU

PROJECT PROFILE - 3

Department: Works

Sector: Roads and Engineering

Code: 07:003

Title of project: Periodic Maintenance of District Roads

Implementing agency: KDLG

Location: District Wide

Total Planned Expenditure: 770,000,000

Funds secured: 770,000,000

Funding Gap: NIL

Recurrent expenditure: 365,400,000

Start date: 1st July 2015

Completion date: 30th June 2020

Project objectives: Increased District Road network Motorability from 60% to 75%

Target beneficiaries: Population of Kiryandongo District

Project background and justification: Due to high rains and increased vehicular traffic the District needs to carry out a periodic maintenance of 71km of District roads in the next 5 years to ensure that the network does not degenerate into a poor state. To consequently increase the number of km of District roads into good/fair state to the national standard indicator in the medium term the periodic maintenance of the District roads need to be undertaken.

Technical description: The works include developing the road improvement Plans, Bush Clearance, shaping, gravelling and Drainage works

Activity Budget				Total	Operation &	
	Quarter 1	Quarter 2		recurrent		
						costs

ConductionofAnnualDistrictRoadsInventoryConditionalSurveys(ADRICS)andDevelopmentofRoadImprovement	2,000,000				2,000,000	
Plans						
Formation of		0				
Road Committees						
Carrying out the		42,000,000	58,000,000	87,500,000	187,500,000	18,900,000
Periodic						
maintenance						
works(21km)						

Monitoring and evaluation strategy: Multi-sectoral Monitoring will be carried out quarterly by the District Executive committee, technical staff together with the District Roads Committee to ensure effectiveness, efficiency and relevancy. This activity will be done using a monitoring checklist designed to draw out lessons from the works done.

Operation and maintenance plan:

Road Gangs will be engaged to carry out monthly routine maintenance of the roads that have undergone periodic maintenance to ensure that they remain in a motorable state. A five year routine maintenance budget of Ugx 1,827,000,000/- has been planned for to be funded under the Uganda Road Fund.

Environment concern	Mitigation measure	Cost	Source of funding
Destruction of trees	Trees will be replanted along the road reserves at a spacing of 200m on both sides	1,800,000	GOU
Borrow pits developed	Include the Closure of borrow pits before final completion certificate is provided.	4,500,000	GOU
Blockage of natural water ways	Include installation of culverts and construction of drains in the works	44,250,000	GOU

Environment impact assessment and mitigation plan

Water

PROJECT PROFILE - 1

Department: Works

Sector:Water

Code:7:004

Title of project: Deep borehole drilling, construction of shallow wells and rehabilitation or dysfunctional boreholes

Implementing agency: District

Location: villages, communities and centres district wide

Total Planned Expenditure: Sh.439,000,000

Funds secured:

Funding Gap: Sh.439,000,000

Recurrent expenditure: Sh.31,620,000

Start date: 1/7/2015

Completion date: 30/6/2016

Project objectives: increased access to safe water

Target beneficiaries: identified villages across the district.

Project background and justification

Deep borehole drilling, construction of shallow wells and rehabilitation or dysfunctional boreholes is part of the district's continued effort to increase access to safe water to community. The district's access to safe water standing at 61% still trails the national coverage at 64% which also is still far behind the MDG set target of 75% by 2015.

Technical description

Project work plan and budget (Table below)

Activity	Budget ('	Budget ('000')			Total	Operation & recurrent costs	
	Quarter	Quarter	Quarter	Quarter		recurrent costs	
	1	2	3	4			
Deep borehole drilling	84,500	84,500	84,500	84,500	338,000	19,500	
Construction of shallow wells	14,000	14,000	14,000	14,000	56,000	6,720	
rehabilitation or dysfunctional boreholes	11,250	11,250	11,250	11,250	45,000	5,400	

Monitoring and evaluation strategy: Quarterly report, physical assessment of project structures.

Operation and maintenance plan: Beneficiaries through trained WUC will be responsible for the facilities maintenance.

Environment impact assessment and mitigation plan

Environment concern		Mitigation measure	Cost	Source of funding
Open holes, debr	is &	Capping of all abandoned dry	Nil, in-built	NA
discharges	during	holes, site cleaning and	in	
construction		restoration, natural ground	construction	
		profile and planting of 2trees	cost.	
		per site commissioned.		

PROJECT PROFILE - 1

Natural resources

Department: Natural Resources

Sector: forestry

Code: 8:001

Title of project: increasing tree cover

Implementing agency: KDLG

Location: District wide

Total Planned Expenditure: 124,005,000

Funds secured: NIL

Funding Gap: 124,005,000

Recurrent expenditure: 124,005,000

Start date: 01/07/2015

Completion date: 30/06/2020

Project objectives:

- To increase tree cover in the District
- Regulate exploitation of forest resources in the District
- To promote wood saving practices and technologies at all levels of forestry utilization.
- To promote the use of improved charcoal kilns in the district.

Target beneficiaries: Local communities of Kiryandongo district

Project background and justification (max quarter page)

Increased tree cover in the district which will be done through sensitization of the communities, raising of tree seedlings and distributing them to institutions and individual farmers to promote agro forestry practices with in the farmers of Kiryandongo and even establish a district woodlot as a demonstration site for local farmers.

Technical description (What the project contains)

Raising of three types of tree species. That is; pine, eucalyptus and musizi

Project work plan and budget (use table below)

Activity	Budget			Total	Operation &	
	Quarter 1	Quarter 2	Quarter 3	Quarter 4		recurrent costs
Raising of tree	5,000,000				5,000,000	
seedlings						
Community		2,000,000		2,000,000	4,000,000	
sensitization						

Monitoring and evaluation strategy:

• Multi sectoral monitoring once in the year

Operation and maintenance plan:

• Ensure tree nursery bed operations are fulfilled and conducting forestry patrols

APPENDICES

Consolidated Results and Resource Framework (use table below)

Source of	Financial Year					Total
Funds	2015/2016	2016/2017	2017/2018	2018/2019	2019/2020	Revenue
Local	162,536,759					
Revenue		170,663,597	179,196,777	188,156,616	197,564,446	2,591,527,735
Discretionar	1,338,924,000					
у						
Government						
Transfers		1,405,870,200	1,476,163,710	1,549,971,896	1,627,470,490	7,398,400,296
Conditional	12,023,208,00					
Government	0	12,624,368,40	13,255,586,82	13,918,366,16	14,614,284,46	66,435,813,85
Transfers		0	0	1	9	0
Other	1,572,183,000					
Government						
Transfers		1,650,792,150	1,733,331,758	1,819,998,345	1,910,998,263	8,687,303,516
Donor	247,100,000					
Funding		259,455,000	272,427,750	286,049,138	300,351,594	1,365,383,482
Local	823,046,000	864,198,300	907,408,215	952,778,626	1,000,417,557	4,547,848,698

	9	7	3	0	5	4
Total:	16,166,998,75	16,975,348,69	17,824,116,13	18,715,321,94	19,651,088,03	89,332,873,56
Sources		1,050	1,103	1,158	1,216	5,527
Revenue						
Other	1,000					
t Grant						
Developmen						

ANNUALIZED WORK PLANS

Production and Marketing

Development	Planned	Timefra	me (FY)				Responsi	Planne	d Budget
Outputs	Activities (Projects)	2015/20 16	2016/20 17	2017/20 18	2018/20 19	2019/20 20	- ble Parties	Sourc e of Funds	Amount
Sector:		I	I	1	1	1	1		
Sub Sector 1: A	Agriculture Adn	ninistratio	n						
Production Programmes, projects activities extension services in the lower local governments coordinated and supervised		7	7	7	7	7	DPO	PMG & KDLG	365,000
All production department staff	Supervise all production	6	8	11	13	15	DPO	PMG &	52,500

supervised	staff							KDLG	
Annual budgets prepared	Prepare annual budgets	1	1	1	1	1	DPO	PMG & KDLG	7,000
Annual work- plans prepared	Prepare annual work- plans	1	1	1	1	1	DPO	PMG & KDLG	3,500
Quarterly reports prepared and submitted	Prepare and submit quarterly reports	4	4	4	4	4	DPO	PMG & KDLG	10,500
Agricultural management information system established and operationalize d	Establish and operationalize agricultural Management Information System	1	1	1	1	1	DPO	PMG & KDLG	17,500
Project proposals for the production	Prepare project proposals for	4	6	6	6	8	DPO	PMG &	30,000

e						KDLG	
oduction							
ctor							
ndertake 2 cial, onomic and nancial alysis of oposed ajor ricultural	3	3	3	4	DPO	PMG & KDLG	30,000
	1	1	1	1	DDO	DMC	2.000
	1	1	1	1	DPO		2,000
&E						MDLO	
amework							
egulate 10 imal sbandry d veterinary tivities and	10	10	10	10	DPO	PMG & KDLG	52,500
	alysis of posed jor ficultural ojects pare 1 oduction partment &E mework gulate 10 mal sbandry d veterinary	alysis of posed jor ricultural ojects pare 1 1 oduction partment &E mework gulate 10 10 mal sbandry d veterinary ivities and	alysis of posed jor ricultural ojects 1 1 1 1 oduction partment &E mework 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	alysis of oposed jor icultural ojects 1 1 1 1 1 oduction partment &E mework 10 10 10 10 gulate 10 10 10 10 mal sbandry d veterinary ivities and	alysis of popsed jor ricultural ojects 1 1 1 1 1 1 oduction partment &E mework 10 10 10 10 10 10 gulate 10 10 10 10 10	alysis of poosed jor icultural ojects 1 1 1 1 1 1 1 DPO partment &E mework 10 10 10 10 10 10 DPO mal sbandry I veterinary ivities and	alysis of pposed jor ticultural ojectsImage: second

services provided to farmers	related services to farmers								
Best practices and agricultural appropriate technologies promoted	Promote best practices and agricultural appropriate technologies	10	10	10	10	10	DPO	PMG & KDLG	102,500
The threat of pests, diseases and vermin detected and controlled	Detectandcontrolthethreatofpests, diseasesand vermin	10	10	10	10	10	DPO	PMG & KDLG	102,500
Sub Total									
Agriculture									
Agricultural research outputs translated for	Translate agricultural research outputs for	4	8	16	20	20	DAO	PMG & KDLG	115,000

farmers'	farmers'								
consumption	consumption								
and of superior	and								
technologies in	popularize								
the strategic	superior								
enterprises of	technologies								
cassava,	in the								
maize, beans,	strategic								
coffee, banana	enterprises of								
and	cassava,								
horticulture	maize, beans,								
popularized	coffee,								
	banana and								
	horticulture								
Identify and	Agricultural	3	5	-	-	10	DAO	PMG	32,000
build capacity	extension							&	
for the	workers							KDLG	
agricultural	capacity								
extension	building gaps								
workers in	in strategic								
form of	enterprises								
refresher	identified and								
training	build in form								
mainly in the	of refresher								

key strategic enterprises of coffee, banana	training e.g. in coffee, banana								
Mother	Establish	8	8	10	10	10	DAO	PMG	62,000
gardens for banana established	mother gardens for							& KDLG	- ,
Mother	banana Establish	4	8	8	10	10	DAO	PMG	62,000
gardens for coffee established	mother gardens for coffee,							& KDLG	,
Mothergardensforcassavaestablished	Establish mother gardens for cassava	10	10	10	10	10	DAO	PMG & KDLG	62,000
Water harvesting and irrigation infrastructure established as part of Sustainable	Establish water harvesting and irrigation infrastructure as part of Sustainable	1	2	2	3	4	DAO	PMG &KD LG	300,000

Land	Land								
Management	Management								
(SLM)	(SLM)								
Feasibility study on the possibility of an irrigation scheme along the Victoria Nile carried out	study on the possibility of an irrigation	1	1	1	1	1	DAO	PMG & KDLG	100,000
Economic evaluations and project appraisals for water harvesting and irrigation infrastructure carried out	Carryout economic evaluations and project appraisals for water harvesting and irrigation infrastructure	1	2	3	3	3	DAO	PMG & KDLG	30,500
Commercial and advisory services for	Strengthening commercial and advisory	5	5	5	5	5	DAO	PMG &	50,500

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

on fertilizer	the farmers								
use, Integrated	e.g on								
Nutrient	fertilizer use,								
Management	Integrated								
options	Nutrient								
promoted	Management								
	options								
An effective	Developing	1	-	-	-	-	DAO	PMG	3,000
M&E	and							&	
framework for	operationalizi							KDLG	
SLM in the	0								
district	effective								
developed and	M&E								
operationalize	framework								
d	for SLM in								
	the district								
SLM	Developing	1	1	_	-	-	DAO	PMG	3,000
Management	and							&	
Information	operationalizi							KDLG	
System	ng an SLM								
developed and	Management								
operationalize	Information								
d	System								

Extension	Enhancing	7	6	-	-	-	DAO	PMG	181,000
services	extension							&	
enhanced	services							KDLG	
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	PMG	125,000
through	agroforestry							&	
provision of	through							KDLG	
fruit trees to	provision of								
farmers	fruit trees to								
promoted in	farmers in the								
the framework	framework of								
of SLM	SLM								
Markets and	Construct	3	5	5	5	5	DAO	PMG	750,000
market stalls	markets and							&	
constructed	market stalls							KDLG	
Agro-input	Support agro-	10	12	15	15	20	DAO	PMG	22,500
dealers	input dealers							&	
supported with	with							KDLG	
information to	information to								

avail quality and timely agro-inputs to farmers	avail quality and timely agro-inputs to farmers								
Agro- processing promoted and supported in the lower local governments	the lower	7	7	7	7	7	DAO	PMG & KDLG	1,050,00 0
Farm enterprise profitability assessments undertaken for the priority enterprises to guide farmers/potent ial investors	Undertake farm enterprise profitability assessments for the priority enterprises to guide farmers/poten tial investors	10	12	14	15	15	DAO	PMG & KDLG	47,500
Agricultural statistics	Carryout agricultural	7	7	7	7	7	DAO	PMG &	92,500

covering all the lower local governments carried out	statistics covering all the lower local governments							KDLG	
Awareness raising on Climate change adaptation, resilience and mitigation carried out	Climate change adaptation,	9	12	12	15	15	DAO	PMG & KDLG	100,000
Greenhouse technology for horticultural crops promoted	Promote greenhouse technology for horticultural crops	1	2	4	4	5	DAO	PMG & KDLG	240,000
Accesstoagriculturalfinanceincreasedin	Increase access to agricultural finance in	1	2	2	4	4	DAO	PMG & KDLG	65,000

partnership	partnership								
with the	with the								
banking sector	banking								
and other	sector and								
private sector	other private								
actors:	sector actors:								
organize	organize								
Agricultural	Agricultural								
Finance	Finance								
information	information								
workshops	workshops								
Grain bulking	Establish	1	2	2	2	2	DAO	PMG	1,010,00
centres/wareho	grain bulking							&	0
uses in towns	centres/wareh							KDLG	
and major	ouse in towns								
trading centres	and major								
established	trading								
	centres								
Oil palm	Lobby for oil						DAO	PMG	7,000
support in the	•							&	
district lobbied	in the district							KDLG	
Markatina	Establish	3	2	2	2	2		DMC	20.000
Marketing	Establish	3	3	3	3	3	DAO	PMG	30,000
linkages for	marketing							&	

the strategic enterprises with buyers established	linkages for the strategic enterprises with buyers							KDLG	
PestsandDiseaseControl(PDC):StandardOperatingProcedures forcropsPDCestablished	Pests and Disease Control (PDC): establish Standard Operating Procedures for crops PDC						DAO	PMG & KDLG	30,000
Crop Pests and disease surveillance and reporting undertaken	CropPestsanddisease	40	40	40	40	40	DAO	PMG & KDLG	20,000
Diagnosis of crops pests and diseases strengthened	Strengthening diagnosis of crops pests and diseases	4	4	4	4	4	DAO	PMG & KDLG	20,000

Appropriate	Promote	7	7	7	7	7	DAO	PMG	40,000
technologies	appropriate							&	
including	technologies							KDLG	
animal traction	including								
and	animal								
mechanization	traction and								
promoted in	mechanizatio								
the framework	n in the								
of Labour	framework of								
Saving	Labour								
Technologies	Saving								
and	Technologies								
Mechanisation	and								
(LSTM) in the	Mechanisatio								
lower local	n (LSTM) in								
governments	the lower								
	local								
	governments								
Farmers	Guide and	5	10	10	15	20	DAO	PMG	20,000
guided and	support the							&	
supported on	farmers on							KDLG	
how to acquire	how to								
tractors under	acquire								
	tractors under								

the (LSTM)	the (LSTM)								
Technical information for the effective utilization of the tractors provided	Provide technical information for the effective utilization of the tractors	5	15	25	40	60	DAO	PMG & KDLG	20,000
A sub-sector vehicle procured	Procure a sub- sector vehicle	0	0	1	0	0	DAO		150,000
Motorcycles for extension workers procured	Procure motorcycles for extension workers	1	3	3	3	0	DAO		150,000
Agricultural laws and regulations enforced	Enforce Agricultural laws and regulations						DAO	PMG & KDLG	30,000
Sub Total Veterinary									

Dairy cattle breeds improved through the application Artificial Insemination	Dairy cattle breeds	100	500	1000	2000	3000	DVO	PMG & KDLG	50,000
Beef cattle improved through the application of both Artificial Insemination and high quality bulls	both Artificial Insemination	200	500	1000	2000	3000	DVO	PMG & KDLG	50,000
Stall feeding and restricted grazing demonstration s established	feeding and restricted grazing demonstration s		2	4	7	7	DVO	PMG & KDLG	105,000
Pasture improvement	Establish Pasture	1	2	4	4	4	DVO	PMG &	15,000

demonstration	improvement							KDLG	
s established	demonstration								
	S								
Goats management demonstration s units established	Establish goats management demonstration s units	1	1	1	1	1	DVO	PMG & KDLG	50,000
Dairy farmers organisations strengthened	Strengthen dairy farmers organisations	1	1	2	3	3	DVO	PMG & KDLG	21,000
Valley dams/tanks desilted	Desilt valley dams/tanks	1	1	1	1	1	DVO	PMG & KDLG	500,000
New valley dams and tanks for water for livestock constructed	new valley dams and	2	2	2	2	2	DVO	PMG & KDLG	1,5000,0 00
Pests and Disease	Pests and Disease						DVO	PMG &	30,000

Control	Control							KDLG	
(PDC):	(PDC):								
Standard	establish								
Operating	Standard								
Procedures for	Operating								
livestock PDC	Procedures								
established	for livestock								
	PDC								
Pests and	Undertake	40	40	40	40	40	DVO	PMG	20,000
disease	Pests and							&	
surveillance	disease							KDLG	
and reporting	surveillance								
undertaken	and reporting								
Diagnosis of	Strengthen	4	4	4	4	4	DVO	PMG	20,000
livestock pests	diagnosis of							&	
and diseases	livestock							KDLG	
strengthened	pests and								
	diseases								
Tsetse and tick	Tsetse and	1	2	2	2	2	DVO	PMG	90,000
borne disease	tick borne							&	
control: cattle	disease							KDLG	
dip for	control:								
external	Construct								

parasites and vectors control constructed	cattle dip for external parasites and vectors control								
community crushes constructed	Construct community crushes	1	2	2	2	2	DVO	PMG & KDLG	45,000
Modern abattoir constructed	Construct modern abattoir		1	1			DVO	PMG & KDLG	100,000
Motorcycles for extension workers procured	Procure motorcycles for extension workers		3	4	2	1	DVO	PMG & KDLG	150,000
Refreshertrainingforveterinaryextensionworkerscarried out	Carryoutrefreshertrainingtrainingforveterinaryextensionworkerstent	1	1	1	1	1	DVO	PMG & KDLG	25,000

Veterinary laws and regulations implemented	Implement veterinary laws and regulations						DVO	PMG & KDLG	20,000
Veterinary staff recruited	Recruitment of veterinary staff	3	5	2	2		DVO	PMG & KDLG	77,280
Sub sector vehicle procured	Procure Sub sector vehicle						DVO	GoU, Donor	150,000
Sub Total									
Entomology									
Bee hives for farmers procured	Procurement of bee hives for farmers	100	100	100	100	100	DEO	PMG & KDLG	100,000
Honey processing equipments procured	Procurement of honey processing equipments	1	1	1	1	1	DEO	PMG & KDLG	50,000
Tsetse flies	Procurement of tsetse flies	50	50	50	50	50	DEO	PMG &	30,000

traps procured	traps							KDLG	
GPS equipment procured	Procurement of a GPS equipment	0	1	0	0	0	DEO	PMG & KDLG	1,000
Laptop computer procured	Procurement of a laptop computer	0	1	0	0	0	DEO	PMG & KDLG	3,000
Tsetse flies control sensitization meetings organised	Organize Tsetse flies control sensitization meetings	12	12	12	12	12	DEO	PMG & KDLG	32,500
Farmers' trained in commercial bee keeping	Train farmers in commercial bee keeping	12	12	12	12	12	DEO	PMG & KDLG	32,500
Motorcycle for entomology extension workers procured	Procure Motorcycle for entomology extension	0	1	1	0	0	DEO	PMG & KDLG	30,000

	workers								
Entomological field staff recruited	Recruit entomological field staff	1	2	2	0	0	DEO	PMG & KDLG	50,000
Sub Total									
	Γ	Γ	Γ	Γ	Γ	Γ		Γ	
Sub Sector: Fisheries									
Water for aquaculture: project economic evaluations and project appraisals carried out	Water for aquaculture: carryout project economic evaluations and project appraisals	1	4	8	10	10	DFO	PMG & KDLG	33,000
Training materials for farmers prepared	Prepare training materials for farmers	20	20	20	20	20	DFO	PMG & KDLG	25,000

Farmers trained in stocking methodology, harvesting and water control and management	Train farmers in stocking methodology, harvesting and water control and management	20	20	20	20	20	DFO	PMG & KDLG	30,000
Fisheries demonstration established	Establish fisheries demonstration	1	2	4	2	2	DFO	PMG & KDLG	55,000
Fisheries extension staff recruited	Recruit fisheries extension staff	2	2	1			DFO	PMG & KDLG	56,760
Fisheries staff capacity built	Capacity building for fisheries staff	1	1	1	1	1	DFO	PMG & KDLG	16,000
Motorcycles for fisheries extension staff procures	Procure motorcycles for fisheries extension	0	1	1	2		DFO	PMG & KDLG	60,000

	staff								
Fisheries laws and regulations enforced	Enforce fisheries laws and regulations						DFO	PMG & KDLG	15,000
Sub Total									
Trade and Industry							<u> </u>		
Tobacco nursery beds verified	Verify tobacco nursery beds,	1	1	1	1	1	DCO	KDLG	4,500
Baseline survey on tourism sites carried out	Carry out Baseline survey on tourism sites	1					DCO	KDLG	7,500
Tobacco farmers verified	Verify tobacco farmers	1	1	1	1	1	DCO	KDLG	5,500

Cooperators trained in SACCO management and leadership	Train cooperators in SACCO management and leadership	1	1	1	1	1	DCO	KDLG	10,000
Produce buyers and farmers trained in Quality control	Train produce buyers and farmers in Quality control	1	1	1	1	1	DCO	KDLG	10,000
Business community monitored and supervised	Monitor and supervise business community	1	1	1	1	1	DCO	KDLG	10,000
ACE, SACCO, assessment undertaken	Undertake ACE,SACCO , assessment	1	1	1	1	1	DCO	KDLG	5,000
Produce buyers and processors enumerated	Enumerate produce buyers and processors	1	1	1	1	1	DCO	KDLG	5,000

Sub Total					
Grand Total					

Roads and Engineering

Developme	Planned	Timefran	ne (FY)				Responsib	Planne	d Budget
nt Outputs	Activities	2015/20	2016/20	2017/20	2018/20	2019/20	le Parties	Sourc	Amoun
	(Projects)	16	17	18	19	20		e of	t
								Fund	
								S	
Sector: Wor	·ks								
Sub Sector 1	l: Roads and I	Engineerin	g						
Output 1:	Upgrading								
Increased	of Major								
District	CARS into	21	30	30	30	30	DE, CAO,	GOU	2,115,0
Road	District						DRC		00
network	Roads								
Connectivit									
у									
Output 2:	Rehabilitati								
Increased	on of	6	15	15	15	15			1,080,0
state of	District						DE, CAO,	GOU	00
motorabilit	Roads(km)						DRC		
y from 60%									
to 75%	Periodic								
		11	15	15	15	15			710,000

Maintenanc e of roads(km)						DE, CAO, DRC	GOU	
Mechanized Routine Maintenanc e	30	45	45	45	45	DE, CAO, DRC	GOU	840,000
Manual Routine Maintenanc e of roads(km)	346	376	406	436	466	DE, CAO, DRC	GOU	1,827,0 00
Supply of Motorcycle s for Road inspector and 3Overseers		2	2			DE, CAO, DRC	GOU	80,000
Solar Street Lighting		10	10	10	10	DE, CAO, DRC	GOU	240,000

	Buildings								
	Supervision of Building projects	1	1	1	1	1	DE, CAO	GOU	40,000
	Mechanica l								
Maintenan ce of Vehicles	Constructio n of Mechanical workshop		0.5	0.5			DE, CAO	GOU	480,000
Support to supervision function					1		DE, CAO	GOU	121,000
Total									7,533,0 00

Water

Developm	Planne	Timefrai	ne (FY)			Responsi	Planned B	udget	
ent	d						ble		
Outputs	Activiti	2015/16	2016/17	2017/18	2018/19	2019/20	Parties	Source of	Amount
	es							Funds	In millions
	(Projec								

	ts)								
Sector:									
Sub Sector:	: Rural W	ater							
New boreholes drilled	Drilling of borehol es	16	16	16	16	16	District, NGO	DWSCG, NGO	2,000
New Shallow wells constructe d	Shallow well constru ction	10	10	10	10	10	District, NGO	DWSCG, NGO	550
Dysfunctio nal Borehole rehabilitate d	Borehol e rehabili tation	65	6	6	6		DWSCG, NGO	DWSCG, NGO	300
Transport for DWO	Double cabin pick-up procure	1					District	DWSCG	120

	d							
Transport for DWO	Motorc ycles procure d		1	1		District	DWSCG	32
Improved reporting system	Comput er system procure d		1	1		District	DWSCG	10
Increased piped water supply	Piped water system constru cted	2	1		1	District, MWE	DWSCG, MWE, Unfunded	6,000
Water for livestock provided	De- silting of valley tanks	1	1	2	1	District	DWSCG, MWE, Unfunded	350
Water supply for	2		1	1		MWE	Unfunded	500

livestock								,MWE	
increased									
Sub									9,862
Sector									
Total:									
Sub Sector	2:sanitati	0 n							
Sanitation		1	1	1	1	1	District	DSHCG	120
promotion									
S									
Sub									120
Sector									
Total									
Overall									9,982
Total:									

Planning Unit

Developm	Planned	Timefrar	ne (FY)			Responsible	Planned Budget		
ent Outputs	Activities (Projects)	2015/20 16	2016/20 17	2017/20 18	2018/20 19	2019/20 20	- Parties	Source of Funds	Amou nt

Sector:										
Sub Sector	1: Developn	nent Plann	ing							
BFPs prepared & submitted to MOFPED	Preparatio n of the OBT Budget framewor k Papers	1	1	1	1	1	Planner, HODs	CAO,	GOU, LG	19,975
OBT form B's prepared & submitted to MOFPED	n of the	1	1	1	1	1	Planner, HODs	CAO,	GOU, LG	25,000
OBT quarterly budget performan ce reports prepared & submitted to	-	4	4	4	4	4	Planner, HODs	CAO,	GOU, LG	40,000

MOFPED									
OBT budget estimates and annual work plans prepared & approved by council	Preparatio n OBT budget estimates and annual work plans	1	1	1	1	1	Planner, CAO HODs	9, GOU, LG	25,000
Third DDP prepared & approved by council	Preparatio n of the third district developm ent plan for FY 2020/21 to 2024/25					1	Planner, CAO HODs	, GOU	30,000
Five year DDP reviewed & report	the five year			1			Planner, CAO HODs, NPA	, Unfund ed	15,000

submitted	developm									
to NPA	ent plan									
Project	Preparatio	2	2	2	2	2	Planner,	CAO,	Unfund	25,000
proposals	n of						HODs		ed	
and	project									
concept	proposals									
papers	and									
prepared &	concept									
funding	papers to									
attracted	attract									
	more									
	funding									
Program	Preparatio	4	4	4	4	4	Planner,	CAO,	GOU	25,000
and project	n						HODs			
reports	mandator									
prepared &	y program									
submitted	and									
to line	project									
Ministries	reports									
	and									
	submissio									
	n to line									
	ministries									

Program	Preparatio	4	4	4	4	4	Planner, CAO,	GOU	10,000
and project	n						HODs		
annual	mandator								
work plans	y program								
prepared &	and								
submitted	project								
to line	annual								
Ministries	work								
	plans and								
	submissio								
	n to line								
	ministries								
DTPC,	Mentoring	3	3	3	3	3	Planner, CAO,	GOU	100,00
LLGTPC	DTPC,						PPO, HODs,		0
and	LLGTPC						NPA, MOLG		
developme	and								
nt partners	developm								
mentored	ent								
	partners								
	on								
	planning								
Programs	Monitorin	4	4	4	4	4	Planner, CAO,	GOU	100,00
and	g of						HODs, DEC		0
anu	15 01	1							V

projects	developm								
monitored	ent								
	programs								
	and								
	projects								
Internal	Conductin	1	1	1	1	1	Planner, CAO,	GOU	25,000
assessment	g internal						HODs, SAS,		
conducted	assessmen						MOLG		
	t								
Budget	Conductin	1	1	1	1	1	Planner, CAO,	GOU,	50,000
conference	g budget						HODs	LG	
conducted	conferenc								
	e								
Sub									489,97
Sector									5
Total:									
Sub Sector	2: Statistics								
Data	Data	1	1	1	1	1	Statistician,Plan	Unfund	75,000
collected	collection						ner, CAO,	ed	
and	and						HODs		
processed	processin								

	g								
Statistical abstract prepared	Preparatio n of statistical abstract	1	1	1	1	1	Statistician,Plan ner, CAO, HODs	GOU	28,000
Projects monitored & evaluated	Monitorin g and evaluation of projects	4	4	4	4	4	Statistician,Plan ner, CAO, HODs	GOU	15,000
Sub Sector Total									118,00 0
Sub Sector	3: Populatio	n		I		I			
District population action plan prepared & approved by council		1				1	Population Officer,Planner, CAO, HODs	Unfund ed	15,000
Birth	Sourcing	1	1	1	1	1	Population	Unfund	40,000

certificates	and						Officer,Planner,	ed	
sourced &	issuing						CAO, HODs		
issued to	birth								
sub	certificate								
counties	s to LLGs								
HLG, LLG	Training	3	3	3	3	3	Population	Unfund	100,00
&	HLG,						Officer, Planner,	ed	0
developme	LLG &						CAO, HODs		
nt partners	developm								
trained on	ent								
integration	partners								
of	on								
population	integratio								
factors in	n of								
planning	populatio								
	n factors								
	in								
	planning								
Sub									155,00
Sector									0
Total									
Overall									762,97

Total:			5
--------	--	--	---

Internal Audit

Development	Planned	Timeframe	e (FY)				Responsible	Planne	
Outputs	Activities (Projects)	2015/2016	2016/2017	2017/2018	2018/2019	2019/2020	Parties	Source of Funds	
Sector: INTERNAL A	UDIT						•		
Sub Sector 1:									
Management/TPC & Budget meetings attended	0	12	12	12	12	12	PIA District Planner	Local Reven	
Statutory reports prepared and submitted	Preparation and submission of statutory reports and follow up on recommendations of Public Accounts Committee	4	4	4	4	4	PIA Clerk to Council CAO	Local Reven	
Conduct and report on quality assurance on council activities	Conducting and reporting on quality assurance on council activities	2	2	2	2	2	PIA	Local Reven	

Raised management letters	Raisedauditqueriesinmanagementletters		4	4	4	4	PIA	Local Reven
Verification of UPE Accountabilities	accountabilities verified	1	1	1	1	1	PIA Audit team	Local Reven
Verification of PHC Accountabilities	accountabilities Verified PHC	N/A	N/A	N/A	N/A	N/A	PIA Audit team	Local Reven
Monitor and mentor Lower Health Units	Monitoring and mentoring of lower Health Units		N/A	N/A	N/A	N/A	PIA Audit team	Local Revent PAF
Monitored Government Primary and Secondary Schools	monitoring reports	4	4	4	4	4	DEO/Joint monitoring CAO	LOCA PAF
Review on value for money	Monitoring progress reports	8	8	8	8	8	PIA CAO	PAF
Pay change verification	Verified pay change reports	12	12	12	12	12	PIA	Local Revent
Pension verification	Verified pension reports	6	12	12	12	12	PIA	Local Reven

Carry out quarterly	Sectoral audits	4	4	4	4	4	PIA	LOCA
audits								PAF
Departmental/sectoral	Verification of	N/A	N/A	N/A	N/A	N/A	PIA	Local
advance verification	accountabilities							Revenu
	and advances						CAO	
	retired							
Revenue Audit in	Audited local	2	2	2	2	2	PIA	Local
LLGs	revenue from							Revenu
	Sub Counties							
Procurement/Bids	Witnessed	3	3	3	3	3	PIA	Local
Internal control	procurement/							Revenu
assessment	Bids opening						DPO	
	procedures							PAF
Special audit reports	Carried out	1	1	1	1	1	PIA	Local
produced`	special audit							Revenu
-	reports						CAO	

LOWER LOCAL GOVERNMENT INVESTMENT PRIORITIES

Mutunda Sub County

Project Name	2015/ 2016	2016/ 2017	2017/ 2018	2018 /	2019/ 2020	Governme nt of Uganda	LG budget	Developmen t Partners off budget	Unfund ed	Total project cost
				2019		budget				
ADMINISTRATION AND MANAGEMENT										

ADMINISTRAT ION							
Construction of administration blocks:							
Nyamahasa	96m					96m	
Diima		100m				100m	
kakwokwo			150m			150m	
ConstructionofofficeblockforTownclerkatKarumaKaruma		150m				150m	
Procurement of a lap top (Dell)	1.5m					1.5m	
Procurement of a motor cycle for sub county chief		15m				15m	
Construction of		100m				100m	

council hall								
Procuring motor cycle for chair	13m							13m
person III								
Procurement of		9m						9m
office furniture								
FINANCE AND F	REVEN	UE						
Finance								
Procurement of a		13m						13m
motor cycle								
Procurement of a	1.5m							1.5m
lap top								
EDUCATION AN	D SPO	RTS	1		1		1	
Sub Sector:								
Procurement of	9m	9m	9m	9m	9m			45m
desks for various schools								
Construction of 2 class room blocks	120m							120m

at yabwengi primary school							
Fencing of Diima primary school		40m					40m
Construction of 5 stance pit latrine at yabwengi primary school	15m						15m
Construction of a technical school in Mutunda sub county			1b				1bn
Construction of one class room block at kawiti			60m				60m
Construction of staff house at kawiti primary school				80m			80m
Completionofclassroomblock		40m					40m

at Diima primary school								
WORKS AND TH	CHNIC	AL SERV	ICES	I	1	I	1	
Roads								
Curveting of Pii Akeyo kibuli- alero road	14m							14m
Culver ting of alero-diima hanga access road		16m						16m
Culver ting of Alero kabuta road			17 m					17m
OpeningandculvetingKisura-kisanjaaccessroadKisura-			60 m					60m
Opening and culvering Nyamahasa- isunga road			60 m					60m

PRODUCTION A	ND MA	RKETIN	G				
Construction of slaughter slabs at:							
Diima market	10m						10m
Nanda market		12m					12m
Purchase of garbage land at Karuma	15m						15m
Construction of a ware house at Diima parish			50 m				50m
Construction of a ware house Nyamahasa parish				55m			55m
HEALTH							 •
Fencing of yabwengi HCII	16m						16m
Construction of		9M					9m

gate Keeper shelter at Diima HC III							
ConstructionofH/CIIatkimogoro			200 m				200m
ProcurementofambulanceatMutunda H/C III				200m			200m
Borehole drilling at Diima H/C iii	18m						18m
COMMUNITY B							
Community Devel	opment						
Procurement of CDO's motor cycle		1:	5m				15m
Construction of community halls at							

Diima parish				150					150m
headquarters				m					
Nyamahasa			140m						140m
parish head quarters									
Kakwokwo parish					160m				160m
headquarters									
NATURAL RESC PHYSICAL PLAN		6							
				1	1	Γ	T		
Physical planning									
of trading centers:									
Kimogoro				6m					
Teyago		6m							бm
Nanda TC	5M								5m

Kiryandongo Sub County

Project Name	2015/ 2016	2016/ 2017	2017/ 2018	2018 / 2019	2019/ 2020	GoU budget	LG budget	Devt Partners off budget	Unfun ded	Total
ADMINISTRAT	ION AN	D MAN	AGEMI	ENT SU	JPPOR'	T SERVICES	8			
ADMINISTRAT ION										
5 unit construction of staff quarters.		✓	✓	✓ 	✓	200,000,00 0				200,000,00 0
Installation of solar on the administration block.	√						52,000,000			50,000,000
Survey of sub county land	✓						1,000,000			1,000,000
Construction of 4parishheadquarters	√	√	√	v	✓	100,000,00 0		50,000,000		150,000,00 0

Fumigation of all government institutions.	~	√	√	 ✓ 	~		10,000,000		10,000,000
FINANCE AND F	 PLANNI	ING							
Finance									
Procurement of 2 motor cycles.	1	1					15,000,000		15,000,000
Physical planning of 5 trading centers.	1	1	1	1	1		95,000,000		95,000,000
EDUCATION						1		I I	
Sub Sector:									
Construction of 4 classroom blocks in 18 primary schools.	3	3	4	4	3		200,000,000		200,000,00 0
	1						400,000,000		400,000,00 0
Construction of	3	3	4	4	3	400,000,0		100,000,000	500,000,00

18 units staff houses						00			0
Construction of 5stanceVIPlatrinesinprimary schools	5	5	5	5	5			375,000, 000	375,000,00 0
Renovation of 2 classroom blocks	1	1				210,000,0 00			210,000,00 0
Completion of classroom blocks construction at Kiryandongo seed secondary school.	1						26,834,933		26,834,933
WORKS AND TE	CHNIC	AL SEF	RVICES			· · ·			
Roads									
Settingandopeningofroads20accessroads	4	4	6	4	2	1,450,000, 000			
Construction of 26 water sources.	15	2		5	4	300,000,0 00	200,000,00 0		500,000,00 0

√								7,000,00 0	7,000,000
ND MA	RKETINO	r J							
✓	✓	~	✓	✓	60,000,00				60,000,000
					0				
2	2	2	1	1			9,000,000,0		9,000,000,
							00		000
	✓	✓	✓	✓				16,000,0 00	16,000,000
✓	✓	✓	✓	✓			26,834,934		26,834,934
		<u> </u>			<u> </u>				
✓	√	✓	✓	✓				300,000, 000	300,000,00 0
	ND MA ✓ 2	ND MARKETIN(\checkmark \checkmark 2 2 \checkmark \checkmark \checkmark \checkmark	ND MARKETING \checkmark \checkmark \checkmark \checkmark 2 2 \checkmark \checkmark \checkmark \checkmark \checkmark \checkmark \checkmark \checkmark	\checkmark \checkmark \checkmark \checkmark \checkmark \checkmark \checkmark \checkmark 2221 \checkmark \checkmark \checkmark \checkmark \checkmark \checkmark \checkmark \checkmark	ND MARKETING \checkmark \checkmark \checkmark \checkmark 2 2 2 1 1 \checkmark	ND MARKETING \checkmark \checkmark \checkmark \checkmark \checkmark $60,000,00$ 022211 \checkmark	\checkmark \checkmark \checkmark \checkmark $60,000,00$ 0 2 2 2 1 1 1 1 \checkmark \checkmark \checkmark \checkmark \checkmark 1 1 1 \checkmark	ND MARKETING \checkmark \checkmark \checkmark \checkmark δ_{0} δ_{0} \Box_{0} 2 2 2 1 1 \Box_{0} ϑ_{0} ϑ_{0} \checkmark \checkmark \checkmark \checkmark \checkmark δ_{0} \Box_{0} ϑ_{0} 2 2 2 1 1 \Box_{0} ϑ_{0} ϑ_{0} \checkmark \checkmark \checkmark \checkmark \checkmark \checkmark δ_{0} Θ_{0} Θ_{0} \checkmark \checkmark \checkmark \checkmark \Box_{0} \Box_{0} Θ_{0} Θ_{0} \checkmark \checkmark \checkmark \checkmark \checkmark \Box_{0} <	\checkmark \checkmark \checkmark \checkmark \circ

COMMUNITY B	ASED S	SERVIC	CES							
Community Devel	opment	t								
Procurement of CDO's motor cycle	1						7,000,000			7,000,000
Procurement of goats for elderly persons	✓	√	v	√	v				10,000,00 0	10,000,000
NATURAL RESC PHYSICAL PLAN										
Surveying and processing titles for public land and sub county land.	~	✓	✓	✓	✓				40,000,00	40,000,000
ENVIRONMENT				-						
Planting of trees in the sub county land.	✓	√	v	 ✓ 	 ✓ 	5,000,000		5,000,000		10,000,000

Kigumba Sub County

S/N	PROJECT NAME	BUDGE	Γ/COST				TOTAL
		2015/20	2016/	2017/	2018/	2019/	•
		16	2017	2018	2019	2020	
1.	Administration and management support	services	1	I	I	I	I
	Construction of staff house at the sub			100,000,			100,000,0
	county headquarters			000			00
	Procurement of 4 notice boards	1,500,00	1,500,00	1,500,00	1,500,00		6,000,000
		0	0	0	0		
	Construction of 3 parish headquarters				75,000,0		75,000,00
					00		0
	Renovation of Sub County structures		30,000,0				30,000,00
			00				0
	Procurement of 3 motorcycles		5,000,00		5,000,00	5,000,00	15,000,00
			0		0	0	0
	Procurement of photocopier	5,000,00					5,000,000
		0					
	Procurement of generator	3,000,00					3,000,000
		0					
	Procurement of a wall fan	500,000					500,000
	Procurement of 200 plastic chairs	2,000,00					2,000,000

		0				
	Procurement of 5 bicycles for LC III court		1,500,00 0			1,500,000
	Procurement of a lap top	3,500,00	0			3,500,000
	Fencing of sub county head quarters	0		30,000,0	30,000,0	60,000,00
				00	00	0
2	Finance	L	L			
	Procurement of motorcycle for revenue	5,000,00				5,000,000
	mobilisation	0				
	Procurement of desktop computer		3,500,00			3,500,000
			0			
	Procurement of filling cabinet		1,000,00			1,000,000
			0			
3	Planning					
	Carrying out physical planning of Kinyara		30,000,0			30,000,00
	and Kizibu trading centres		00			0
	Replanning of Nyakabale trading centre	8,000,00 0				8,000,000
4	Production and Marketing		•		· · ·	
	Procurement of a refrigerator	5,000,00				5,000,000
		0				

	Construction of a warehouse		50,000,0				50,000,00
			00				0
	Procurement of land for establishment of	40,000,0					40,000,00
	markets	00					0
	Digging of 6 km trench along the border of	70,000,0	70,000,0	70,000,0			210,000,0
	Murchison falls national park	00	00	00			00
	Construction of 2 stance latrine at Kinyara	8,000,00					8,000,000
	livestock market	0					
	Construction of cattle loading ramp at			6,000,00			6,000,000
	Kinyara livestock market			0			
5	Health Services						
	Construction of a maternity ward at	185,000,					185,000,0
	Kigumba H/C III	000					00
	Renovation of maternity ward at Kigumba				65,000,0		65,000,00
	H/C III				00		0
	Fencing of Apodorwa, Mpumwe, Kiigya		50,000,0	50,000,0	50,000,0		150,000,0
	H/C II's		00	00	00		00
	Renovation of OPD at Mpumwe and		30,000,0	30,000,0			60,000,00
	Apodorwa H/C II's		00	00			0
	Installation of Solar power at Apodorwa	50,000,0					50,000,00
	H/C II	00					0
6	Education and Sports						
	Construction of 3 classroom block at	150,000,	150,000,	150,000,	150,000,	150,000,	750,000,0

Nyakibete,Kyamugenyi	000	000	000	000	000	00
COU,Mpumwe,Kiigya,Kizibu						
Junior,Kinyara						
public,Kaduku,Kifuruta,Nyakabale parents						
and Lavorongor community school						
Construction of 2 classroom block with an	150,000,	150,000,	150,000,	75,000,0		525,000,0
office at	000	000	000	00		00
Kididima,Nyama,Kifuruta,Mboira,Kiigya,						
Kinyara public and Katamarwa P/S						
Construction of 12 staff houses at	270,000,	270,000,	270,000,	270,000,		1,080,000
Jeeja,Mpumwe,Nakibete,Kyakakungulu,M	000	000	000	000		,000,
boira,Kinyara public,Kizibu						
junior,Kifuruta,Kiigya,Kyamugenyi BCS						
and Kizibu COU,Katamarwa						
Procurement of desks for Kinyara	6,000,00	19,500,0	13,000,0	13,000,0	13,000,0	64,500,00
public,Kiigya,Mboira,Kizibu	0	00	00	00	00	0
junior,Katamarwa,Nyakibete,Kyamugenyi						
COU,Kifuruta,Kyakakungulu,Jeeja and						
Kididima						
Construction of 10 pit latrines at Kizibu	45,000,0	30,000,0	30,000,0	30,000,0	30,000,0	165,000,0
COU,Kiigya,Kaduku,Kididima,Kizibu	00	00	00	00	00	00
junior,Kyamugenyi						
BCS,Kyakakungulu,Lavorongor,Nyakibete						
,Katamarwa,Kifuruta						

Construction of 2 stance pit latrines at	16,000,0	16,000,0				32,000,00			
Kididima,Jeeja,Kyakakungulu,Kizibu	00	00				0			
COU									
Leasing of land in all government aided	10,000,0	10,000,0	10,000,0	10,000,0	10,000,0	50,000,00			
schools	00	00	00	00	00	0			
Works and technical services	Works and technical services								
Water									
Drilling of boreholes at Kiigya and	20,000,0	20,000,0				40,000,00			
Apodorwa villages	00	00				0			
Providing of safe water at	40,000,0	40,000,0	40,000,0			120,000,0			
Kifuruta, Mboira, Nyama, Nyakibete, Katam	00	00	00			00			
arwa,Kyamugenyi									
Provision of safe water at Kigumba	20,000,0	40,000,0				60,000,00			
SS,Mpumwe H/C II,Kigumba H/C III	00	00				0			
Construction of valley dams at	30,000,0	60,000,0	30,000,0	30,000,0	30,000,0	180,000,0			
Nyama,Mboira,Kinyara,Kyakakungulu,Bu	00	00	00	00	00	00			
homozi,Kyegenywa									
Rehabilitation of boreholes at	4,000,00	4,000,00	4,000,00	4,000,00	4,000,00	20,000,00			
Katamarwa,Kiruli,Kikoba,Apodorwa,Kadu	0	0	0	0	0	0			
ku									
Disilting of a valley dam at Kaduku I			20,000,0			20,000,00			
			00			0			
Roads									
Opening and culverting Jeeja-Nyama-	90,000,0					90,000,00			

Kaduku-Kikoba access road	00					0
Opening and culverting Nyakabale-	90,000,0					90,000,00
Kemenzu-Nkwenda-Apodorwa access road	00					0
Opening and culverting Kididima-		21,000,0				21,000,00
Kyakibanga-Nyakibete road		00				0
Opening and culverting Apodorwa-	21,000,0					21,000,00
Lavorongor-Kigangara road	00					0
Opening and culverting Nyakibete-	60,000,0					60,000,00
Kyamugenyi-Kyakakungulu road	00					0
Opening and culverting kigengere-tiiti-	15,000,0					15,000,00
Kiigya	00					0
Opening and culverting Nkwenda-		30,000,0				30,000,00
Nyakatiti-Nyakarongo road		00				0
Opening and culverting kifurutal-Kifuruta			30,000,0			30,000,00
II road			00			0
Opening and cuverting Kifuruta I-Kifuruta				30,000,0		30,000,00
III road				00		0
Opening and culverting Kyakakungulu-					30,000,0	30,000,00
Kigangara road					00	0
Opening and culverting Lavorongor-			30,000,0			30,000,00
Rwamudopiyo			00			0
Opening of streets in Apodorwa and		21,000,0	21,000,0			42,000,00
katamarwa		00	00			0
Environment and Natural Resources						

Provision of tree seedlings to individuals		2,000,00		2,000,000
and institution		0		
Community Based Services				
Procurement of motorcycle for community	5,000,00			5,000,000
based services	0			
Construction and equipping of PWD centre		90,000,0		90,000,00
		00		0

Masindi Port Sub County

Project Name	2015/20	2016/20	2017/20	2018/20	2019/20	Total
	16	17	18	19	20	
• Construction of a 2 stance pit latrine at the Sub	4,300,0	3,700,0				8,000,000
County headquarters	00	00				
Construction of Administration block		110,000				110,000,0
		,000,				00
•Renovation of sub county community hall and	10,000,	10,000,				20,000,00
court hall.	000	000				0
• Construction of 2 stance latrine at Masindi port	8,000,0					8,000,000
animal market	00					

Procurement of a motorcycle		13,000,	13,000,00
		000	0
• Procurement of furniture for the community hall		2,000,0	2,000,000
		00	
PLANNING			
• Physical planning of Kaduku Milo 10 and	8,000,0		8,000,000
Masindi Port Milo 4 trading centres.	00		
PRODUCTION AND MARKETING	<u> </u>		
• Constructing a 2 stance pit latrine andmarket		30,000,	30,000,00
stalls in Masindi Port milo 4 daily market.		000	0
• Construction of a ware house at Kaduku (mile		50,000,	50,000,00
10)		000	0
• Construction of loading ramp at Kaduku animal		4,000,0	4,000,000
market.		00	
• Fencing of Kikaito general commodity market.		30,000,	30,000,00
- reneming of relikanto general commounty market.		000	0
•Constructing a 2 stance pit latrine at Kikaito	8,000,0		8,000,000
general market.	00		

• Construction of a slaughter slab at Kaduku Trading Centre		980,000				980,000
• Establishing milk cooler at Masindi Port milo 4		50,000,				50,000,00
trading centre.		000				0
EDUCATION AND SPORTS						
• Construction six classroom blocks at Kimyoka	140,000					140,000,0
primary school.	,000,					00
•Construction staff houses at	98,400,	98,400,	98,400,	98,400,0	98,400,	492,000,0
Kimyoka,Namilyango,Wakisanyi, Ndabulye, Kinyonga Primary Schools.	000	000	000	00	000	00
•Constructing five (5) stance pit latrines at	15,000,	15,000,	15,000,			45,000,00
Namilyango, Kimyoka,Ndabulye and Wakisanyi Primary Schools.	000	000	000			0
• Constructing two (2) classroom block at			70,000,			70,000,00
Wakisanyi Primary School.			000			0
• Construction of classrooms and offices at Ndabulye and Namilyango P/S.						
• Fencing of Wakisanyi Primary School.		3,000,0				3,000,000
		00				
•Construction seven (7) classrooms block and an				150,000,		150,000,0
office block at Masindi Port Primary School.				000		00

HEALTH SERVICES						
• Constructing public latrines in Wakisanyi, Kaduku Milo 10, and Masindi Port (ferry) Trading Centres.	15,000, 000		15,000, 000		15,000, 000	45,000,00 0
•Constructing composite toilet in Kimyoka, Kitukuza, and Kikaito Villages.	5,000,0 00	5,000,0 00	5,000,0 00			15,000,00 0
• Constructing inpatient department in Masindi Port Health Centre III.	100,000 ,000					100,000,0 00
• Construction of a two (2) stance pit latrine at Kaduku 1 Immunization Centre.		8,000,0 00				8,000,000
• Installation of power at Masindi port H/C 111		6,000,0 00				6,000,000
•Constructing gate house at Masindi Port Health Centre III.	7,000,0 00					7,000,000
WORKS AND TECHNICAL SERVICES						1
•Constructing pipe water at Milo 4 trading centre.					100,000,000	100,000,0 00
• Constructing water dams for animals at Wakisanyi and Rwenkunyi			70,000, 000	70,000,0 00		140,000,0 00
• Drilling of boreholes at KatuugoKamwe,	48,000,	48,000,	48,000,	48,000,0	48,000,	240,000,0

NamilyangoNyama, RwenkunyiKayeebe, WakisanyiRwenyana Masindi Port trading centre, Kikaito Bar-kweyo, KikaitoKafu, KitukuzaKisenyi, KitukuzaNakulamba, KimyokaKahiro, KimyokaKayeebe, KimyokaKikaito, and WaibangoKinyagoga.	000	000	000	00	000	00
• Rehabilitation of 3 boreholes.		4,000,0 00	4,000,0 00	4,000,00 0		12,000,00 0
• Desilting of Namilyango and Kitaleba valley dams		70,000,000	70,000,000			140,000,000
• Opening, damming and culvertingNamilyango – Kiryanseka –Kinyara II access roads (6km).	100,000 ,000					100,000,0 00
• Opening, damming and culvertingWaibango – Kiryanseka access roads (4km).		100,000 ,000				100.000,0 00
•Opening, damming and culvertingKikaito- Masindi Port Trading Centre access roads (3km).			100,000 ,000			100,000,0 00
• Opening, damming and culvertingKitukuza- Nyama-Kapundo access roads (5km).				100,000, 000		100,000,0 00
• Opening, damming and culverting of Kimyoka – Kaliro access roads (5km).					100,000 ,000	100,000,0 00
• Opening, damming and culvertingKinyonga – Kaduku Health Centre II access roads (2km).		5,000,0				5,000,000

		00								
ENVIRONMENT AND NATURAL RESOURCES										
• Establishment of 2 woodlots at the Sub County head quarters	500,000	1,000,0 00				1,500,000				
COMMUNITY BASED SERVICES										
•Construction of community polytechnic to promote skill development among the youth.					100,000 ,000	100,000,0 00				

Bweyale Town Council

SN	PROJECT NAME	ANNUALIZ	NNUALIZED BUDGET /PROJECT COST								
		FY 2015/16	FY 2016/17	FY2017/18	FY 2018/19	FY 2018/2020					
AD]	MINSTRATION A	ND SUPPOR	T SERVICES								
1	Procurement of 3 bicycles for town agents	1,000,000					1,000,000				

2	Procurement of boardroom furniture		15,000,000			15,000,000
3	Procurement of 2 digital cameras for administration and CBS	600,000	600,000			1,200,000
4	Procurement of binding machine, cutter spiral	1,500,000				500,000
FIN	NANCE AND PLAN	NING				
5	Purchase of a computerized safe	3,000,000				3,000,000
6	Procurement of a stand by generator	3,300,000				3,300,000
7	Purchase of land and construction of taxi/bus park		45,000,000	45,000,000		90,000,000

8	Construction of Nyakadoti market	70,000,000					70,000,000
9	Procurement of 2 motorcycles	9,000,000		9,000,000		90,000,000	27,000,000
CO	UNCIL	I	I			I	
10	Executive chairs and tables and 2 filing cabinets	2,500,000					2,500,000
ED	UCATION			1			
11	Construction of an education resource centre	44,000,000					44,000,000
12	Establishment of government aided seed secondary school		30,000,000	100,000,000	100,000,000	100,000,000	330,000,000
13	Fencing off of Bweyale COU and SIRIBA P/S			40,000,000	40,000,000		80,000,000

WO	ORKS AND TECH	NICAL SERV	ICES				
14	Setting and opening of 50km road	309,000,000	315,180,000	321,360,000	327,540,000	333,720,000	1,606,800,000
15	Installation of streets solar lights		25,000,000	25,000,000	25,000,000	25,000,000	100,000,00
HE	ALTH		L	L	L		
16	Construction of 5 garbage banks	1,000,000	1,200,000	1,400,000	1,600,000	1,800,000	7,000,000
17	Construction of 4 public toilets	15,000,000	15,000,000	15,000,000	15,000,000		60,000,000
18	Fencing off of Kicwabugingo HC 11 and dumping site					80,000,000	80,000,000
19	Garbage dumper	180,000,000					180,000,000
PLA	ANNING		L		L	1	
20	Purchase of	5,000,000					500,000

	photocopier and 2 printers											
EN	ENVIROMENT & NATURAL RESOURCES											
21	Labeling of streets,roads,plots and buildings	3,000,000	5,500,000	5,500,000	5,500,000	5,500,000	25,000,000					
22	Surveying and processing of titles for public land(schools and health center)	1,000,000	4,000,000	5,000,000	5,000,000	5,000,000	20,000,000					
23	Construction of clock tower along rift valley/Okwi road junction	4,000,000					4,000,000					

Kigumba Town Council

S /	PROJECT		Budget				Total
Ν	NAME	2015/201	2016/2017	2017/2018	2018/2019	2019/2020	

		6					
1	Purchase of 3 motorcycle	8,000,000 /=	4000,000				12,000,000
2	Completion of the administration Block	65,000,00 0/=	52,500,000	52,500,000			170,000,000
3	Construction of staff quarters					150,000,000	150m
4	Purchase of land for public stadium, symmetry, another school	, ,	9,000,000	20,000,000			61,000,000
5	Purchase of office furniture	6,000,000	3500000	3500000	3500000	3500000	20,000,000
6	Purchase of pick up				80,000,000		80,000,000
7	Procurement of an extra		3,000,000				3,000,000

	computer						
8	Purchase of book shelves		1,000,000				1,000,000
9	Aidpost/ConstructionofHealthcenter 11		100,000,000	50,000,000	50,000,000		200,000,000
10	Purchase of micro scope for food handlers	2,000,000					2,000,000
11	Purchase of garbage skips		1,000,000	1,000,000	1,000,000	1,000,000	5,000,000
12	Procurement of road side bins	1,000,000	3,000,000	3,000,000	1500000	1500,000	10,000,000
13	Construction of garbage bankers	2,000,000	500,0000	500,000			30,000,000
14	Construction of public toilet		20,000,000	35,000,000	10,000,000	10,000,000	75,000,000

15	Purchase of public address		3000,000/				3,000,000
16	Procurement of a trailer					30,000,000	30,000,000
17	Purchase of a tipper					80,000,000	80,000,000
18	Purchase of garbage nets		1.500.000	1000,000	1000,000	1.500.000	5,000,000
19	Purchase of stunning machine			20,000,000			20,000,000
20	Terrazzo at the abattoir		20,000,000				20,000,000
21	Construction of a VIP latrine at Kihura market	6,000,000					6,000,000
22	Purchase of laptops	4,000,000					4,000,000
23	Purchase of a		5,000,000				5,000,000

	desk top						
25	Opening of service lanes	5000,000	5000,000	5,000,000			15,000,000
26	Establishment of road side shelters	5,000,000	5,000,000	5,000,000			15,000,000
27	Establishment of woodlots		5,000,000	5000,000	5000,000		15,000,000
28	Mechanized routine maintenance	92,000,00 0	92666666	92,000,000	92,000,000	84,733,334	370,000,000
29	Periodic maintenance	92,000,00 0	92666666	92,000,000	92,000,000	84,733,334	370,000,000
30	Installation of solar system	28,000,00 0	28,000,000	28,000,000	28,000,000	3,188,000,000	3,300, 000,000
31	Tarmacking of 5kms	700,000,0 00	700,000,000	700,000,00 0	700,000,000	700,000,000	3,500,000,000
32	Purchase of printer			2,500,000			2,500,000

33	Purchase of landline		4000,000			4,000,000
34	Fixing of public notice boards	1,200,000	1,200,000	1,000,000	1,600,000	5,000,000
35	Purchase of land for green spaces		25,000,000			25,000,000
36	Construction of a memorial monument		1,000,000,00 0			1,000,000,000
37	Establishment of a resource center			1,000,000, 000		1,000,000,000
38	Construction of stadium			3,300,000, 000		3,300,000,000
39	Tourist sites			4,000,000, 000		4,000,000,000
40	Construction of			200,000,00	100,000,000	300,000,000

	Market stalls		0			
41	Purchase of an incubator		5,000,000			5,000,000
42	Concreting and drainage in the market		10,000,000	10,000,000	10,000,000	30,000,000
43	Purchase of milk coolers		30,000,000			30,000,000
44	Construction of road side shelters for markets		10,000,000			10,000,000
t 45	Purchase of land for a Bus and Taxi park		35,000,000			35,000,000
46	Starting another secondary school	30,000,000				30,000,000
47	Construction of		10,000,000			10,000,000

	a police post					
48	Starting a vocational institute				100,000,000	100 ,000,000
49	Construction of school latrines	5,000,000	10,000,000	20,000,000	15,000,000	50,000,000
50	Procurement of desks	15,000,000	20,000,000	5,000,000	10,000,000	50,000,000

Kiryandongo Town Council

S/ N	PROJECT NAME	BUDGET/ COST							
		2015/201 6	2016/2017	2017/2018	2018/2019	2019/2020	TOTAL		
Adı	ninistration	U							
Au	minstration								
1	Construction of	302,000,0	302,000,000	302,000,00	302,000,000	302,000,00	1,510,000,000		
	3 storage	00		0					
	administration								
	block								

2	Procurement of	18,000,00	18,000,000	18,000,000	18,000,000	18,000,000	90,000,000
	6 motorcycles	0					
	for 6 heads of						
	department						
3	Procurement of			340,000,00			340,000,000
	21 sets of			0			
	computers for						
	internet café						
4	Construction of			500,000,00	300,000,000	200,000,000	1,000,000,000
	a 3 twinned			0			
	staff quarters						
	for 30 staff						
5	Procuring of a		120,000,000				120,000,000
	council van						
6	Construction of		200,000,000	100,000,00	100,000,000		400,000,000
	3 class room			0			
	blocks at						
	Kibanda S.S,						
	Kiryandongo						
	COU, and						
	Kiryandongo						
	BCS						
			<u> </u>				

	primary schools					
7	Construction of 2 Toilets at Kibanda S.S.S and Kiryandongo COU primary school	15,000,000	15,000,000			30,000,000
8	Procuring of a public address system	15,000,000				15,000,000
9	Procuring of 68 desks at Kiryandongo COU and Kiryandongo BCS primary schools	28,500,000	28,500,000			57,000,000
10	Procuring of text books and scholastic	5,250,000	5,250,000	5,250,000	5,250,000	21,000,000

	materials for primary schools						
Cor	nmunity		-	· ·	i		
11	Construction of the Resource Centre	54,000,0 00	54,000,000	54,000,000	54,000,000	54,000,000	270,000,000
12	Procuring of 50 computers for the Resource Centre	20,000,0 00	20,000,000	20,000,000	20,000,000	20,000,000	100,000,000
13	Upgrading of the stadium to a modern standard			1,500,000,000	1,500,000,000		3,000,000,000
14	Procuring of balls for youth and primary children	1,600,00 0	1,600,000	1,600,000	1,600,000	1,600,000	8,000,000
Put	blic Health	1	1		1	1	

15	Procurement of 50 Garbage skips	15,000,0 00	15,000,000	15,000,000	15,000,000	15,000,000	75,000,000
16	Construction of 2 garbage banks	18,000,0 00					18,000,000
18	Procurement of a Garbage truck			100,000,000			100,000,000
19	Procurement of Protective Gear	2,720,00 0	2,720,000	2,720,000	2,720,000	2,720,000	13,600,000
20	Procurement of fumigation materials for 2 public places	2,000,00 0	2,000,000	2,000,000	2,000,000	2,000,000	10,000,000
21	Construction of 2 public toilets		15,000,000	15,000,000			30,000,000
22	Procuring of a Sewage waste emptier		100,000,000				100,000,000

23	Opening of service lanes	2,000,00 0	2,000,000	2,000,000	2,000,000	2,000,000	10,000,000
23	Upgrading the garbage site		23,000,000				23,000,000
24	Upgrading the cemetery		23,000,000				23,000,000
25	Procuringofemergencypadsforsecondaryandprimarygirlchild	4,200,00 0	4,200,000	4,200,000	4,200,000	4,200,000	21,000,000
Env	vironment			·			
26	Green policy project	40,000,0 00	40,000,000	40,000,000	40,000,000	40,000,000	200,000,000
27	Putting up of mayor's garden	1,000,00 0	1,000,000	1,000,000	1,000,000	1,000,000	5,000,000
28	Putting up of a tree nursery site		10,500,000	10,500,000			21,000,000

Fin	ance						
29	Procurement of a Motorcycle			15,000,000			15,000,000
30	Procurement of File cabinet	800,000		800,000		800,000	2,400,000
31	Procurement of Land for 2 markets	20,000,0 00					20,000,000
Pro	duction and mar	keting					
32	Construction of a ware house and receipt system/store	120,000, 000					120,000,000
33	Setting crop demos	600,000	600,000	600,000	600,000	600,000	3,000,000
34	Procuring Irrigation pumps for small scale irrigation 5	17,500,0 00		17,500,000			35,000,000

	pumps						
35	Procuring of a multipurpose grain miller (maize mill and feed processing)			30,000,000	30,000,000		60,000,000
36	Setting of 10 nutritional demo centres	200,000	200,000	200,000	200,000	200,000	1,000,000

Engineering

1	Road construction (15 Kms)	60,000,00 0	60,000,000	60,000,000	60,000,000	60,000,000	300,000,000
2	Maintenance of roads (181 Kms)	28,000,00 0	28,000,000	28,000,000	28,000,000	28,000,000	140,000,000
3	Tarmacking of (2 Kms) streets				1,000,000,000	1,000,000,00 0	2,000,000,000

4	Urban design			7,500,00	7,500,000		15,000,000
				0			
5	Routine mechanization street maintenance (166 Kms)	22,000,00 0	22,000,000	22,000,000	22,000,000	22,000,000	110,000,000
6	Construction of the Housing Estate (166 Kms)			800,000,000	800,000,000	1,620,000,00 0	2,500,000,000
7	Street lighting	56,000,00 0	56,000,000	56,000,000	56,000,000	56,000,000	280,000,000
8	Beautification of the town	7,000,000	7,000,000	7,000,000	7,000,000	7,000,000	7,000,000
9	Demarcation of plots	1,000,000	1,000,000	1,000,000	1,000,000	1,000,000	1,000,000
10	Implementatio n of the	140,000,0 00	140,000,000	140,000,000	140,000,000	140,000,000	700,000,000

	physical plan						
11	Urban structural design	15,000,00 0	15,000,000				30,000,000
12	Establishment of street benches	1,600,000	1,600,000	1,600,000	1,600,000	1,600,000	8,000,000
13	Environmental mitigation measures	6,000,000	6,000,000	6,000,000	6,000,000	6,000,000	30,000,000
14	Extension of power (5 Kms)	20,000,00 0	20,000,000	20,000,000	20,000,000	20,000,000	100,000,000