

THE REPUBLIC OF UGANDA

KALIRO DISTRICT LOCAL GOVERNMENT

FIVE YEAR DISTRICT DEVELOPMENT PLAN FOR THE PERIOD 2015/16-2019/20

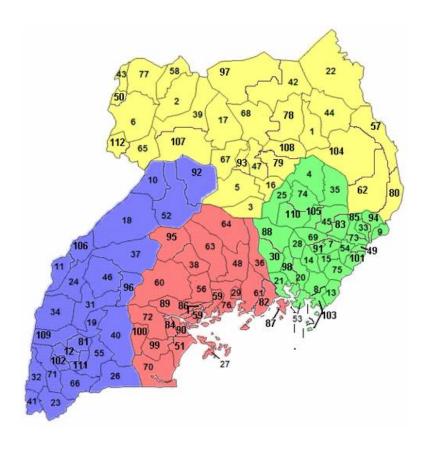
Vision

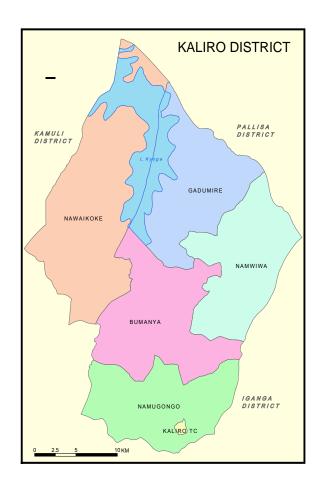
"A Transformed Ugandan Society from a Peasant to a Modern and Prosperous Country within 30 years"

Theme

"Strengthening Uganda's Competitiveness for Sustainable Wealth Creation, Employment and Inclusive Growth"

Map of Uganda Showing the Location of Kaliro District





KALIRO IS DISTRICT NUMER 28 ON THE MAP AS of 2010

| District Vision: |
|---|
| Qualitative life, Prosperous People, Effective service delivery |
| Mission Statement: |
| "To promote Effective Service delivery to the community through poverty Eradication and |
| good Governance |
| |
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| |

FORWARD

Under the Policy of decentralization, subject to section 36 of the Local Government Act 1997 the District Council is

empowered to carry out planning functions. Districts Councils therefore are by law gazetted as planning authorities

required to prepare Comprehensive and Integrated District Development Plans incorporating plans of lower local

Councils.

It is within that mandate that the district council of Kaliro presents its 5-Year Integrated and Comprehensive District

Development Plan. This document represents an important mission by the District Local council to plan and

effectively manage the allocation of the scarce resources available to the district in the bid to improve on the level of

service delivery to the people of the district. The process of formulation of this plan has been bottom – up planning

involving all stakeholders. This consultation process was effected in the budget conference where all concerned had

the chance to participate in identifying the priorities of the district. Sub-county investment programmes have been

incorporated in the district development plan.

The Priority Projects represented in the document reflect the national policies and priority programmes but at the

same time district specific priorities as a measure of improving on the lives of the people of Kaliro District.

This Development Plan should therefore be regarded as an official document that defines the path towards

development of this district for the next 5 years.

I wish to express my gratitude to all those who contributed in one way or another to its formulation. Special thanks

go to the Chief Administrative Officer, the entire technical team and the members of the District Planning Unit for

the co-ordination role played then the Ministry of Local Government for their mentoring role.

Operation and maintenance Policy Statement

The district council will every Financial Year put aside money in its annual budget to repair and maintain the

district assets and investments in which council money is sunk to sustain development for all.

Cross cutting Issues

The district council will also ensure incorporating Green economy, Gender and equity plus other crosscutting

issues in the planning, budgeting and implenenation of projects /activities in the district for the benefit of all.

Lastly, I appeal to all stakeholders in development, well-wishers and the donor community to support the

implementation of this plan as we improve the living conditions of our people.

IBANDA WICLIFF

DISTRICT CHAIRMAN

KALIRO

ACKNOWLEDGEMENT

The District Local Administration is pleased to present the 5-Year Integrated and Comprehensive

District Development Plan in accordance with section 37 of the Local Government Act. It is also

the district administration's concerted effort to continue providing technical guidance to the

policy makers geared towards efficient service delivery.

The District would like to acknowledge the contribution of all stakeholders and development

partners for both financial and technical support extended to the district.

We also wish to thank the technical team for their valuable input, which if it were not provided,

the plan would not be in place. Special recognition is extended to the District Planning Unit staff

whose continued dedication and sacrifice of extra hours for work has yielded fruits in view of

producing an improved version of the plan.

As we strive to guide service delivery, the District Administration welcomes your comments on

the plan, which will help its focus and subsequently improve the planning process in order to

contribute to sustainable development in the new millennium.

Looking forward for the best

Epaju Pius

CHIEF ADMINISTRATIVE OFFICER,

KALIRO

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ABBREVIATIONS AND ACRONYMS

ATC: Assistant Town Clerk

AWP: Annual Work Plan

CAO: Chief Administrative Officer

CBOs: Community Based Organizations

CEO: Chief Executive Officer

CNDPF: Comprehensive National Development Planning Framework

CSOs: Civil Society Organisations

DEC: District Executive Committee

DPA: District Planning Authority

DPs: Development Partners

DPUs: District Planning Units

DTPC: District Technical Planning Committee

EMIS: Education Management Information System

FBOs: Faith-based Organisations

GoU: Government of Uganda

HLG: Higher Local Government

HMIS: Health Management Information System

JARD: Joint Annual Review of Decentralization

LG TPC Local Government Technical Planning Committee

LGA: Local Government Act

LGDP: Local Government Development Plan

LGDPG: Local Government Development Planning Guide

LGMSD: Local Government Management and Service delivery program

LGs: Local Governments

LLG: Lower Local Government

M&E: Monitoring and Evaluation

MC: Municipal Council

MC PU: Municipal Council Planning Unit

MC TPC: Municipal Council Technical Planning Committee

MDAs: Ministries, Departments and Agencies

MIS: Management Information System

MoFPED: Ministry of Finance, Planning and Economic Development

MPS: Ministry of Public Service

NAADS: National Agricultural Advisory Services

NDP: National Development Plan

NGO: Non Governmental Organisation

NPA: National Planning Authority

NPP: National Population Policy

NUSAF: Northern Uganda Social Action Fund

OBT: Output Budget Tool

PDC: Parish Development Committee

PEAP: Poverty Eradication Action Plan

POCC: Potentials Opportunities, Constraints and Challenges

POPDEV: Population and Development

PSOs: Private Sector Organisations

SDPs: Sectoral Development Plans

STPC: Sub County Technical Planning Committee

VEC: Village Executive Committee

VHT: Village Health Team

EXECUTIVE SUMMARY

Goals of the Development Plan

To improve service delivery in all sectors of the district in dividing the lower local governments

To build the capacity of the departments to perform their roles and responsibilities

To improve the skills and efficiency of the existing human resources

To improve on household food and nutrition security, and incomes of the farmers in the district by encouraging the adoption of modern farming technologies.

To improve on the sustainable use of natural resources by all engaged in production.

To improve on the health and productivity of the community

To produce a healthy and productive population that effectively contributes to socio-economic growth by provision of accessible and quality health care to all people in Uganda through delivery of promotive, preventive, curative, palliative and rehabilitative health care.

To increase financial risk protection of households against impoverishment due to health expenditures

To address the key determinants of health through strengthening inter-sectoral collaboration and partnerships

To increase the literacy and numeracy competencies from 40% and 35% in 2015/16 to 80% and 70% in 2019/20; and increase the net secondary completion rate from about 36 in 2015/16 to 50 in 2019/20.

To improve and maintain the district infrastructure and services

To improve on accessibility of all district roads infrastructure by 2020

To ensure effective utilization of district resources, transparence and accountability in the next 5 years.

Kaliro with good and well maintained infrastructure

Improved livelihoods through the sustainable use and management of available natural resources by 2020

To achieve a better standard of living, equity and social cohesion

To achieve high level of effective and efficient planning

District specific Development Plan objectives of the DDP FY 2015/16-19/20 by Department

Production

- To increase agricultural production and productivity
- To increase access to critical farm inputs
- To increase labor productivity in agriculture / agro-industry
- To increase the stock of new jobs along the agricultural value chain.
- To increase and diversify share for tourism and the stock of tourism products
- To increase the stock of human capital along the tourism value chains and create new jobs
- To improve the Private Sector competitiveness
- To increase market access for Kaliro's products and services in regional and international markets
- To promote the formation and growth of cooperatives
- To Increase the functionality and utilization of existing water for production facilities
- To promote rights, gender equality and women's empowerment in the agricultural development process
- To improve and increase environmental and ecological management and the sustainable use of Environment and Natural Resources
- To increase in revenue collection in HLG and LLGs
- To improve on reporting to stakeholders

Water

- To provide sustainable safe water facilities to communities
- To develop sustainable sanitation facilities
- To carry out regular monitoring of the water and sanitation facilities
- To ensure proper operation and maintenance of the water and sanitation facilities

NATURAL RESOURCES:

- To increase tree coverage on public and private land through partnership arrangements with communities and private investors
- To increase the legal ownership of land in the district
- To reduce encroachment on public land such as wetlands, forestry reserves and district and sub-county land
- To promote tree farming as a viable economic enterprise
- To increase on the proportion of population with knowledge on the values and benefits of sustainable use of natural resources
- To protect and restore degraded fragile ecosystems such wetland and Lakeshores through tree planting

- To strengthen adherence to the existing Environment and Natural Resources management policies, laws and legislations.
- To raise and distribute quality planting materials
- To promote using of energy saving technologies at house hold and institutional level
- To increase revenue collection from the natural resources sector
- To guide and regulate development in growth centres and town boards
- To carry out training and capacity building of stakeholders in the field of Natural resources
- To increase community participation in conservation activities
- To control haphazard development in the district

Finance:

- To ensure effective and efficient implementation of development programmes
- To ensure sound Account system in place
- To ensure proper and timely accountability

Education

- To achieve equitable access to relevant and quality education
- To ensure delivery of relevant and quality education
- To enhance efficiency and effectiveness of education and sports service delivery at all levels.

Community Based Services

- To promote decent employment opportunities and Labour productivity
- To enhance effective participation of communities in the development process:
- To improve the well-being of vulnerable, marginalized and excluded groups;
- To address gender inequality in the development process

Roads:

- To maintain the District road network in a fairly motorable state
- To carry out bottleneck repairs on motor able district road network.
- To upgrade some of the community roads to district roads especially those which have high traffic level and have been opened.
- Recommend for upgrading of some of the district roads with high traffic level to National roads by the Ministry of Works and Transport.
- To improve on office accommodation through carrying out supervision of general repairs, renovation of District buildings and construction of new buildings.
- To provide Technical guidance and supervision to lower councils on infrastructure development eg community roads maintenance, renovation activities and construction of buildings and other infrastructure development activities.
- To ensure timely servicing of all District vehicles
- To emphasize and implement environmental mitigation on roads especially those under maintenance

Health:

- To Promptly and effectively malaria case management at the health facility, community and household levels
- To undertake preventive treatment for malaria during pregnancy
- To prevent further transmission of STD/HIV
- To carry out early diagnosis and treatment of TB
- To implement the Minimum Environmental Health Services package with special emphasis on the safe water chain and the Kampala Declaration on Sanitation (KDS)
- To Initiate / support to community programmes targeting the elimination of polio, MNTE, guinea worm, leprosy, IDDs, lymphatic filariasis, sleeping sickness, schistosomiasis, intestinal helminthes and Vitamin A deficiency
- Recruit enough trained staff
- Provide necessary and adequate health infrastructure

Management and statutory

- To improve service delivery across all sectors and lower level administrative units.
- To disseminate information and coordinate talk shows of communities in the development process;
- To have a well staffed and skilled personnel
- To manage the entry, maintenance, discipline and exit of district employees
- To ensure effective use of resources
- To audit all departments, Schools, Health Centres and lower local governments to ensure value for money
- To ensure policy formulation and monitoring of government programmes
- To ensure effective and efficient implementation of development programs
- To handle land ownership matters
- To ensure proper procurement and disposal of public assets and services

District Investment Priorities

Production

Maintenance and/or expansion of demonstration/ multiplication gardens; Procurement of food security planting materials; Procurement of knapsack sprayers; Procurement of Agro chemicals; Vegetable Oil Development Project; Construction of slaughter slabs; Procurement of Artificial insemination sub centre equipment / inputs; Procurement of Artificial insemination sub centre equipment / inputs; Procurement of laptop, printer and accessories; Fencing of Production offices; Support for community based colony rearing for apiculture development; Procurement of tsetse traps; Procurement of fish fingerlings; Procurement of life jackets.

Natural resource:

- To increase tree coverage in the district by 200ha
- To restore degraded ecosystems such as wetlands and lakeshores by revegetation0f 30ha
- To promote wise use and management of wetlands with 1000 people sensitized
- To control development in 3 town boards and 5 growth centres by Planning and produce structural and physical development plans
- To increase tree coverage in the district by 200ha
- To operationalize the three approved town boards
- To promote legal ownership of land in the entire district for 500 titles
- Enhancing revenue collection by 20%

Finance:

- To ensure effective and efficient implementation of development programmes
- To ensure sound Account system in place
- To ensure proper and timely accountability

Education:

- Construction of 90 classrooms
- Construction of 40 5 stance pit latrines
- Installation of 80 lightning arrestors
- Procurement of 2880 Desks
- School inspection

Community based services

To promote decent employment opportunities and Labour productivity

To enhance effective participation of communities in the development process;

To improve the well-being of vulnerable, marginalized and excluded groups;

To address gender inequality in the development process

Roads:

Routine, periodic, maintenance and bottle neck repairs road maintenance on atleast 300 kms of road like but not limited to the following roads;

Muli - Nansololo- Bulike; Namukooge - Bulumba -Bumanya - Bulyakubi; Namukooge - Nakyere; Nawaikoke - Nsamule - Bulike; Namwiwa - Saaka; Buluya - Nansololo - Nantamali; Buvulunguti - Nawampiiti; Gadumire - Kisinda - Busulumba; Gadumire T/c - Bulamogi College - Nasele - Lubuulo - Kamutaka; Buzinge - Mailo - Kisanga; Naikazi - Takira; Bwayuya - Budehe - Bumanya; Makaya - Mwiga -Izinga - Budehe; Namwiwa - Kirama - Kikooge swamp; Nawaikoke T/c - Jalaja Landing site; Buyinda T/c - Buyonjo - Kyanfuba Landing site; Namukooge - Igulamubiri; Kyabazinga's Palace - Bugoodo; upyana - Wangobo - Namwiwa; Budhehe - Kyani - Kyani Nyanza; Naigombwa-Kasokwe - Natwana; Naigombwa -

Kasokwe - Namugongo - Natwana; Namukooge - Bulumba - Bulyakubi; Nawaikoke - Nsamule - Bulike, Gadumire - Lubuulo; Namukooge - Nakyere; Nawaikoke - Buwangala; Namukooge - Igulamubiri; Muli - Nansololo - Bulike; Nalubomboka - Ebeda - Buwamgala - Bupeeni; Namawa - Nalubomboka - Buwangala; Lwamba - Kitega; Buzinge - Nangala Landing Site; Namuzigo- Bukyesa - Nalenya; Ihagaro - Kananzoki - Bugoodo; Gagawala - Kayabya - Khiwa; Khiwa - Saaka; Gadumire Jcn - Lubuulo T/c; Namugongo H/c - Bugonza - Kanankamba - Bwayuya.

Health:

- Construction of a staff house at Kisinda HCII
- Completion of a staff house at Nawampiti HCII
- Construction of 2 placenta pits at Buyinda and Kisinda HCIIs
- Construction of a 4 stance pit latrine and a 2 stance pit latrine with bathrooms at Budomero HCII
- Construction of drug store at Bumanya HC IV
- Completion of drug store at Bumanya HC IV
- Renovation of Namwiwa HCIII General ward, maternity, and OPD
- Replacement of solar batteries in 4 health units (Bumanya, Namwiwa, Gadumire, and Nawaikoke)
- Procurement and installation of 2 water tanks at Kasokwe and Kisinda HCIIs.
- Procurement and installation of solar systems at Namwiwa, Nawaikoke, Gadumire, Kisinda and Kasokwe Health Units.
- Construction of OPD at Budomero HC II
- Construction of staff house at Budomero HC II
- Renovation of DHO's Office Block
- Construction of staff house at Gadumire HC III
- Construction of staff house at Namugongo HC III
- Construction of staff house at Bumanya HC IV
- Procurement of 2 computers and 2 laptops
- Procurement of furniture for DHO's office
- Procurement of printer and scanner

Management:

Equiping office; through Purchase of printer; Purchase of Computers, etc; Completion of administration block; -Electricity installation; -Water system (sewage); Purchase of modem; Purchase of tents; Purchase of CAOs vehicle;

1-Video Camera; procurement of video camera; procurement of digital camera; installation internet; hosting and maintenance of district web site; Equiping office.

Council; Renovation of council hall; Speakers Gown, Stick, Flags & Court of arms; Equiping office;

HRM; Capacity building Activities including: Career development, and Discretionary; Equiping office

Unfunded Priorities:

Health:

- Fencing of Namugongo HC III
- Renovation of Namugongo HC II including replace of cement water tank with plastic ones
- Construction of a general ward, and maternity at Bumanya HCIV.
- Construction of an OPD, General ward, ,3 staff houses, installation of power, water and fencing, at Kaliro HCIII.
- Construction of a theatre at Nawaikoke HCIV
- Construction of 2 doctor's houses at Nawaikoke HC IV
- Construction of staff house
- Ambulance for Bumanya Health Centre four.

Planning Unit

- Office space
- Vehicle for the department
- Replacement of solar batteries and improvement in the installation to the panels

Education:

- Construction of 90 classrooms
- Construction of 40 5 stance pit latrines
- Installation of 80 lightning arrestors
- Procurement of 2880 Desks
- School inspection
- Construction of staff houses

Roads:

Rehabilitation of roads

Management

- Vehicle for office of the CAO
- Completion of the Administration Block
- Office space

Finance:

- Vehicle for office of the CFO
- Office space

Production.

• Procurement of planting materials for food security (cassava),

- Construction of a livestock holding yard,
- Simple Irrigation equipment for demonstration,
- Extension of power to Agriculture/fisheries office

Strategies to finance, implement and coordinate the plan.

Production.

- Provision and mobilization of the people to use improved planting materials, fish fingerlings and animal breeds.
- Provision of support to women and youth projects especially at sub counties
- Training the poor in skills that can enable them improve on their agricultural productivity.
- Encouraging and supporting the establishment of village banks (SACCOs) and support access to agricultural finance services.
- Multiply high quality planting material and make it accessible by the farmers.
- Undertake to carry out appropriate species (homoclimal) matching so as to grow the right crops
- Train farmers on tree enterprise development and integrate tree farming into the agricultural development.
- Encouraging all households to engage in production for the market.
- Sensitize people on how to acquire land titles for their land
- Implementing the Single Spine Agricultural Extension system
- Promotion of food and nutrition security
- Controlling of crop and livestock pests, diseases and vectors
- Promotion of research extension farmer linkages, Innovation and Technology development
- Promoting the development of the prioritised agricultural commodities and commercialisation of agriculture particularly amongst small holder farmers
- Promote value addition and agro-processing
- Enhancing access to and use of fertilisers by both women and men
- Promoting utilisation of agricultural mechanisation technologies
- Incenting the Private Sector to take responsibility for skills capacity development
- Increase farm households' awareness of cross cutting issues in the sector
- Promote domestic tourism through cultural, regional cluster initiatives, and national events
- Improve the stock and quality of trade infrastructure
- Strengthen quality assurance, regulation and safety standards for agricultural products
- Strengthen Farmer Group formation and cohesion including commodity associations, platforms, federations and co-operatives.
- Promoting use of water for production
- Enhancement of revenue collection

Natural Resources:

- Promotion of use of energy saving technologies through construction of household and institutional energy saving stoves
- Increase involvement of the population in tree planting
- To promote greening along and around public infrastructure and establishments
- Sensitization on the land act and importance of getting land titles
- Distribution of tree seedlings to women groups as incentives towards tree planting
- Collaboration with the water department to address the problem of water scarcity by involving women in the management of constructed water sources
- Promotion of agro forestry to control soil degradation
- Sensitization of communities on waste management methods such as composting, sorting, recycling and recovery.
- Encouraging tree planting as a viable enterprise
- Establishment of woodlots in schools and institutions
- Ensure that eligible projects are well planned and meet the Environment impact Study (EIS) requirements. For each approved development project a good mitigation plan/environment management plan shall be made and monitor its implementation.
- Using participatory approaches in project implementation, priorities restoration activities, tree planting, energy conservation activities.
- Promotion of household rain water harvesting in collaboration with water department.
- Training local community in sustainable agriculture and sound waste management practices like sorting and composting.
- Development of community wetlands action plans to involve as many stakeholders as possible
- Environment management and Environment mainstreaming by all sectors
- Interpretation of environmental laws, policies and regulations
- Formulation of bylaws and ordinances in NRM and roles of the various stake holders
- Preparation of detailed and structure plans
- Opening of access roads in town boards and growth centres
- Survey and demarcation of plots
- Create awareness in physical planning practices
- Conduct periodic inspections of construction sites

Water:

- Construction of Deep Wells drilled
- Construction of Shallow Wells
- Rehabilitation of safe water sources

Finance:

- Spot and routines supervision visits
- Establishment of the project manager to each project
- Quarterly review meetings with implementers /stake holders Education

- Timely awarding of contracts for SFG and LGMSD projects i.e. classrooms and furniture
- Timely monitoring of the projects
- Appointment of contract managers
- Sensitization of parents
- Holding workshops with teachers and head teachers
- Provision of mid day meals in schools
- Conducting Pre-registration examinations
- Conducting mock examinations
- Frequent school inspections
- Lobby for resources
- Writing proposals to seek for funding as a way of filling up the gaps

Community Based Services

- Labour, employment and productivity
- Community Mobilization for development
- Social protection for vulnerable groups.
- Gender, Youths, PWDs, Elderly, and women's empowerment socially and economically especially through Income Generating Activities in groups.

Roads:

- Routinely and periodically maintain roads and repair bottlenecks.
- To Maintain the district equipment, vehicles, etc
- To supervise district and sub county projects for quality assurance and value for money.
- To purchase District mechanical workshop kits/ tools.
- To improve on the accessibility of the District Road Network
- To implement crosscutting issues eg environmental mitigation.

Health: -

- Train H/Ws and VHTs in malaria management
- Provide ITNs
- Provision of testing kits
- Train providers HIV comprehensive management
- TB screening at both static and outreach levels
- Provide TB related drugs in health facilities
- Train communities in proper home care practices.
- Recruit more staff
- Provide necessary and adequate health infrastructure

Management and Statutory Bodies:

Spot and routine supervision of visits; Establishment of the project manager to each project; Establishment of project management committee for projects under capital development; Establish and conduct weekly management meetings with heads of department; Quarterly review meetings with implementers; Welfare management of staff; Capacity building needs assessment; Provision of training of all staff; appropriate on the job training; courses will be identified; To compile data which is easily; accessible, reliable to all staff and other stakeholders; Motivate staff; Procuring IT Equipments in the registry department; Ensure recruitment of skilled staff; Counseling staff; Visiting training institutions; Promote competition to achieve value for money; Transparency as a good practice Integrity should be given priority; Advertisements; Spots and routine monitoring of development programs make policies and ensure implementation is done; Ensure both physical and paper accountabilities; Have regulated meetings; Have quarterly reports in place

1.0 INTRODUCTION

1.1 Background

1.1.1 Context of the Local Government Development Plan

This LGDP is constructed based on the national development context based on The National Vision "Uganda Vision 2040" and Kaliro district alludes to it:

National context;

Uganda Vision 2040 "A Transformed Ugandan Society from a Peasant to a Modern and Prosperous Country within 30 years"

- Target Upper Middle Income status with a per capita income of USD9,500 by 2040.
- Conceptualisation:

Harnessing Opportunities (Agriculture, Tourism, Minerals, Oil and Gas, Industrialisation, Knowledge and ICT, Geographical positioning, Abundant labour force, Water Resources)

Strengthening Fundamentals (Infrastructure, Human Capital, Science, Technology, Engineering and Innovations, Security and Defence

Key Achievements over the last 5 years(NDPI)

- Poverty Reduction: 24.5% (FY2009/10) to 19.7% (FY 2012/13)
- Increase in Electricity Generation: 595MW (2010) to 825MW (2012)
- Increase in Life expectancy at birth: 51.5 years (2009/10) to 54.5 years (2011/12)
- Increase in % of the population with access to electricity: 10% (2009) to 14% (2013)
- Increase in the transition rate from P7 to S1: 47% (FY2006/07) to 73% (FY 2013/14)
- Increase in volume of national paved roads: 3,264 kms (2011) to 3,500 kms (2013)
- Increase in Per Capita income: USD 607 (2008/09) to USD 788 (2013/14)
- Sustained Peace and Security across the country

Implementation Challenges

- Most core projects were not investment-ready
- Limited prioritization and sequencing of interventions
- Ineffective Public Sector Management
- Land related constraints
- Limited financing options; low domestic revenue, weak PPP financing arrangement, high cost of finance, etc
- Less involvement of Non-State Actors

Key Lessons

- Prioritization of interventions/projects and sequencing of implementation is critical in guiding efficient allocation and utilization of resources
- Detailed profiling of projects to make them bankable is critical for resource absorption
- The current sector working groups are not effective in harnessing inter-sectoral synergies
- Positive mindsets and commitment is key to effective plan implementation.
- Alignment of planning and budgeting instruments is critical for effective implementation of plans

Local government context

The district in the past has intended to focus on the development of its population to achieve magnificent change for the better. .

A number of challenges and constraints as seen in the executive summary and chapter 3 of this plan over the last five years have surrounded these intentions and prompted the district to come up with these broad objectives to steer the institution to development in the next 5 years

- To improve service delivery in all sectors of the district in dividing the lower local governments
- To build the capacity of the departments to perform their roles and responsibilities
- To improve the skills and efficiency of the existing human resources
- To improve on household food and nutrition security, and incomes of the farmers in the district by encouraging the adoption of modern farming technologies.
- To improve on the sustainable use of natural resources by all engaged in production.
- To improve on the health and productivity of the community
- To produce a healthy and productive population that effectively contributes to socioeconomic growth by provision of accessible and quality health care to all people in Uganda through delivery of promotive, preventive, curative, palliative and rehabilitative health care.
- To increase financial risk protection of households against impoverishment due to health expenditures
- To address the key determinants of health through strengthening inter-sectoral collaboration and partnerships
- To increase the literacy and numeracy competencies from 40% and 35% in 2015/16 to 80% and 70% in 2019/20; and increase the net secondary completion rate from about 36 in 2015/16 to 50 in 2019/20.
- To improve and maintain the district infrastructure and services
- To improve on accessibility of all district roads infrastructure by 2020

- To ensure effective utilization of district resources, transparence and accountability in the next 5 years.
- Kaliro with good and well maintained infrastructure
- Improved livelihoods through the sustainable use and management of available natural resources by 2020
- To achieve a better standard of living, equity and social cohesion
- To achieve high level of effective and efficient planning

1.1.2 Description of the Local Government Development planning process

| STEPS | PROCESS ACTIVITIES | METHODOLOGY | LEAD ACTORS | TIME LINE |
|--------|--|---|---|-------------------------|
| Step 1 | HLGs receive Planning Call Circular from NPA that includes communication on national development vision /strategic objectives, goals, etc | Written plan call circular received from NPA | CEO, District Planner | August |
| Step 2 | HLGs form District Planning Task Teams to be responsible for supporting the DTPC in the LDGP formulation process | Formal Appointment of Planning Task Team members by CEO | CEO | August |
| Step 3 | HLGs communicate Planning Call Circular information to LLGs, Municipal, CSOs and Stakeholders by CEO | Written communication by CEO | CEO | September |
| Step 4 | HLGs embark on Consultations and Collection of basic data that will inform the LGDP formulation | Desk-based documents review, consultation with LLG, MDAs, CSOs, Private sector and other sources | CEO, District Planning Task Team coordinated by DPU | September – November |
| Step 5 | HLGs hold Planning Forums to discuss district development situations | District Planning Forum | CEO, District Planning Task Team | December |
| Step 6 | HLGs analyze key development issues/ constraints, potentials, opportunities and challenges for the HLGs | Sector technical planning meetings, Planning Retreat | Heads of Departments, CSO and Private Sector, District Planning Task Team | December- January |
| Step 7 | HLGs review and customize the broad National Development Strategic direction; sector–specific strategies, priorities and standards; and relevant crosscutting issues | Working meetings for District Planning Task Team | District Planning Task Team, DPU | January/ February |

| STEPS | PROCESS ACTIVITIES | METHODOLOGY | LEAD ACTORS TI | | | | |
|---------|---|---|---|---------------------|--|--|--|
| Step 8 | HLG Planning task team synthesize all development issues/ constraints, potentials, opportunities analyzed in step 5 as well as those received from LLG planning forums to form one list for DTPCs discussion and onward submission to Sector Ministries and NPA | Working meetings for District Planning Task Team, DTPC meeting | District Planning Task Team, DPU, DTPC | Mid February | | | |
| Step 9 | HLGs analyze and Compile the development resource envelope that will be the basis for selecting the investments for the LGDP and determining the plan funding gap | Local revenue projections; Desk based review of financial commitments; consultation with sector ministries , other MDAs and respective development partners | District Planning Task Team | February | | | |
| Step 10 | HLGs elaborate and set Development outcomes, Goals and strategic Objectives that will guide the strategic direction of the LGDP | Departmental working sessions | All HLG sector departments facilitated by District Planning Task Team | March | | | |
| Step 11 | HLG Executive committee approves Development outcomes, goals, and strategic Objectives that will guide the strategic direction of the LGDP | Formal HLG Executive Committee meeting | HLG Executive Committee meeting End of | March | | | |
| Step 12 | HLGs receive Municipal and LLG development priorities for integration in LGDP | Written communication received from LLGs | CEO | End of April | | | |
| Step 13 | HLG sectors Identify sector specific development outcomes, goals, strategic objectives, outputs, strategies and interventions to comprise their sections in the LGDP | Departmental working sessions, inter-district dialogue meetings for cross-boundary development priorities (with neighboring HLGs) | All HLG sector departments facilitated by District Planning Task Teams | April | | | |
| Step 16 | LGDP documentation- HLGs Prepare LGDP documents including elaboration of project profiles, project costing, | HLG Plan drafting meetings | Heads of District departments facilitated by District Planning Task Team | May – End | | | |
| Step 17 | LGDP documentation- HLGs Prepare LGDP documents including elaboration of project | HLG Plan drafting meetings | Heads of District departments facilitated | May – End August | | | |

| STEPS | PROCESS ACTIVITIES | METHODOLOGY | LEAD ACTORS | TIME LINE |
|---|---|--|--|-----------------------|
| | profiles, project costing, | | by District Planning Task Team | |
| Step 18 | HLGs develop Spatial maps indicating location of main development interventions/ service delivery points and gaps. | GIS/Computer based mapping program | District Planning Units, Heads of Departments, Physical Planners | August - September |
| Step 19 | Draft HLGs Development Plan is presented to relevant committees for debate | Meetings and /or workshops | HLGs TPC, council Sector committees, HLG Executive Committee | September |
| Step 20 | HLG Development Plan approval by Council | Formal meetings | HLGs Council | October |
| Step 21 | Printing and dissemination of final HLG development plan to (NPA and other MDAS; all HLGs political leaders, technical departments and development partners; and LLGs including feedback on priorities incorporated in HLG plans) | Formal communication | CEO | October |
| Beginning of Annual Planning/ HLG Budget Cycle | | | | November |

1.1.3 Structure of the Local Government Development plan

The LDGP has been organized in four parts: Part I is comprised of the preliminary information on plan with the forward, acknowledgment, table of contents, figure, tables acronyms, and the executive summary; Part II is comprised of the back ground to the plan and the district profile comprising chapter one of the plan; Part III is comprised of the LGDP chapter Details form Chapters 2-7 looking at:- chapter 2 on situation analysis; Chapter 3 discussing LGDP strategic direction; Chapter 4 looking at implementation and coordination frame work of the plan; chapter 5 concerning itself with financing framework and strategy; chapter 6 addressing LGDp monitoring and evaluation strategy; chapter 7 looks at project profiles for the first FY looking at implementation and coordination frame work of the plan; chapter 5 concerning itself with financing framework and strategy; chapter 6 addressing LGDP monitoring and evaluation strategy; chapter 7 looks at project profiles for the first FY of the LGDP, respectively.

1.2 DISTRICT PROFILE

1.2.1 Key Geographical information

Location

Kaliro District borders Kamuli District in the west, Iganga in the south, in the north-east it adjoins Pallisa District and in the north, Kaliro is bordered by the Lake Nakuwa and Pallisa.

Administratively the district has one County 5 sub-county, one self-accounting Town Council, Kaliro. The district comprises of 34 parishes and 294 villages. The administration headquarter is located in Kaliro Town, 32 kilometers North of Iganga Town.

Geographical characteristics

Although Kaliro is located at the inner part of Uganda, it has characteristics like a border district. Besides the single dry-weather road between Kaliro and the main road from Iganga to Mbale, the motorable connections to neighboring districts are directed towards Kamuli, Buwenge and Iganga towns. Therefore the most important road is the tarmac road between Kaliro and Iganga.

Topography

Geologically Kaliro like most of Uganda exists of "wholly changed rocks", a kind of Precambrian rocks". Only on the lakesides of Lake Kyoga one finds quaternary sedimentary rocks. The soils are predominantly dark brown clays (grumosolic soils), underlain by gneiss. It has generally shallow sandy loams of medium to low fertility.

Climate

The rainfall is a climatic factor of the greatest economic significance for the district. The district experiences a bimodal type of rainfall with peaks in March-June as well as August –November, with the March to June peak as the major one. The average annual temperatures in most areas of the district range from $19^0 \, \text{C} \cdot 25^0 \, \text{C}$ Celsius.

Vegetation

The predominant vegetation cover in the district is the forest/Savannah mosaic constituted of a mixture of forest remnants and savannah trees with grass and shrubs. Much of it is secondary vegetation that has succeeded the original forest cover as a result of farming, timber and fuel harvesting and other forms of land use do take place.

Kaliro district is experiencing decline in land productivity arising from un controlled over exploitation of resources especially soils leading to soil in fertility and degradation, encroachment on wetlands mainly for rice growing. It mainly results from population pressure and poor land use practices.

Area

Kaliro has Total area of 905.16km of which 872.00 is land and 33.16 is water.

| SUB-COUNTY | PARISH | LAND AREA | WATER AREA | TOTAL AREA |
|------------|-----------|-----------|------------|------------|
| Namwiwa | Namwiwa | 31.40 | 12.45 | 43.85 |
| | Buyinda | 27.95 | 6.96 | 34.91 |
| | Bukonde | 36.86 | 6.93 | 43.79 |
| | Saaka | 22.66 | 10.43 | 33.09 |
| S/Total: | | 118.87 | 36.77 | 155.64 |
| Gadumire | Gadumire | 18.48 | 0 | 18.48 |
| | Bupyana | 28.34 | 7.1 | 35.44 |
| | Panyoro | 15.14 | 12.67 | 27.81 |
| | Lubuulo | 19.2 | 6.43 | 25.63 |
| | Kisinda | 19.71 | 38.99 | 58.7 |
| S/Total: | | 100.87 | 65.19 | 166.06 |
| Nawaikoke | Nawampiti | 12.96 | 50.26 | 63.22 |
| | Nawaikoke | 22.17 | 6.93 | 29.1 |

KALIRO DISTRICT AREAS (KM²)

| | Nansololo | 22.83 | 0 | 22.83 |
|-----------|--------------|--------|-------|--------|
| | Buluya | 31.35 | 0 | 31.35 |
| | Nsamule | 26.82 | 0 | 26.82 |
| | Namawa | 32.86 | 3.01 | 35.87 |
| | Bukamba | 32.1 | 12.91 | 45.01 |
| | Nangala | 19.86 | 8.98 | 28.84 |
| S/Total: | | 200.95 | 82.09 | 283.04 |
| Bumanya | Bumanya | 33.82 | 0 | 33.82 |
| | Kiyunga | 21.58 | 0 | 21.58 |
| | Kyani | 30.79 | 1.78 | 32.57 |
| | Bulumba | 31.48 | 0 | 31.48 |
| | Kasuleta | 22.60 | 0 | 22.60 |
| | Budomero | 24.88 | 4.02 | 28.90 |
| S/Total: | | 165.15 | 5.8 | 170.95 |
| Namugongo | Kasokwe | 28.13 | 3.85 | 31.98 |
| | Kaliro Rural | 24.65 | 0.32 | 24.97 |
| | Kaliro T/C | 2.26 | 0 | 2.26 |
| | Butege | 18.21 | 0 | 18.21 |
| | Bugonza | 12.47 | 0 | 12.47 |
| | Namukooge | 21.18 | 0 | 21.18 |
| | Nabikoli | 18.40 | 0 | 18.40 |
| S/Total: | | 125.30 | 4.17 | 129.47 |
| Grand T | otal | 872.00 | 33.16 | 905.16 |

History:

At the time the national population and housing census was conducted in 2002, Kaliro district was not in existence yet. It was still a county (called Bulamogi then) in Kamuli district. However, in July 2005, Kaliro having been curved from Kamuli became operational as a district of independent status. In light of this, all issues that hitherto had been regarded as those for

Bulamogi County will now be addressed to represent issues of Kaliro district in this analytical report.

Due to the continuous movements and intermixing of people within the Busoga region, the history of Busoga is complex. However, it can be asserted that the earliest inhabitants of Busoga belonged to the same Bantu group comprising the Banyoro and the Baganda. Like the other Bantu groups their origins can therefore be traced back to the Katanga region of central Africa. The earliest settlers in Busoga are said to have occupied the lake shore areas of modern Bukooli. These early settlements took place far back in the 14th century. Other people from the Mount Elgon region who are said to have settled in Bugabula and Bulamogi, (Kaliro district) later joined them.

The Basoga were organized under principalities or smaller chiefdoms with one paramount chief over the whole Busoga, which was under the sovereignty of Bunyoro and later of Buganda. By the time of the 19th century, there were 15 virtually independent principalities. During the same century Buganda influence vary greatly increased over the southern Busoga principalities. The northern principalities still had a connection with Bunyoro and indeed their language contained many Banyoro words. In 1906 the British protectorate accomplished an administrative amalgamation of the multifarious kingdoms of pre-colonial Busoga into a single integrated structure. Representatives from the small pre-colonial kingdoms constituted the Busoga Lukiiko.

In the same year, Semei Kakungulu was appointed president of the Lukiiko. His reign ended with his resignation in 1913. This led to the collapse of the monstrous political structure and the abolition of the office of the "President of the Lukiiko of Busoga". Later, there arose demands within Busoga for the revival of the office. In 1919, the Isebantu Kyabazinga's office was established as an alternative to it and Ezekieri Waako was appointed the first Isebantu, Kyabazinga of Busoga.

After the dissolution of the kingdoms by Amin in 1972, the monarchs were reinstated in 1993. Since then, the kingdoms of Ankole, Buganda, Bunyoro, Busoga and Toro exist formally but they have just a cultural function. In contrast to former times, they don't have political, religious, judicial or administrative competence. In economic aspects, Kaliro as well as the rest of Busoga experienced the biggest changes during the early 20th century through the introduction of cotton and coffee. Quick spread of cotton all over Busoga and its trade led to a fresh economic impetus

Social and cultural structure

According to its social and cultural structure, the population of Kaliro district is quite heterogeneous. People from various ethnic groups as well as different religious groups live together in Kaliro which enriches the cultural life and builds the basis for a peaceful atmosphere in the district.

Even if the district can be called a multi-ethnic community, nevertheless the dominating ethnic groups are still the Busoga followed by the Bakenye and others.

1.2.2 ADMINISTRATIVE STRUCTURE KALIRO DISTRICT

| SUB_COUNTY | PARISH/WARD | VILLAGES |
|------------|-----------------------|--|
| Bumanya | Budomero | Bugabwe,Bukere I,Bukere II, Bukulira, Bulemo, Kahango, Kanansuna /Kyanfuba, Kanansuna/Kisiki, Lugingo,Nabinyonyi,Nabwende, Nairika/Kabuli,Nalusenye,Namukakala I,Namukakala II, Namuzigo/ Budamba, Nazigomere,Lumbuye-Kanansuna,Namuzigo/Nairika |
| | Bulumba | Bujeje,Bulimuka,Bulumba,Trading,center,Bumpuli,Bunabala,Busikwe,Busunga,Nalenya I,Nalenya II,Bugubi |
| | Bumanya | Bulima,Buloma I,Buloma II, Buluumi,Gendwa I, Gendwa II, Lugingo, Mawuliro/ Mawuliro, Nabweyo,Naigazi, Nambula /Nabukalu,Wamubirigwe,Wempere, Kasozi, Wakirere |
| | Kyani Parish | Kyani, Naibina, Nakabale, Kisenye I, Kisenye II, Iwagalo, iyunga, Nambula, Namunya ,Bubbumbi, Kyani Trading center |
| | Kasuleta Parish | Nabigwali I, Takira I, Kanansenga, Takira II, Namuzigo, Kabiri, Kasuleta, Kanantale, Kalalu I, Kalalu II, Naigazi, Kanambatiko I, Kanambatiko II, Nabigwali II |
| | Kiyunga Parish | Busereka,Namuzigo,Bulejju,Nakibungulya,Bukyesa I,Bukyesa II,Nabukalu Kigodo,Bugada,Namakunyu |
| Gadumire | Bupyana | Budongo, Bukere, Buseru, Butambala, Buvundya, Buwumba, Kabwiwa/Kabega, Kayiira, Kiranga A,Kyamba, Nakana, Nansohere, Namukoko, Bubalala |
| | Gadumire | Bugada/Busereka, Bukooti, Bunabiro/Busere, Gadumire/Bugonya, Kibembe, Nabweyo, Namuhondo, Nansiono/Nasere, Nawandyo, Wamusuta, Kiroba, Nasere |
| | Lubulo | Kamutaka, Kibaale, Kibembe A, Kibwiiza, Lwamboga, Mahumo I, Mahumo II, Namasaka, Nandere, Kibembe B, Nakakooge |
| | Kisinda | Bukayale A,Bukayale B, Bukunya, Nakaboko/Nsulumbi,Namuntu, Nyende, Buhombi, Igembe |
| | Panyolo | Busiro, Bwisanga, Igulilyo, Isaalo, Luhunga, Nyolo, Buseege, Budangha /Bulala |
| Namugongo | Bugoza | Budagha/Bulala,Bugoda, Buhodi /Nabirere, Butinda, Kalungu, Kasozi, kongole, Kasuleta, Nakalanga |
| | Butege | Bulondo/Bubongo, Kanatege, Kitalikikyo, N.T.C Kaliro, Nakisenyi , Natwana, Nyalinyali /Bulambula, Wakukuuta/Bulambula, Kanantege B, Nyalinyali B |
| | Bwayuya | Busanda Butesa A, Butesa A, Bwayuya A,Bwayuya B,Busanda B, Butesa B,Bwayuya C |
| | Kasokwe | Bugoodo, Butoogole, Butuju,Buyigangaine,Buyodi Kinantama, Buyodi/ Kiboyo, Kalalu,Kasokwe/Kiboyo,Buyodi - Kirumbi,Nakabale, Nkalu, Nakabale,Kasokwe Nkalu Kasokwe Trading Center |
| | Nabikooli | Bukulabwire, Bulogo, Bulyankoko, Buhululaire, Kajanabulwaire A, Buyankoko B, Namakada, Kajanabulwaire B |
| | Namukooge | Namukooge T/C, Bukigiki, Igulamubire A,Nabinyonyi ,Nakabale, Nakyere, Sirika, Igulamubire B |
| Namwiwa | Namwiwa Town Board | Biraali Zone, Bukaire Zone, Bunswezye, Mutenderi Zone |

| | Buyinda | Bulago A , Butongoole,Kasuleta,Kikooge, Kirama, Kiranga A, Kiranga B, Madibira A, Madibira B, Makuutu, Nabiina, Namayobyo, Bulago B, Kiranga Town, Namuninge |
|-----------------------|-------------------------|---|
| | Bukonde | Bukonde A, Bukonde B, Bukonde C, Kerebu, Kibuye, Namejje A, Namejje, B, Wampiteku, Wangobo A, Wangobo B, Nabuhaali |
| | Namwiwa | Busambeko A, Busambeko B,Busereka, Izinga, Kiganda A, Kiganda B, Nakwangala, Namwiwa A,Namwiwa B |
| | Saaka | Buguge, Kakosi A, Kakosi B, Kavule, Kiwa, Nabuzzi, Nawangoma, Saaka, Kakosi C |
| Nawaikoke | Nawaikoke Town Board | Lukumi, Nabuuku, Bukunya, Namalemba, Nawaikoke Trading, Kajubu |
| | Bukamba | Bukamba A ,Bukunya, Bunnene, Buvulunguti, Buzaya, Kasuleta, Kibuye A, Lwamba, Nabusira A, Nakibungulya,Beeda, Bukamba B, Bukunya B, Kasuleta B, Kibuye B, Kibuye C,Kibuye D, Nabusira B, Buvulunguti East, Buvulunguti West, Buzaya B, Nakibungulya B |
| | Buluya | Balisuleyo, Buluya II, Isooba Male, Kiholere,Koseya Kaluya, Kalizwanyuma, Muli I, Muli II, Naivulunguti A, Nakaswa, Perezi Kasajja, Saulo Italo, Bulawa, Bunangwe, Busenke, Bususwa, Muli Trading center, Ikonero,Naivulunguti B |
| | Namawa | Beeda, Buwangala, Kanansaikye A, Kasozi, Kitambogo, Nalubomboka, Kafundikire, Nabulo, Buhangala Trading center, Kitambogo B,kanansaikye B |
| | Nangala | Kanaabi B, Kuuto B, Isooba,Kanaabi A, Kisu A,Kitenga, Kuuto,Mutumizi, Kisu B |
| | Nansololo | Bubwiika, Budeeba, Bukomaho, Busango, Buwologoma, Bwoye, Kamanya, Kikomera, Kinangiri, Mbago/ Ibanda, Mpiti, Nansololo Trading center, Nzirakayindi A, Nzirakayindi B, Nantamali Trading center |
| | Nawaikoke | Bugwabi, Bugyaku,Bukulabone, Bukumbi, Busiha, Butandola, Mulasi,Walyabira, Wamunsyono, Butyanga, Bugwabi B, Bunkulega |
| | Nsamule | Bubbuli, Bukubaituba, Bupeni, Busuleta A, Kabutanya, Kanamunya, Mahamba, Nekemia Muwumba, Yairo Magino, Buluba, Kamanya, Lunyenke, Menya, Nabitende, Yokoyasi, Busuleta B |
| | Nawampiti | Bugulyo, Kisanga, Kagwa, Busereka ,Kisira, Lyada, Ndoli, Bugalimu, Kabole,Kunya, Lugonyola, kyampas, Semutewo, Walulalo, Woira |
| KaliroTown Council | Bukumankola | Bugoma,Kirindi, Mwangha |
| | Budini | Bamutaze, Mission, Nyanza |
| | Naigombwa | Bugabwe, Bulangira, Zibondo |
| | Buyunga | Busoma, Buwalujjo,Nakiyanja |
| | Lumbuye | Industial area, Kalitunsi, Valley hill |

The district has one county, 5 rural sub counties , one Town Council 34 Parishes and 377 villages

1.2.3 Demographic characteristics

Demographic characteristics as of the 2014 Census

| | | | | | A | verage hh | size | Po | pulation de | nsity | | Growth ra | ites |
|------------|--------------------|---------|---------|-----------|----------------|------------------|------------------|----------------|------------------|------------------|----------------|------------------|----------|
| LG | population size | male | female | No hhs | Kaliro 2002 | National 2014 | District 2014 | Kaliro 2002 | National 2014 | District 2014 | Kaliro 2002 | District 2014 | National |
| Kaliro | 236,927 | 115,160 | 121,767 | 43,222 | 5.3 | 4.7 | 5.4 | 219 | 174 | 271.75 | 3.31 | 3.55 | 2.88 |
| Bumanya | 49,497 | 23,873 | 25,624 | 8,754 | 5.3 | | 5.6 | | | 224.65 | 3.31 | 3.55 | |
| Gadumire | 35,656 | 17,516 | 18,049 | 6,500 | 5.3 | | 5.5 | | | 231.44 | 3.31 | 3.55 | |
| Kaliro T/C | 16,796 | 8,055 | 8,741 | 3,792 | 5.3 | | 4.2 | | | 622.07 | 3.31 | 3.55 | |
| Namugongo | 35,462 | 17,453 | 18,009 | 6,411 | 5.3 | | 5.4 | | | 347.67 | 3.31 | 3.55 | |
| Namwiwa | 36,022 | 17,424 | 18,598 | 6,375 | 5.3 | | 5.6 | | | 214.17 | 3.31 | 3.55 | |
| Nawaikoke | 63,585 | 30,839 | 32,746 | 11,390 | 5.3 | | 5.6 | | | 224.65 | 3.31 | 3.55 | |

Population size

The district population is now estimated at **236,927** people with females at 121,767, 51% and 115,160 males at 49% giving a 94.6 sex rario. The district has a total of 43,222 households with an average household size at 5.4. Nawaikoke is the most populated sub county with 63,585 people. **Population**

Growth

The population growth rate of Kaliro is high at 3.55% compared to 3.31% in 2002 and the national average of 2.88%. Using this rate, the current population stands at **194,265** people. If Kaliro is to maintain this growth rate, by the next census in 2013, it will have a population of 221,088 people.

Kaliro has a population density of 271 compared to 219 persons per square kilometer in 2002. However Kaliro experiences a non-balanced spatial distribution of the population. The growth of population in the district is caused by a natural population increase rather than artificial causes.

| Age (years) | % of t | he population | M | Iale | F | total | |
|-----------------------|--------|------------------------|--------|-------------|--------|--------|---------|
| | | District Population | Ratios | | Ratios | | |
| Births 2015 uganda | in | - | | | | | 1470800 |
| 0-5 | 18.4 | 43,679 | | | | | 43,679 |
| 10-14 | 14.8 | 35,065 | 52 | 18,340 | 48 | 16,725 | 35,065 |
| 15-24 | 16.6 | 39,330 | 49 | 19,261 | 51 | 20,069 | 39,330 |
| 3-5 | 10.7 | 25,351 | 52 | 13,135 | 48 | 12,216 | 25,351 |
| 6-12 | 23.1 | 54,730 | 52 | 28,460 | 48 | 26,270 | 54,730 |
| 13-19 | 15.2 | 36,013 | 51 | 18,409 | 49 | 17,604 | 36,013 |
| 15-49 | 38.7 | 91,691 | - | - | 100 | 91,691 | 91,691 |
| <18 | 56.7 | 134,338 | 52 | 69,759 | 48 | 64,579 | 134,338 |
| 18-30 | 18.4 | 43,595 | 47 | 20,298 | 53 | 23,297 | 43,595 |
| 60&above | 4.2 | 9,951 | 45 | 4,461 | 55 | 5,490 | 9,951 |

Labour Analysis

Most the population is constituted by young population (children) of less than 18 years,134,338 which is 56.7% of the population these are not employable and not ear marked for formal labour. The elderly of more than 60 years 9,951 which is 4.2% is also out of labour supply. The district remains with upto,92,628 which is 39.1% as potential labour force. This is however reduced further by the population still at school of 15- 24 years,39,330 which is 16.6%. The Actual labour force available is only 53,508 people, only 22.5%.

Population Structure

The population structure is such that the largest population is of the young children supported by small middle age group with a very narrow % of the old aged. This can be seen from the Population Pyramid under. This signifies a high dependence burden, low levels of production, education, access to good housing, good health, investment capital etc hence perpetual poverty.

Male

Male

70-74

60-64

50-54

40-44

30-34

20-24

10-14

50,000

100,000

150,000

200,000

250,000

300,000

350,000

400,000

450,000

500,000

0-4

Figure 1: POPULATION STRUCTURE FOR KALIRO DISTRICT

Infants (0-4), primary school going age (5-12)

250,000

450,000

400,000

350,000

Adolescents, reproductive women group (15-49, youths (18-30), economically active group (15-64) and the elderly (60+

50,000

100,000

| | | | | POPULATION PROJECTIONS 2015-2020 | | | | | | | | | | | | | | | | | |
|------------|------------------------|---------|------------|----------------------------------|---------|---------|---------------------|---------|---------|------------------------|---------|---------|------------------------|---------|---------|------------------------|---------|---------|------------------------|---------|------------|
| | 2014 | | | 2015 | | | 2016 | | 2017 | | 2018 | | 2019 | | | 2020 | | | | | |
| | popula tion size | male | femal e | popula tion size | male | female | populati on size | male | female | popula tion size | male | femal e |
| Kaliro | 236,927 | 115,160 | 121,767 | 245,338 | 119,248 | 126,090 | 254,047 | 123,481 | 130,566 | 263,066 | 127,865 | 135,201 | 272,405 | 132,404 | 140,001 | 282,075 | 137,105 | 144,971 | 292,089 | 141,972 | 150,117 |
| Bumanya | 49,497 | 23,873 | 25,624 | 51,254 | 24,720 | 26,534 | 53,074 | 25,598 | 27,476 | 54,958 | 26,507 | 28,451 | 56,909 | 27,448 | 29,461 | 58,929 | 28,422 | 30,507 | 61,021 | 29,431 | 31,590 |
| Gadumire | 35,656 | 17,516 | 18,049 | 36,922 | 18,138 | 18,690 | 38,233 | 18,782 | 19,353 | 39,590 | 19,448 | 20,040 | 40,995 | 20,139 | 20,752 | 42,451 | 20,854 | 21,488 | 43,958 | 21,594 | 22,251 |
| Kaliro T/C | 16,796 | 8,055 | 8,741 | 17,392 | 8,341 | 9,051 | 18,010 | 8,637 | 9,373 | 18,649 | 8,944 | 9,705 | 19,311 | 9,261 | 10,050 | 19,997 | 9,590 | 10,407 | 20,706 | 9,930 | 10,776 |
| Namugongo | 35,462 | 17,453 | 18,009 | 36,721 | 18,073 | 18,648 | 38,024 | 18,714 | 19,310 | 39,374 | 19,379 | 19,996 | 40,772 | 20,066 | 20,706 | 42,220 | 20,779 | 21,441 | 43,718 | 21,516 | 22,202 |
| Namuine | 36,022 | 17,424 | 18,598 | 37,301 | 18,043 | 19,258 | 38,625 | 18,683 | 19,942 | 39,996 | 19,346 | 20,650 | 41,416 | 20,033 | 21,383 | 42,886 | 20,744 | 22,142 | 44,409 | 21,481 | 22,928 |
| Namwiwa | 30,022 | 17,424 | 10,398 | 37,301 | 10,043 | 19,238 | 30,023 | 10,003 | 19,942 | 39,990 | 19,540 | 20,030 | 41,410 | 20,033 | 21,363 | 42,000 | 20,744 | 22,142 | 44,409 | 21,401 | 22,928 |
| Nawaikoke | 63,585 | 30,839 | 32,746 | 65,842 | 31,934 | 33,908 | 68,180 | 33,067 | 35,112 | 70,600 | 34,241 | 36,359 | 73,106 | 35,457 | 37,649 | 75,702 | 36,716 | 38,986 | 78,389 | 38,019 | 40,370 |

1.2.4 Natural Endowments

The district is endowed with the following Natural resources;

Productive soils, tropical climate conducive for raising of variety of crops and animals for domestic and economic purposes. It has Lake Nakwa with hundreds of variety of fish, plants, birds and animal species with potential for fishing, farming, irrigation, Tourism, art crafts and education. The district has rock caves good for tourism and others for the quarrying industry development.

Natural resources exploitation;

The rate of the exploitation of these resources is still very low or mismanaged. The tourist potentials are not tapped at all while the lake land/soils, lake and the swamps are over exploited un reservedly .Natural tree and grass cover have been destroyed for cultivation ,grazing and charcoal burning.

Rampant degradation of fragile ecosystems has occurred in the entire district. This has greatly affected wetland ecosystems of Lake Nakuwa, Lumbuye, forest reserves of Namukooge and Kaliro Central Forest reserve. Efforts are therefore required to sensitize the local community in sustainable use and management of natural resources. Furthermore restoration of degraded systems is urgently required. In response to this potential catastrophe, the department has started on restoration of degraded wetland specifically at the Lake shores of Kyanfuba Landing site.

Range lands degradation

Kaliro is one of the districts found in the cattle corridor. The cattle corridor is characterized with low rainfall of between 300-700mm which makes them semi-arid and therefore constituting the dry lands of the country. The vegetation cover ranges from grasses interspersed with tress to savanna mosaics and wood lots. The vegetation cover comprises mainly combretum, acacia, bush lands and dry thickets. Ranges of Kaliro are mainly used for grazing animals. Animal production in Kaliro is a major occupation and 37% of the activities in the district.

Range lands are extremely fragile ecosystems and their management is a big challenge. The sandy soils are also are highly vulnerable to soil erosion. Also overgrazing exposes range lands to the risk of desertification. Setting fires every dry season compounds the problem of soil erosion as well as reducing on the biological biodiversity. Drought frequently affects range lands due to low and erratic rainfall, causing severe drop in forage production and water availability which causes high livestock mortality.

1.2.5 Social –economic infrastructure

Live hood Patterns

The majority of the people in the district derive their livelihood from the following:

Agriculture as the main source of livelihood, livestock farming, poultry rearing, piggery, fish farming, lumbering, brick making, informal trade/ business assorted, transport, business (assorted)

Human settlement

Most settlements are linear along roads, or paths, while most is left is to farming activities. Clustered and linear settlements are characteristic of Kaliro town council and a few sprouting urban centres. Some nuclear settlements are characteristic of the rural setting in the district, especially at water shores.

Productive Resources

These are quite limited and include, land /soils, waters Lake Nakuwa and swamps, quarries.

The economic activities: The major economic activities people are engaged in are: agriculture, trade, transport (land and water), Lumbering, small scale manufacturing, telecommunication services, fishing, etc. The district Local government provides basically infrastructure like roads, health facilities and services education services, water for domestic, business, and for production. The government both central and Local provide security, an important ingredient in the development of any society.

2.0 SITUATION ANALYSIS

This chapter presents a detailed review of Kaliro's development status and trends over the period 2008/09 to 2013/14. Sector development issues (current policies of direction, constraints), challenges and identifies areas that need to be addressed over the period 2015/16 – 2019/20. A sector by sector analysis is going to be presented looking at; Sector reviews, analysis of cross cutting issues, District Potentials, Opportunities, Constraints and Challenges, Review of previous plan performance, urban development issues and capture of key standard development indicators. The flow by sector shall be as (i)Management support services; (ii) Finance; (iii) District & Statutory Bodies; (iv)Production and Marketing; (v) Health; (vi) Education; (vii) Works and Technical Services (viii) Natural Resources and Environment (ix) Community Based Services (x) Planning and (ix) Internal Audit.

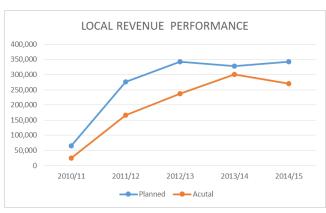
2.1 Review of Sector Development Situations including constraints

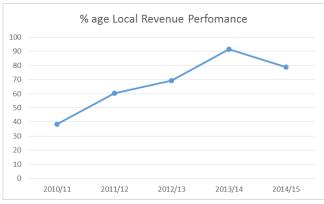
(i) Management support services;

(ii) Finance: the department is among others charged with mobilization for and collection of Local revenue is its candid role. It has over the last five years performed as under: it observable that it has year by the other failed to attain the target. There is however a general increase in the trend despite still low over the time in focus.

Table of Local Revenue Perfomance

| | Planned | Acutal | %age |
|---------|---------|---------|------|
| Year | | | |
| 2010/11 | 65,553 | 25,105 | 38 |
| 2011/12 | 276,640 | 166,585 | 60 |
| 2012/13 | 342,184 | 237,022 | 69 |
| 2013/14 | 328,657 | 300,950 | 92 |
| 2014/15 | 342,567 | 270,208 | 79 |
| | | | |





- (iii) District & Statutory Bodies;
- (iv) Production and Marketing;
- (v) Health;
- (vi) Education;
- (vii) Works and Technical Services
- (viii) Natural Resources and Environment
- (ix) Community Based Services
- (x) Planning and
- (xi) Internal Audit.

Roads:

Routine road maintenance

The maintenance of roads is done using road gangs who are deployed on road sections to work for a designated number of months in a financial year.

We are expected to work on 240.0 km of District roads for four months only per year where as the optimum output should have been ten months per year. This is quite low output.

Periodic road maintenance

Selected roads are maintained in respect of road surface by grading, regravelling, replacement of structures, drainage repairs and replacement. The volume of work is bigger than available resources can accomplish.

Emergency road maintenance

There are normally unforeseen occurrences as a result of natural catastrophe especially heavy rains and floods, or man made which result into failure of road sections or whole road length and these must be addressed to enable continuity. Therefore to enable continuity there must be provision in the work plan to address such issues, but the limitation is funding.

Rehabilitation of roads

There is no funding source for this activity. Since CAIIP-1 left there has not been any other means to continue from there.

Constraints in activity implementation.

- ➤ The resources are not adequate to address all the critical activities, especially when it comes on emergencies to be addressed.
- ➤ Shortage of funding sources for road maintenance.
 - Uganda Road Fund is the only one financing road maintenance in the district. There is totally no Funding for Road rehabilitation.
- ➤ Land issues affecting road maintenance works as there is encroachment on the road reserves making it difficult to open of key drainage systems such as mitre drains and Catch water drains.
- ➤ The Heavily loaded sugar Trucks have greatly damaged our roads implying that from now on all roads need to be compacted if they are to contained the loads.
- > The road network has increased for the past three years due to CAIIP programme which has rehabilitated 180.0 km, therefore more resources for maintenance is required.
- ➤ Untimely maintenance of the road net work as a result of insufficient resources to enable the maintenance be done timely.
- Frequent breakdown of the Grader coupled with high costs of maintenance by FAW.

Challenges

- Inadequate resources making it difficult to construct and maintain roads timely.
- High maintenance costs of the roads due to high level of deterioration before maintenance.
- The force account implementation modality was rushed into before assessing key equipment and plants for self-reliance. Over 80% of the works require equipment which has to be hired or otherwise to make up a road unit.
- ➤ Hostility from the community during road works resulting from land encroachment. There is poor observance of road reserve by the communities.

- ➤ Department is entirely dependent on funds from the centre; there is no support from local revenue to supplement the planned activities of the department.
- Lack of Mechanical workshop/garages resulting into sending our vehicles for service and repair to private firms who sometimes do not hold up to date insurance policy.
- > The department requires staff in the area of Mechanical, surveying, Architectural and Electrical Engineering

Water:

Constraints

- > Inadequate funding for effective service delivery
- ➤ Poor ground water quality in areas along lake shores
- ➤ Low mobilization the in the area of operation and maintenance.

Challenges

- > Provision of water to water stressed areas
- Meeting the high water demand of the community with the limited funding.
- > Operation and maintenance by the users.

Health:

Review of Sector Development Situations

Health Infrastructure:

Kaliro District provides curative, preventive and promotion services through the Health Centers grade IV, III, II and I. The Health Centers are a focal point for primary level of care.

The district has 20 health facilities: 1 health centre IV, 6 health centre IIIs, 13 health centre IIs but Kaliro HCII is still in rented premises.

The functions of different levels of health centers are indicated below:

Health Centre I: Comprising facilities for community outreach and VHTs.

Health Centre II: Comprising facilities for outpatient services and maternity at parish level

Health Centre III: Comprising facilities for outpatient services, maternity and inpatient services at sub county level.

Health Centre IV: Comprising facilities for outpatient services, maternity, inpatient services and surgery at constituency level.

Number, category and ownership of Health Units in Kaliro District

| Health Unit | Ownership | Ownership | | | | | |
|-------------------|------------|-----------|---------|----|--|--|--|
| | Government | NGO | Private | | | | |
| Health Centre IV | 1 | 0 | 0 | 1 | | | |
| Health Centre III | 4 | 2 | 0 | 6 | | | |
| Health Centre II | 7 | 6 | 0 | 13 | | | |
| Total: | 12 | 8 | 0 | 20 | | | |

The health facilities are few, only 20 given apopulation of over 250,000 in the district of 34 parishes most of the health facilities are owned by government 12, then the 8 by NGOs.Government needs to contruct more Health Facilities in the district.

Morbidity patterns in Kaliro District in FY2010/11 (July 2013 – June 2014)

| No. | Diagnosis | Total cases 2013/2014 | Percentage of total | al |
|-----|---|------------------------------|---------------------|----|
| | | | population | |
| 1 | Malaria (OPD) | 100,096 | 54.04 | |
| 2 | No Pneumonia – cough/cold - OPD | 35,994 | 19.43 | |
| 3 | Intestinal worms - OPD | 17,171 | 9.27 | |
| 4 | Pneumonia - OPD | 4,468 | 2.41 | |
| 5 | Other eye conditions - OPD | 5494 | 2.97 | |
| 6 | Diarrhea –acute -OPD | 6,505 | 3.51 | |
| 7 | Skin diseases - OPD | 5186 | 2.80 | |
| 8 | Urinary tract infections (UTI) - OPD | 4607 | 2.49 | |
| 9 | Other sexually transmitted infections - OPD | 2869 | 1.55 | |
| 10 | Ear, Nose and throat (ENT) conditions - OPD | 2848 | 1.54 | |
| | | | 100.00 | |

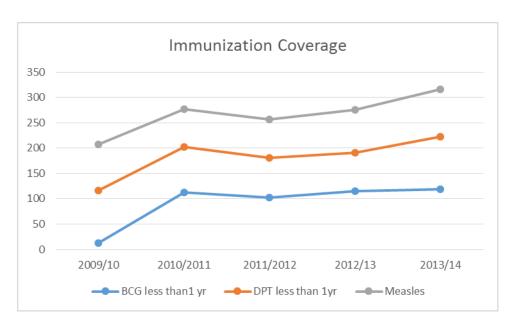
(Source of data HMIS)

Malaria (OPD), No Pneumonia – cough/cold – OPD,Intestinal worms – OPD, Diarrhea –acute –OPD are the major causes of illness in thire order ranked followed by sevral others .the interventiona therefore need to focus on these areas.

IMMUNISATION COVERAGE

Table 9: Showing the District Immunization Coverage over the Financial years 2009/2010 – 2013/14 (HMIS Data)

| Financial yr | 2009/10 | % | 2010/2011 | % | 2011/2012 | % | 2012/13 | % | 2013/14 | % |
|-----------------|---------|-----|-----------|-----|-----------|-----|---------|-----|---------|------|
| BCG less | 11480 | 13 | 11320 | 112 | 9451 | 103 | 10698 | 115 | 11743 | 119% |
| than1 yr | | | | | | | | | | |
| DPT less | 8759 | 104 | 9096 | 91 | 6468 | 78 | 7120 | 76 | 10194 | 104% |
| than 1yr | | | | | | | | | | |
| Measles | 7584 | 91 | 7481 | 74 | 5919 | 76 | 7932 | 85 | 9360 | 93% |



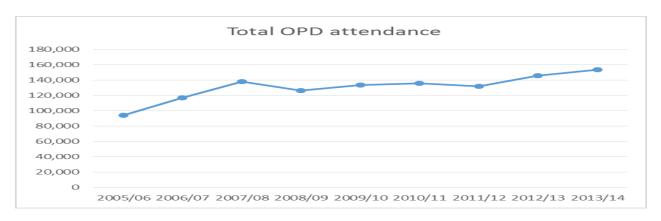
(Source of data HMIS)

The immunization coverage for all the three (BCG less than 1 yr; DPT less than 1 yr and Measles) had arise in 2010/11 a drastic fall in 2011/12 and agradual rise from the to 2013/14

OPD ATTENDANCE IN THE DISTRICT.

Table 7: Showing total OPD attendance for FYS 2005/06 to 2013/14

| FY | | 2005/06 | 2006/07 | 2007/08 | 2008/09 | 2009/10 | 2010/11 | 2011/12 | 2012/13 | 2013/14 |
|------------|-----|---------|---------|---------|---------|---------|---------|---------|---------|----------|
| Total | OPD | 94,202 | 116,775 | 138,138 | 126,454 | 133,695 | 135,843 | 131,694 | 145,572 | 150,3753 |
| attendance | | | | | | | | | | |



(Source of data HMIS)

There is aseen improvement in OPD attendance over the period of 10 years wish a slagish trend due to increase in health facilities, drug availability, attention to patients but also, and bad increase in the incidences of disese.

Kaliro District demographic and health indicators are not very different from the national averages but there is still need for improvement to realize the targets set in the Health sector strategic plan.

- The infant mortality rate for Kaliro is 70 deaths per 1000 live births (2006 UDHS), compared to the national average of 88 per 1000 live births (UDHS 2006)
- Maternal mortality rate is 615 deaths per 100,000 live births (population office) compared to the National figure of 435/100,000 (Annual Health Sector Performance report, (2006/20007)
- The childhood mortality rate is 50 deaths per 1000 children (2006 UDHS) compared to the National figure of 152 deaths per 1000 children (UDHS 2006).
- The total fertility rate is 7.7 children per women (Kaliro population office) compared to the national figure of 6.7 children per woman (UDHS 2006).
- The contraceptive prevalence rate is 20.1% compared to the national figure of 23.7% (2006 UDHS).
- Geographical access to health facilities (Parishes with Health Units) is 46% compared to the national average of 52.7% (Health sector strategic plan 2006 2010).
- Childhood immunization (DPT₃ coverage) is 86% compared to the national average of 85% (2008 2009 Annual Health Sector performance Report). The National target is 83% (Health Sector strategic plan 2008 2009).
- Pit latrine coverage for Kaliro district is 81% compared to the national average of 67.5% (2008 2009 Annual Health Sector performance Report). The National target is 100% (According to Kampala Declaration of sanitation 2006- 2007).
- The percentage of a population seeking care from a nearby health facility for any ailment is the Out Patients Department (OPD) utilization. This is an indicator of access and quality of health care and health seeking behavior of the population. OPD utilization for Kaliro district is 0.5% compared to the national average of 0.8 (Annual Review of the Health Sector 2008/2009).
- Safe water coverage is 58%. This is higher than the national rural water coverage of 53% (UDHS) 2000 2001).
- Deliveries in health facilities are 19% (According to HMIS data 2008/09), which is lower than the National figure of 34% (Annual Review of the Health Sector 2008/2009). The national target is 35% (Health sector strategic plan 2008 2009).
- Percentage of District HMIS outpatient returns submitted timely is 92% compared to 78% national average (Annual Review of the Health Sector 2008/2009).
- Percentage of TB cases notified compared to expect is 57.4% compared to 69% national average (Annual Review of the Health Sector 2008/2009).
- Percentage of pregnant women receiving IPT 2 is 20% compared to 43% national average (Annual Review of the Health Sector 2008/2009).
- Percentage of PHC funds disbursed that are expended is 30% compared to 61% national average (Annual Review of the Health Sector 2008/2009).
- Percentage of HIV/AIDS service availability is 73% compared to 83% national average (Annual Review of the Health Sector 2008/ 2009)..
- Proportion of Health units from HCIIIs and above that are providing PMTCT is 100% compared to 45% national average and national target is 40%.

DELIVERIES IN HEALTH UNITS

Deliveries in health facilities are very low ranging from 16% to 24%. The deliveries in 2010/2011 fell to 21%. This is below the national average of 33%. Although absence of a hospital could contribute to the low deliveries in health units, therefore there is need to sensitize the communities to increase utilization of delivery services.

Table 10: Showing Deliveries in Health Units from 2005/06 – 2013/14

| Financia | 2005/0 | 2006/0 | 2007/0 | 2008/0 | 2009/1 | 2010/201 | 2011/201 | 2012/201 | 2013/201 |
|----------|--------|--------|--------|--------|--------|----------|----------|----------|----------|
| l yr | 6 | 7 | 8 | 9 | 0 | 1 | 2 | 3 | 4 |
| Deliveri | 1280 | 1702 | 1626 | 1641 | 2331 | 2276 | 2425 | 3151 | 3481 |
| es | | | | | | | | | |

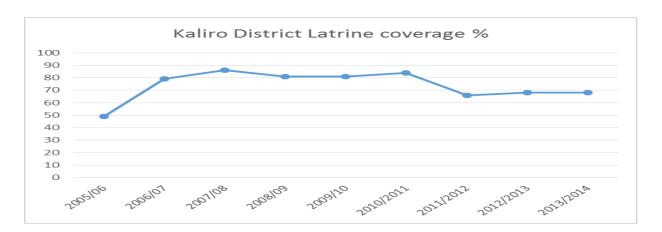


There is asignificant improvement in the deliveires in health centres over the period of time due to improved service provision.

LATRINE COVERAGE

Table 11: Showing Latrine coverage from 2005 /06 – 2013/14

| Financi | 2005/0 | 2006/0 | 2007/0 | 2008/0 | 2009/1 | 2010/201 | 2011/201 | 2012/201 | 2013/201 |
|---------|--------|--------|--------|--------|--------|----------|----------|----------|----------|
| al yr | 6 | 7 | 8 | 9 | 0 | 1 | 2 | 3 | 4 |
| Latrine | 49 | 79 | 86 | 81 | 81 | 84 | 66 | 68 | 68 |
| coverag | | | | | | | | | |
| e % | | | | | | | | | |



The rise in latrine coverage in 2006/07 resulted from a strong sanitation campaign by both the political leaders and the technical staff. The fall in 2008/09 up to 2010/11 was probably due to collapsing to temporary latrines especially near the lake shores. There is need for continued sensitization and enforcement to ensure 100% latrine coverage.

HIV PREVALENCE

The current HIV prevalence rate in the district is 6.7%, but slightly higher at the fish landing sites. The most affected sub-counties are Nawaikoke, Gadumire, and Kaliro Town Council and Namugongo. The predisposing factors are;

- 1. Poverty
- 2. The sugar factory recently constructed in the district at Bwayuya in Namugongo Sub-county.
- 3. The fish landing sites in the district.
- 4. The big number of secondary schools without hostels in Kaliro town.
- 5. The recent influx of sex workers who invaded the area following the opening of Bwayuya Sugar factory.

The most vulnerable groups are:

- 1. Students who rent in towns/trading centers.
- 2. Boda boda cyclists.
- 3. Long distance truck drivers who ferry sugar canes to the factory and pick sugar from the factory.
- 4. Fish mongers and fishermen.
- 5. Commercial sex workers.
- 6. Butcher men.
- 7. Produce dealers.
- 8. Women or husbands whose spouses work in other distant areas and take long to come back.

Recommendations

- More sensitization should be carried out by all stakeholders.
- Encouragement of people to go for Voluntary HCT.

Basic Indicators for Kaliro District and Uganda

The basic health indicators for Kaliro District are generally poor as indicated by the table below. This calls for increased efforts in community mobilization and sensitization of households to utilize health services.

Table 1: Basic Indicators for Kaliro District (using UDHS data 2006 for Eastern Uganda) compared to national level indicators.

| Indicators | Kaliro | Uganda |
|---|------------------|------------------|
| Infant Mortality Rate | 70/1,000 | 76/1,000 |
| Maternal Mortality rate | 615/100,000 | 505/100,000 |
| Under 5 Mortality rate | 116/1,000 | 137/1,000 |
| Fertility Rate | <mark>7.7</mark> | <mark>6.7</mark> |
| CPR (Any method) | <mark>34%</mark> | 23% |
| Under weight (children <5 years) | 11% | 16% |
| Stunting (under 5 years) | 36% | 38% |
| Wasted (under 5 years) | 3% | 6% |
| Female literacy | 55.80% | 61.10% |
| Latrine coverage | 68% | 63% |
| Safe Water coverage (Kaliro water dept) | 53% | 53% |

A look at Basic Indicators for Kaliro District (using UDHS data 2006 for Eastern Uganda) compared to national level indicators it perfoms quite well except for Maternal Mortality rate, Fertility Rate, and CPR (Any method) where it needs to improve for it perms badly against the national average.

Constraints:

Some health facilities lack functional refrigerators.

Inadequate community mobilization

Some Medical records assistants are not computer literate

Health centre IIs are not yet accredited to offer PMTCT services

There are few HC IIs in the district some parishes do not have health facilities

Lack of ambulance for referral purposes

Lack of accommodation for most health staff

Few health centres in the district

Challenges

The poor health seeking behaviour of the communities.

Inadequate supply medicines by NMS

Some facilities do not have a reliable source of power.

Our major partner Star EC is winding up

District lacks a hospital most complicated cases are referred outside the district.

Finance:

Major Constraints;

- Negative attitude towards payment of Taxes
- Political interference
- General poverty among majority of tax payers
- Lack of enough staff in the department
- The district markets are not demarcated and lack developed modern infrastructure i.e they are open air fields. This has led to high tax evasion rates by the business community and it becomes hard to evaluate the economic viability of the markets without the stalls. During rainy season the markets become un operational.
- Some markets are situated on private land . this has led to wrangles between the land owners and the sub county.
- Fluctuations of revenue collection between peak and recess periods that makes the tendering process difficult.
- Inadequate manpower in the forestry department to monitor the filling of trees by timber to cross check if revenue has been paid to the district.
- Non compliance of the timber dealers to declare the amount of timber harvested.
- Illegal felling of trees without clearance from the district and inadequate transport Facilitation for the forestry department.

Challenges

- Low Local Revenue collection. Local revenue undermines efficiency by failing to facilitate timely supervision and monitoring of projects.
- Failure by the staff to make returns in time has affected service delivery.
- ➤ Limited facilitation- The balance of the un-conditional grant has continued to be too small amongst competitive demands.
- > Sectors and units which do not get conditional grants hardily receive money hence affecting the implementation of the planned activities.
- ➤ Inadequate office accommodation and equipment to facilitate efficient and effective service delivery. The administration block is
- incomplete and it has not been possible to identify revenue sources to complete it.

- ➤ Low staffing levels especially on critical positions at the levels of Heads of Departments and Sectors.
- > Low morale of staff members exhibited in absenteeism and late coming by some staff.
- ➤ Limited supervision of projects due to lack of official vehicle which affects the quality of service delivery. The District implements
- ➤ Declining funding by Central Government amidst increasing inflation. This has increased the unit cost of production leading to
- reduction in output.
- > Delay in disbursement of funds by the Central Government. This affects implementation of projects negatively.

Production and marketing:

General sector development situations:

The department expects funding from the Production and marketing grant and Agric.Extention Services , DICOSS project (for commercial services sector), avian influenza project (Veterinary), NLPIP (veterinary), STATFA (veterinary & entomology), SLM project, FIEFOC project, UCG, PAF, DDEG, Vegetable Oil Project during the DDP I.

Water for Production:

Water for Production is defined to include provision of water infrastructure for irrigation, livestock, fishing, mining, wildlife, industries, aquaculture, maintaining the environment and ecosystem. Currently, the water used for production is from the wetlands, streams, river, lake, 4 valley dams, boreholes and other minor sources. Unfortunately no irrigation scheme is in use. In the last DDP, water for production was not planned due to resource constraints including lack of a Senior Agricultural Engineer (water for production)

HIV/AIDS:

The HIV/AIDS epidemic has had its impact on the population and the disease burden remains a negative factor in agricultural production. This is because the prevalence has not significantly changed for the better.

Wealth Creation:

While NAADS has contributed towards improvement here, during the DDP I there was an outcry that the growth realised has not generated the momentum needed to transform Kaliro economically as anticipated. The constraints were earlier on given above.

Agriculture:

Agriculture remains the backbone of Kaliro's economy. It employs about 72 percent of the total labour force (including disguised labour), most of whom are women, and youth.

Despite the importance of agriculture in the Kaliro community, the sector's performance over the DDPI period in terms of production and productivity, food and nutrition security has not been satisfactory and

therefore has registered observably sluggish growth mainly due to a number of reasons already given above. Therefore to enhance the sector's contribution to wealth and job creation, there is still dire need to address the critical gaps in production, transport, post-harvest handling, processing/value addition and marketing of agricultural products.

Tourism:

Kaliro is endowed with a variety of beautiful, unique potential tourist attractions and hospitality facilities. Effort needs to be put towards aggressive development, promotion and marketing of these sites and facilities; but this needs support from MoTIC in order to enhance tourism sustainability.

Environmental management is critical to support sustainability of the benefits from nature to support the community / district's economic growth. Over the DDP I period, the sector was successful at creating awareness on sustainable natural resources management in the LLGs. This was supported by the PMG and SLM project. A draft wetlands ordinance was submitted to the centre for backstopping.

Trade, Industry and Cooperatives:

- i) Trade: Over the DDP I period, there was evident trade within and without Kaliro on both unprocessed and processed agricultural products. These included crop, livestock fisheries. However reliance on this trade is based mostly on traditional food crops, rather cash crops. There is need to promote the commodity enterprises that have been targeted for Kaliro in order to propel this trade to greater market access opportunities.
- **ii) Industry:** This industrial sector, which includes quarrying, construction and manufacturing, has been operating at a modest low level, notably being spearheaded by the introduction of a sugar factory at Bwayuya. The Kaliro industrial sector is mostly engaged in Agro-processing, Metal fabrication, furniture, bricks, organo-pharmaceuticals and other chemicals, cosmetics etc
- **iii)** Cooperatives: The Commercial sector has mobilized the community to form or join cooperatives / SACCOs both at production and marketing levels. Currently, there are 13 growers' cooperative societies and 24 SACCOS in the district. The development of cooperatives is hindered by the weak legal and regulatory framework governing cooperatives, limited skilled human resource, an acute shortage of storage facilities, low savings culture and low capitalization that constrains the sustainability of cooperatives.

Decentralized extension Service Delivery

Extension workers are the frontline agricultural service delivery agents. However the financing for the production and marketing sector has declined in relation to the basic need for efficient service delivery. The quality of staff delivery and commitment had declined under the NAADS program. For the retained staff, this can be improved through a number of capacity building programmes and in service training programmes. The Social accountability process has also improved the downward accountability.

General sector Constraints faced in implementing Production and marketing plans:

- Inadequate and reducing levels of funding both at the district and sub counties.
- Inadequate facilitation in terms of demonstration materials, transport, field gear etc.
- Persistently high prohibitive cost of input for farmers / demonstrators.

- Prolonged dry spells and unpredictable weather conditions as well as over dependency on rain-fed agriculture.
- ➤ Inadequacy of basic office equipment like photocopiers etc.
- ➤ Poor network of agro-input dealers.
- > Serious crop and livestock diseases: e.g. coffee wilt disease, striga, New castle disease, TBDs etc.
- Lack of favorable loan schemes for farmers.
- ➤ Low producer (farm gate) prices.
- ➤ Under staffing in a previously poorly set agricultural extension system.
- Failure by farmers to adequately embrace extension programs.
- Rampant use of illegal fishing methods / gear.
- > Irritatingly low adoption levels.
- Lack of adequate transport facilities (existing facilities are old).
- > Unrealistic expectations by farmers.
- Failure by farmers to care for freely given inputs.
- Farmers reluctance to invest in production.
- ➤ land fragmentation and declining levels of soil fertility.
- Fake inputs, vaccines, drugs and agro-chemicals on market
- Farmer's low turn up and reluctance to attend meetings and trainings.
- > Ever reducing availability and access grazing land area.
- > Difficult access to watering points by livestock
- Limited opportunities for capacity building for staff
- ➤ Use of primitive/rudimentary/non mechanized agricultural implements, slow technological innovations and adoption particularly amongst women farmers despite being the majority labour force limited access to land and agricultural finance that disproportionately affects women and youth farmers
- > Connectivity problems between the production areas and final markets lead to high transportation costs that reduce agricultural profit margins.
- Limited value addition which is attributed to high electricity costs.
- Poor management of pests and diseases especially by farmers

Natural Resources:

Degradation of fragile ecosystems such as forest reserves, wetlands and lakeshores

Rampant degradation of fragile ecosystems has occurred in the entire district. This has greatly affected wetland ecosystems of Lake Nakuwa, Lumbuye, forest reserves of Namukoge and Kaliro Central Forest reserve. Efforts are therefore required to sensitize the local community in sustainable use and management of natural resources. Furthermore restoration of degraded systems is urgently required. In response to this potential catastrophe, the department has started on restoration of degraded wetland specifically at the Lake shores of Kyanfuba and Nangala Landing sites.

Range lands are extremely fragile ecosystems and their management is a big challenge. The sandy soils are also are highly vulnerable to soil erosion. Also overgrazing in the district exposes range lands to the risk of desertification. Setting fires every dry season compounds the problem of soil erosion as well as reducing on the biological biodiversity. Drought frequently affects ranges causing scarcity of pasture and water

90% of the population in Kaliro lack access to cleaner energy sources. They depend on the historically popular 3-stone cooking stove which has a high consumption rate of fuel wood and generates a lot of smoke causing indoor air pollution and discomfort in cooking.

Physical planning issues

❖ Haphazard development of the growth centres.

There is inadequate land use planning in Kaliro District where by growth centres are developing without following any plan.

Poor housing condition.

Most of the houses in Kaliro District are made out of temporary and semi permanent materials. This leads to reduced life span of the houses as they dilapidate shortly after construction and yet the masses lack money to do the required renovation.

❖ Encroachment on public open spaces and road reserves.

Because of inadequate land use planning, control of development is almost impossible and as a result people are encroaching on the few public open spaces. There is also misuse of the road reserves because the masses do not understand their importance.

Strategies to address the Environment issues

- Promotion of use of energy saving technologies through construction of energy saving stoves
- Sensitization of the land act and importance of getting land titles
- Distribution of tree seedlings to women groups for tree planting
- Collaboration with the water department to address the problem of water scarcity by involving women in the management of constructed water sources
- Promotion of agro forestry to control soil degradation
- Sensitization of communities on waste management methods such as composting, sorting, recycling and recovery.
- Encouraging tree planting as a viable enterprise but at the same time providing firewood to reduce walking distances by women and children in search of fuel wood
- Ensure that eligible projects are well planned and meet the Environment impact Study (EIS) requirements. For each approved development project a good mitigation plan/environment management plan shall be made and monitor its implementation.

Constraints

- ➤ Shortage of transport facilities, and equipment
- > The conditional grant to the sector is for only wetland management activities and other sectors do not have reliable sources of funding
- > Low mobilisation skill in the area of environment and natural resources management
- > Inconsistence in the support of implementation of environment management laws
- Limited knowledge on their roles and responsibilities
- Lack of facilitation to the committees to carry out their duties
- ➤ Inadequate funds to facilitate trainings

Community Based services:

The Community Based Services sector is mandated to mobilize and empower communities to harness their potential, while protecting the rights of vulnerable population groups. The sector promotes cultural growth, non-formal skills development, Labour productivity and gender responsive development, while focusing on reducing vulnerability associated to being or becoming poor. The cross-cutting nature of the issues handled, justifies its need for strong intra and inter-sectoral collaboration. Indeed, while providing direct services to specific vulnerable and marginalized population groups, the sector guides and facilitates the mainstreaming of issues such as rights, employment and gender through influencing and supporting policy and programme development in other sectors. Apart from collaborating with government agencies in implementation, the sector heavily relies on non-state actors both for implementation and financing of programmes. The overall aim is to achieve a better standard of living, equity and social cohesion".

Challenges/Constraints; the sector is characterized by:

- Inadequate funding, both at central and local government levels;
- Inadequate human resources, the sector is grossly understaffed, with a staffing rate at 47.3 percent;
- During the period under review the department has registered high staff turnover due to the short comings in the structures case in point there is no provision principal officer.
- Weak Coordination The sector has a broad mandate with multiple actors and multiple coordination sub systems which poses the challenge of overlaps and duplication;
- Inadequate data for planning, the sector requires a wide range of information needs
- Continued exclusion of vulnerable and marginalized groups in the development process,
- Increasing poverty and vulnerability
- Inadequate mobilization of communities
- Negative mindsets and declining cultural and moral values coupled with limited skills
- Failure to access information has led to low appreciation, demand and uptake of government services.
- Poor attitude of the youth towards work rendering them vulnerable
- Functional constraints amalgamation of functions Labour, gender, culture, probation and social welfare, community development, social rehabilitation and youth work) to the extent that some functions are subsumed under others which lead to ineffective service delivery.
- There is also an increasing number of vulnerable persons attributed to HIV/AIDs, chronic poverty and limited social protection,
- Gender inequality leading to unequal distribution of resources, opportunities and violation of human rights including harmful practices
- Office / tools /equipment are also in dire need for example the only motor vehicle is very old and requires constant repair for it to function. The motor cycles for CDOs are also difficult to repair and many have been abandoned because of the costs for repairs being too high as compare to their earnings.
- There is also limited office space that requires renovation as the doors need replacement to safe guard documents and other equipment in there.
- The build has no source of power that staff tend to inconvenience sectors looking for power.

To address the above challenges, over the LGDP 2015/16-20 period, the sector has prioritized to:

- Enhance Community Mobilization and Empowerment;
- Provide Social Protection services;
- Promote of youth employment and participation in development;
- Promote of Gender equality and women's empowerment;

2.2 Analysis of the State Of Crosscutting Issues:

Cross-cutting issues: These are issues that can contribute to accelerating or derailing the progress of development. It is therefore prudent that they are prioritized. They are i) Gender, ii) Environment, iii) Human rights, iv) Disability, v) Nutrition, vi) Governance, vii) Population and Development, viii) Science and Innovation, ix) Child health, x) Social Protection, xi) Climate Change xii) HIV/AIDS and xiii) Culture and Mind set. Disaster preparedness is another issue being added though this may be district specific.

Population and development:

| Age (years) | % of the population |
|-----------------------|---------------------|
| Births 2015 in Kaliro | 9,997 |
| 0-5 | 18.4 |
| 10-14 | 14.8 |
| 15-24 | 16.6 |
| 3-5 | 10.7 |
| 6-12 | 23.1 |
| 13-19 | 15.2 |
| 15-49 | 38.7 |
| <18 | 56.7 |
| 18-30 | 18.4 |
| 60&above | 4.2 |

The above population data give challenges to all the various sectors and development implementers against the resources, and infrastructure in place.

This indicates high birth rates with many infants posing a health problem of high IMRs,MMRs. As detailed in section 3.4 of this plan.

Many children of school going age but with limited education and health infrastructure, teachers, etc; A large number of teenagers posing a reproductive health problem; Very many female in the reproductive brackets leading to un controlled population explosion; Many youths with little or no job practical skills leading to unemployment problem; Very small percentage of economically productive population leading

to high dependence burden and poverty levels; very small % of the population above 60 years implying low life expectancy due to poverty, poor nutrition, a lot of diseases hence ill health and early deaths. This calls for integrated approach in addressing population issues by all stake holders in planning and different program's implementation in the district.

Youth: The youth in Uganda and Kaliro in particular are faced with numerous and multi-dimensional problems including: the persistence of inadequate employable skills; limited access to assets and other means of production; limited access to basic and critical health services, including sexual and reproductive health services, for example, only 30 percent females in Uganda have access to contraception services, the majority being youth; early marriages and pregnancies with prevalence rates at 22.3 for the ages of 12 – 17 years in select districts; substance and drug abuse as a coping strategy for lack of employment. They are also affected by peer influence and other social pressures, exposing them to HIV/AIDS, crime, unplanned pregnancies and STIs, lack of life skills needed to resist such pressures and to practice safe behavior. Although teenage pregnancy has reduced from 43 percent in 1992 to 25 percent in 2013, teenage pregnancy is still high.

These calls for joint interventions by all relevant stake holders and sectors in the district and development partners to integrate the youth's concerns in their plans, budgets and actual execution of development programs as indicated in section 3.4 of this plan.

Disability: Currently, 16 percent of our population has a permanent disability of which 4 percent are severely disabled and need assistance to perform usual tasks. Four out of every 25 persons are persons with disabilities. Most of the PWDs face challenges in accessing education, health, employment, physical structures and assistive devices. Gender and age in disability exacerbates their situation in accessing services. Besides, there are inadequate trained staff and helpers to support PWDs. This therefore presents a challenge of integrating the PWDs concerns in all our development plans and budgets, something that Kaliro as a district is poised to do in the next five years.

Gender:

Gender and Environment:

Environmental concerns have not been appreciated in Kaliro District. Government has tried to encourage the growing of trees but a few households have taken up the programme. The reason is that, tree planting like sugarcane require big land.

The issue is that land is small and the population density is high. It is only a matter of choice for a household to grow food crops or trees. Even where households engage in tree planting the successes are minimal, because while men prefer planting trees they do not have enough time to care for the trees in their infancy. Women who would water the seedlings are overburdened with domestic work so that they have no time to support the growing of trees.

On the contrary women over use the tree products especially firewood to the extent of destroying the environment. On daily basis trees are destroyed for firewood but no effort is made to plant trees to

replace the destroyed ones. It is thus recommended that both men and women should embrace tree growing because they both stand to benefit.

Even where boreholes are the number of people lining up mostly women and children spend a lot of time to get water. This limits women's time to do other work. Besides, the quality of water in some places leaves a lot to be desired. Water from unsafe sources has been responsible for the rampant spread of Typhoid. Therefore women spend a lot of time in health centers treating diseases related to water/water borne diseases. It is therefore recommended that both men and women should maintain clear homes and safe water sources to reduce on the incidence of water borne diseases.

Gender and Health Services:

Government has tried to build health centers to the lowest accessible parts of Kaliro District say at sub-county and parish level. Despite all the efforts, morbidity and mortality for children, women and men is high. The challenge has been the cost of health services. Many die because they cannot afford the costs involved. Widows and children are the most affected because they cannot afford. Women spend a lot of time caring for the sick hence reducing their productive work. Thus women are power compared to men because of a host of challenges including spending productive time to social services.

Gender and Veterinary Services:

Women care for the animals and poultry at home. However, they do not control and own them. Most times they are ignorance of diseases that affect animals and poultry. It is common in Kaliro to find 80% of all the households having less than 7 chicken and 2 goats because many are claimed by diseases. Women do not have opportunity to go for training in the management of poultry. It is men who go and yet they are not capable of translating the knowledge gained into practice. The men have no capacity to train their wives who did not go training. The lack of animals and poultry compounds the already bad situation of poverty among the people of Kaliro. Therefore training women in skills of managing animals and poultry will enhance incomes at household level because selling one chicken can cater for scholastic and other school needs than waiting to harvest crops after 6 months.

Gender and Technical Services:

Government has improved infrastructure in terms of road network. However, there is a disparity in terms of use. While men will move to look for income, say for business, women use roads to go to health centers and collecting water. Men will operate motorcycles and motor vehicles or go for business elsewhere while women will only use them for social services. Even at the time of construction men are seen to be doing manual and technical Labour while women would be seen selling food and drinks.

Gender and Education

Although Government put in place UPE and USE many children are not benefiting from the Programmes especially girls because they dropout at an early age due to pregnancy and other maternal conditions. Orphans and other vulnerable children are most likely to drop out of school as they will have challenges

like lack of books and uniform and where a small charge is made they will not have money to pay for their education. Early marriage and pregnancy is at 25% in eastern region where Kaliro falls.

HIV/AIDS ANALYSIS

Today over 38 million people - mostly in developing countries - live with HIV/AIDS. The face of HIV/AIDS has changed in the two decades since it was first discovered. Today, in many regions of the world, it is young people and women who are the most vulnerable to the disease. As the disease takes its toll, families are falling apart, the number of orphans is increasing and key participants in the workforce are being lost.

Yet even if the social, economic, demographic, and psychological consequences of the disease are increasingly obvious, its reality often continues to be elusive, even in countries with high levels of HIV/AIDS prevalence. There are various reasons for this. Many governments have been slow to put in place awareness and care programs, and attempts to address the disease are complicated by myths and misconceptions and by the fact that the subject of sex is taboo in many contexts. In addition, prevention programs are not always reaching the people who most need them, partly because of issues related to funding but also to management of programs by donors and their local partners.

The status of HIV prevalence in Kaliro District remains unclear although the National sero- behavioral survey report (2004/2005) put the figure at 5.3%. The main reasons have been the limited access to HIV care interventions coupled with the rigid socio-cultural norms.

Since its inception in 2005, the District has had insufficient financial support in the areas of procurement of HIV test kits, training of health care workers in counseling and ART administration as well as care for PLHA.

There are a few partners in the area of HIV/AIDS care and support.

The morbidity effect of HIV/AIDS has led to the weakening of people living with the disease and this has led to low productivity resulting into poverty. It is also true that they fail to support their children in schools resulting in increase in the dropout rate. The many widows and orphans are also discriminated by the society and sometimes denied to inherit or own the property of their deceased ones by other members of the clans. This places them in a very difficult situation to meet their needs.

Currently, all the centres are implementing VCT services. The sector also received some funds

Although the information from the various Uganda AIDS control departments/organs suggests a decline in new HIV cases, (a prevalence rate of 6%-National Sero Survey) it may be too early to celebrate where

data collection is flimsy and scanty in our district. AIDS is still a serious health and socio-economic problem and I want to call upon the people of Kaliro to avoid being complacent. Patients are encouraged to continue going for treatment especially of the opportunistic infections for routine management as well as counseling services in the above centres.

Objectives:

- ➤ Ensuring a cordial relationship between all NGOs and CBOs dealing with HIV/AIDS and working in the district.
- Ensuring that the District Aids committee is in place to make sure that they help in coordinating other activities.
- ➤ Preventing and controlling communicable diseases like HIV/AIDS, TB and others.
- Ensuring that the communities are sensitized about HIV/AIDS transmission.
- > Ensuring efficient and high quality service delivery.
- ➤ Making sure that HIV/AIDS is integrated in all the sectors.
- ➤ Ensuring a conducive environment for investment and production and thereby increasing vocational training this could help HIV/Aids orphans.
- To ensure that all sectors main stream HIV/AIDS activities in their work plans

Challenges:

- ➤ Reducing the burden of preventable diseases HIV/AIDS inclusive. According to various statistics and compared to national figures Kaliro District has a high burden of preventable diseases.
- ➤ Lack of logistics ranging from office equipment, transport to ensure effective and efficient service delivery.
- > Sensitizing the community to know the truth about HIV/AIDS.
- > Ensuring coordination of organizations offering HIV/Aids interventions in the district like URHB (Uganda Reproductive Health Bureau.
- ➤ Reducing on unemployment especially among the youths since most of them are affected by the preferably disease HIV/.AIDS due to lack of appropriate vocational skills that would otherwise transform them into job creators and therefore entrepreneurs.
- ➤ Integrating HIV/AIDS in all the sectors.
- > Periodic and inconsistent rains cause food shortages and malnutrition and this highly affect people with HIV/AIDS because they don't get the required diet.

Priority Areas:

- Education for children who are HIV positive.
- > Primary Health care (PHC) and mitigation and control of HIV/AIDS spread, infection and affection.
- Poverty alleviation.

- > Security, law and order for people living with HIV/AIDS.
- > Promoting children, Gender issues and people with disabilities.
- Attraction of foreign investors in a bid to boost industrial development for those who are HIV positive and also to reduce on unemployment and general poverty.
- > Provision of adequate office furniture and tools to be used in the HIV/AIDS office for proper coordination.
- ➤ Ensuring efficient and high quality service delivery for all without discriminating those affected and infected with HIV/AIDs.
- ➤ Providing vocational skills in a bid to reduce unemployment and to create an entrepreneurial class especially among those who are HIV positive.
- ➤ Strengthening coordination and collaboration of NGOs, CBOs and the private sector that deal with HIV/AIDS prevention so as to efficiently maximize the utilization of the meager resources.
- Extending agricultural services to the people who are affected with HIV/AIDS.

Implications:

- ➤ Low turn up of people for testing and counseling thus this will increase on the spread of HIV/AIDS since people do not know their status.
- ➤ Low participation of people in HIV/AIDS activities/groups.
- Number of those counseled and tested and have HIV/AIDS is still high since people are told what to do in order to avoid it.

General Strategies of preventing HIV/AIDS:

- ➤ Offering voluntary testing and counseling
- > Encouraging condom use
- > Ensuring prevention of Mother to Child transmission
- Continued sensitization and mobilization of communities
- > Orphan care
- ➤ Care and treatment of people living with HIV/AIDS(PLWAS)
- Encouraging communities to participate in HIV /AIDS prevention and control activities
- > Identification of trainers in psycho-socio counseling and care for people living with HIV/AIDS
- > Training of community counseling Aides
- Provision of psycho-socio support to families

Environment:

Environment is one of the issues whose development impacts reach beyond one sector. Therefore it is important for all development actors to address crosscut—ting issues as a strategy of ensuring higher effectiveness of development policies and programs and enhancing synergies and coherence across sectors and local governments on what priorities to taken on. Kaliro District Local government implements a wide range of projects ranging from constructions, agricultural projects, and road works

among others. These have impacts on the environment and therefore assessment and evaluation of these impacts are essential. This is being done at the district through a number tools like reviewing Environment Impact Assessments (EIAs), Environment screening, social impact Assessment, environment certification and Environment Audits. Project screening for 70% local government projects is done but the budget allocation for the mitigation measures is not fulfilled as planned. Efforts to mentor district staff on how to mainstream the environment have been taken.

Environment certification for completed projects is not significantly applied and for purposes of scoring in this area the district authority needs to ensure that this strategy is applied to check for gaps in the mainstreaming exercise.

At national level Environmental sustainability is only mentioned to a limited extent yet, as a acrosscutting issue, it should be integrated across all development objectives, strategies and plans.

Why mainstream Environment issues into development projects

- ✓ Legal requirement e.g. The Constitution of Uganda, article 14. Every Ugandan has a duty to clean and protect a healthy and clean environment. Article 39. Every citizen has a right to a clean and healthy environment.
- ✓ Policy obligation e.g. The National Environment Policy, 1994, PEAP
- ✓ Reduction of costs, Failure to address the environment concerns can lead to costs that stall the project due to public concern against activities of the project. Environment issues when left unattended to can lead to long term costs.

Reduction in environmental and health hazards

- ✓ The process of environment mainstreaming includes the following processes; Identify Potential Environment impacts, determine the negative and positive impacts of the proposed development on natural forests, wetlands, lake and river water quality and quantity, diversity of species and ecosystems, movement of migratory animals, vulnerability of landslides, erosion, historical or cultural sites, human environment, waste generation etc.
- ✓ Identify the causes of the negative impacts
- ✓ Identify mitigation measures of negative impacts, developers identify appropriate actions that will be carried out to eliminate, reduce or control the identified negative environment effects of the proposed project.
- ✓ Determine means for enhancing the positive impacts
- ✓ Prepare environment mitigation and monitoring plan

- ✓ Plan and budget for the implementation of each of the identified activities and include them in the work plan (ensure that all measures undertaken to protect the environment are effective
- ✓ Determine whether full EIA is required
- ✓ Document and disseminate results e.g. to TPC, DEC

The direction to take is to ensure that Environment issues receive real concrete action than more 'acknowledgement'.

Uganda is experiencing signs of climate change as exhibited by the trends in average temperatures and rainfall changes. The climate models for Uganda predict likely increases in temperatures and rainfall variability. Which is likely to increase the frequency and intensity of droughts, floods and heat waves, which has significant impacts to the livelihoods of local communities who largely depend on Natural resources. This has been reflected in soil erosion and degradation, floods, damage to infrastructure and settlements and shifts in productivity of agricultural and natural resources.

Kaliro district is one of the cattle corridor districts in Uganda; it is therefore characterized by vast range lands and savannah vegetation. The district is already experiencing the effects of climate change such as very dry spells and destructive rain storms. This has created scarcity of grazing pastures for animals and drying up of water sources. Long droughts and storms have adversely affected the farming communities leading to losses in terms of crops and money. The district requires support to develop small scale irrigation facilities to help farmer's coup with the problem of long droughts. This most needed in Nawaikoke and Gadumire sub-counties

However it is noted that climate change will be more striking in societies, which have more dependence on natural resources and have limited capacity to adapt to changing climate. The poor people with least resources are the most vulnerable. This calls for urgent attention to have them planned and budgeted for across sectors. This further necessitates adequate funding and appropriate institutional arrangements to build resilience and support adaptation and mitigation.

The different sectors and departments will be tasked to:

Carry out climate change impact and vulnerability assessments

Identify opportunities and entry points for integration of climate change mitigation and adaptation measures

Propose options for integrating climate change adaptation and mitigation into their plans and budgets.

There is an observation of less involvement of women youth and the PWDs in tree planting due to lack of strong owner ship and say over land, something that has to be address in order to encourage tree farming. The district will do through sensitisations.

Human Rights

Human Rights are entitlements which a person has e.g. the right to food, the right to Education, health, vote, the right to own property etc.

Characteristics of Human Rights

- Human rights are universal i.e. all people of different race(s) are entitled to Human Rights.
- Human Rights are innate/ inborn (they are God given).
- They are inalienable (They are inseparable in that they can not be removed from a person).

In Kaliro the various Human Rights issues include:-

- Child abuse. This entails child neglect- refusal to provide necessities like food to children, Defilement, psychological torture, burning, battering, corporal punishment.
- Denial of parentage
- Child labour
- Insults
- Child abandonment
- Land grabbing

Land is often grabbed from widow and orphans and hence a human rights issue. The right to own a property is denied. It is usually clan leaders/ relatives of the deceased who grab land and other things like cattle, to mention a few.

Noted is that polygamous families are most affected in child abuse. Each woman has her own children and at times when a certain wife dies, divorces or stay a far, catered for well.

GENDER BASED VIOLENCE (**GBV**) is an area of concern where Human Rights have been abused by either the husband or wife and children tend to suffer.

In 2013, 206 cases were handled in probation and social welfare office of which 171 were GBV related.

Cases reported included: - Child neglect, land disputes which involve grabbing land from widows, desertion, wife battering, threatening violence, child abandonment, missing children, denial of parentage, assault, denial that child does not belong to the father, religion causing domestic violence, economic deprivation, psychological torture, juvenile offenders, emergency support given to eleven (11) children as while as monitoring community service convicts in the district.

SUMMARY OF CASES REPORTED IN KALIRO 2013 IN KALIRO-PROBATION AND SOCIAL WELFARE OFFICE.

| 1 | Child Neglect | 92 |
|---|----------------------|----|
| 2 | land disputes | 53 |
| 3 | desertion | 05 |
| 4 | Wife battering | 04 |
| 5 | Threatening Violence | 06 |
| 6 | Child abandonment | 01 |

| 7 | Missing children | 03 | |
|----|---|-----|---|
| 8 | Denial of parentage | 01 | |
| 9 | Assault | 01 | |
| 10 | Denial that the child does not belong the | 04 | |
| | father | | |
| 11 | Religion causing domestic violence | 01 | |
| 12 | Economic Deprivation | 01 | |
| 13 | Psychological torture | 01 | |
| 14 | Juvenile offenders | 05 | |
| 15 | Emergency support | 11 | |
| | | | |
| 16 | Community service Offenders | 16 | |
| | Grand total | 206 | · |

A total of 206 cases were reported and handled; out of which 171 were GBV related. Up to 72.1% of the cases reported were GBV related while 27.9% were not gender based

OBSERVATION

There was a slight decrease in the number of GBV cases handled in 2013 compared to 2012. 200 GBV cases were reported in 2012 compared to 171 cases reported in 2013.

CHALLENGES

- Limited facilitation in terms of fuel which hinders the Probation and Social welfare Officer from following up domestic violence cases.
- Poor attitude by some Community members towards sensitization meetings.

RECOMMENDATIONS

- There is need for adequate facilitation in terms of fuel to enable the Probation and Social Welfare Officer to reach the grass root and follow up domestic violence cases.
- Routine sensitization of the public/ Communities on gender based violence, child rights, succession Act and legal matters.

Strategies/ ways of addressing the above mentioned Human Rights issues/ abuses include:-

• 115 para social workers have been trained in child protection to detect child abuse cases and refer to appropriate offices/ stake holders. Para social workers also counsel families. The sub counties where the para social workers have been trained include: - Nawaikoke, Bumanya, Kaliro Town Council and Gadumire.

The district to hold;

• Co-ordination meetings with CSOs to address issues of children.

- CDOs/ probation and social welfare officer to sensitize communities on child rights, Succession Act, duties of children and parental responsibility
- Community Development Officers/ Probation and Social Welfare Officers to be facilitated in terms of fuel to enable them to reach the grass root when sensitizing communities against Gender Based Violence and other issues.
- The ministry of Gender, Labour and Social Development and the Central Government to increase funding to the Community Based Services Department so as to enable CDOs/ SPSWOs to execute their duties efficiently and effectively.
- Proposal writing to attract donors who can support the community Based Services Department and Community Based Organizations (CSOs).
- Routine support supervision to CSOs to ensure quality of OVC Services.
- counsel married couples so as to prevent Gender Based Violence

CULTURE AND MINDSET

CULTURE

Culture can be defined as people's attitude' traditions and values

Different cultures and values can promote development of undermine it depending on how on they are used. It has been noticed that cultures can help to foster the human rights and development in some of the following ways:

- Unity for purpose
- Vital for continuity of society by its values
- The preservation of the identity of the respective communities
- Used to mobilise for development

Culture on the other hand can be a vehicle to under development as under:

- It is sometimes seen to promote social discrimination within societies promoting inequality, lack of equity and social justice
- Promoting gender inequality and hence discrimination and GBV
- Tends to limit quest for new and developmental concepts outside the culture, new breeds or varieties of crops and or animals.
- Promotes ethnicity which greatly undermines development

- Promotes resistance to change for values outside a given culture
- Some culture and their values are harsh like early marriages- defilement, rape in the name of courtship, female genital mutilation, widow inheritance, raiding, human rights and health problems
- Undermine formal education through, roles and staple activities, provision for mainly boys leaving out girls to marry early.
- Characterised by poor health seeking behaviour in preference for traditional medication and practices e.g use TBAs, human sacrifice, etc.

Mind set:

This refers to the state of mind, attitude, outlook, approach or way of thinking

Mindset if developed and good will promote acceptance of change for the better and development in whole. It allows one to accept and take on new things and concepts. It helps one to run away from thinking of doing things the way they are done but rather how it should be done.

The mind set is mainly tied to the individual cultural back grounds and may undermine:

Ability to appreciate other/eternal values from other setting yet can cause positive change.

Readiness to learn and change for the better

It is exacerbated by low levels of education, limited cross cultural boarder interactions etc

Recommendations:

Mobilise, and sensitize the community for change of attitudes and practices for the better, both elites and illiterate.

Promote formal education

Promote cross cultural and institutional boarder exchange excursions/visits

2.3 Analysis of District Potentials, Opportunities, Constraints and Challenges

Development Potentials: For a LG refers to internal factors, advantages and resources which when utilized can enable the LG to enhance its chances of achieving the selected development outcomes and goals and overcome its development challenges.

Kaliro district has the following development potentials:

Good road net work that only needs maintenance and rehabilitation to enhance trade and service delivery

- Existence of Health facilities i.e. Health centre IV's and III's etc which ensures a health and hence productive population.
- Tourism potential like Lake Nakwa, ramza site. It rear and various spices of fishes, birds, plants and water animals
- ➤ Vast wetland /swamps useful for grazing, farming, fishing and also regulate climate
- Rocks with fascinating caves for tourism and culture, quarrying potentials
- ➤ Well trained staff can who can effectively deliver
- Proximity of training institutions and good district training policy have enhanced up grading of staff to improve on skills and service delivery
- Increased number of schools after coding 28 community schools to make the total number of 89.
- Existence of Associate Assessors and Centre Coordinating Tutors beefing up school support supervision.
- Increased number of schools after coding 28 community schools to make the total number of 89.
- Existence of Associate Assessors and Centre Coordinating Tutors beefing up school support supervision.
- Availability of accessible financial institution in and outside Kaliro district help to mobilize resources for investment.
- > Presence of able and committed political leadership for social mobilization
- > Well trained private practitioners who can train farmers in improved farming
- > Strong central support to the creation of SACCOs and marketing groups
- ➤ Well maintained roads for transportation of Produce
- > Fairly good ground water potential

Opportunities: Are the external factors (beyond the LG) that positively influence development in the LG.

Kaliro district has the following development potentials:

- ➤ Good tropical climate that favours farming
- Continued funding from the central grants
- Existence of private schools to enhance literacy levels and health units help in proving services and jobs to our population.

- There is continued funding from the centre to support the district functioning
- There is some support from the development partners that directly give funds to the district or carry out the various activities themselves especially under USAID.
- Two reliable rain seasons enable planting twice a year thus increasing on out put
- A big network of water bodies suitable for irrigation and fisheries activities
- ➤ A good number of radio stations which can be used for mobilization of community for development
- ➤ Presence cooperative development partners in the district can be used to boost marketing of produce, service delivery and provision of farm inputs
- Fertile soils that can support variety crops providing increased room for diversification
- > The entire coverage of the district by the NAADS/Operation wealth creation program provides an opportunity for equal agricultural development in the entire district
- > Presence of water Technical support units for technical back stopping.

Constraints: Are the disadvantages emanating from internal factors such as failures in institutional, human and physical resources, etc that might hinder the LG from achieving the selected development outcomes and goals. These in Kaliro district include: An uneducated and unskilled labour force, environmental hazards, rapid population growth, ethnic conflicts, Conservatism by farmers limits adoption of improved technologies ,Lack of / limited credit facilities for farmers limits capacity to expand on farming, Lack of bulking, packaging and collective marketing by farmers keeps the quality and producer prices low, Low investment in Agriculture by both the farmers and the government, Inadequate Human Resource and Shortage of transport facilities, and equipment,

Low Local Revenue collection. Local revenue undermines efficiency by failing to facilitate timely supervision and monitoring of projects, failure by the staff to make revenue returns in time has affected service delivery.

Limited facilitation- The balance of the un-conditional grant has continued to be too small amongst competitive demands. The sectors and units which do not get conditional grants hardily receive money hence affecting the implementation of the planned activities.

Inadequate office accommodation and equipment to facilitate efficient and effective service delivery. The administration block is incomplete and it has not been possible to identify revenue sources to complete it.

Low staffing levels especially on critical positions at the levels of Heads of Departments and Sectors.

Low morale of staff members exhibited in absenteeism and late coming by some staff.

Limited supervision of projects due to lack of official vehicle which affects the quality of service delivery. The District implements

Declining funding by Central Government amidst increasing inflation. This has increased the unit cost of production leading to reduction in output.

Delay in disbursement of funds by the Central Government. This affects implementation of projects negatively.

There is a problem of low computer skills in some staffs where needed

Some health facilities lack or have defective refrigerators, affecting health service delivery.

The poor health seeking behaviour of the communities.

Inadequate supply medicines by NMS

Some health facilities do not have a reliable source of power.

District lacks a hospital most complicated cases are referred outside the district.

Parents/ community's negative attitude towards education policies.

Inadequate teacher's accommodation at schools; Low community involvement in school activities

Rampant absenteeism of teachers and pupils

Inadequate funding to facilitate regular and effective school inspection

Negative attitude of parents towards providing mid-day meals; High pupil: Classroom ratios

Inadequate classrooms; Shortage of funding sources for road maintenance.

Poor ground water quality in areas along lake shores

Road Fund is the only one financing road maintenance in the district. There is totally no Funding for Road rehabilitation.

Land issues affecting road maintenance works as there is encroachment on the road reserves making it difficult to open of key drainage systems such as Catch water drains.

Untimely maintenance of the road net work as a result of insufficient resources to enable the maintenance is done timely.

Frequent breakdown of the Grader coupled with high costs of maintenance by FAW

The Heavily loaded sugar Trucks have greatly damaged our roads implying that from now on all roads need to be compacted if they are to contained the loads.

The road network has increased for the past three years due to CAIIP programme which has rehabilitated 180.0 km, therefore more resources for maintenance is required.

Challenges: On the other hand, are the external factors or obstacles (outside the LG) that may hamper smooth development effort (e.g. influx of refugees etc). These in Kaliro include: Declining soil fertility

reducing output per area, Rampant plant and animal diseases affects quality and quantity of output and hence the value, and fragmentation due population pressure also reduce the productivity of the land, Ever escalating costs of input discourage upcoming modern farmers thus a disincentive ,Sole dependence on natural rainfall for production, Low producer prices discourage investment in Agriculture, inadequate funding of programs and projects by centre and development partners, Lack of transport to facilitate the movement to monitor and supervise service delivery units, Weak coordination. The coordination is areas. These are coordination between the district and

- Development partners, coordination with in the district departments, and coordination deployment of resources to the district development activities. This is the form of meetings, shearing of work plans and budget, and alignment of activities; Inadequate human resources. The overall staffing establishment varies from department to departments. The critical position staffing level stands are 33% as most of the positions are in acting position.ie positions of CFO, Chief Internal Auditor, DCDO, District Engineer, district production officer, Principal Human Resource Officer are all vacant; Leadership and Governance; There is need for strengthening the District Council in its focus and understanding of the district development process and delivery of social services. The council needs to understand the roles of the stakeholders like LLGs, Administrative Units, District staff, civil staff, civil society and civil society plans faith based organization in the coordination of social service delivery, and to support and collaborate with them in fulfilling this role; The village and parish level administrative units are the Primary on for mobilization and articulation of the community voices and there is need therefore to strengthen their representatives the computer and later the systems; Low levels of academic performance; in CSOs and CBOs; Monitoring and evaluation function needs to be improved upon; Management information systems need to be strengthened and all staff aquatinted to Inadequacy of Universal Primary Education funds which are irregular; Unpaid teachers' salaries for some months; Infection of HIV/Aids among teachers, learners and their parents;
- Shortage of funding sources for road maintenance.
 Road Fund is the only one financing road maintenance in the district. There is totally no Funding for Road rehabilitation.
- Land issues affecting road maintenance works as there is encroachment on the road reserves making it difficult to open of key drainage systems Catch water drains
- ➤ The Heavily loaded sugar Trucks have greatly damaged our roads implying that from now on all roads need to be compacted if they are to contained the loads.
- ➤ The road network has increased for the past three years due to CAIIP programme which has rehabilitated 180.0 km, therefore more resources for maintenance is required.
- ➤ Untimely maintenance of the road net work as a result of insufficient resources to enable the maintenance be done timely.
- Frequent breakdown of the Grader coupled with high costs of maintenance by FAW.
- > Provision of water to water stressed areas
- Low mobilization the in the area of operation and maintenance.

2.4 Review of previous plan performance

Summary review of previous plan (In the last 5 years) performance NATURAL RESOURCES DEPARTMENT

| Sector/ Sub | DI | A.1 1 | Unfinished activities | E |
|-------------|--|--|--|--|
| sector | Planned activities (target) | Achieved output | (%) | Emerging issues |
| Forestry | Procurement of nursery equipment and implements to raise 170,000 seedlings for restoration of degraded wetlands and planting of woodlots in institution | 150,000 seedlings being raised | 12% of seedlings were not raised | Water source break down hence non consistent water supply at the nursery |
| | Area (100Ha) of trees established (planted and surviving) | 40 ha have been planted so far | 60% was not established due to failure to manage seedlings well, long dry spells and pests like termites | Inconsistent rains, termites and long dry spells, Adaptation to impacts of climate change causing destruction of crops and trees, drying of wetlands, and boreholes. Local communities are facing a problem of food insecurity and water scarcity as a result of climate change |
| | 500 people (30 Men and 20 Women) participating in tree planting | 500 people participating in tree planting | 0 | increased involvement in tree planting and more planting materials required |
| | 25 Agro forestry Demonstrations established | 3 agroforestry demonstration of boundary planting was established in Nawaikoke | 88% of agroforestry demonstrations were not established | lack of facilitation for demonstration maintenance and limited farmer commitment |
| Forestry | Extension and maintenance of 7ha plantations at the district headquarters | 1 ha extension was done but plantation maintenance was not done | 80% of district plantation not extended | plantation maintenance was not facilitated |
| Forestry | 500 community members trained (Men and Women) in forestry management and viability of tree growing as a viable economic enterprise and forestry management in Namwiwa sub-county | 200 community members trained in forestry management | 60% of community members not trained in forestry management and investment | |

| Forestry | 30 monitoring and compliance surveys/inspections (patrols) undertaken in the forestry sector to facilitate revenue collection in the entire | 4 monitoring surveys undertaken in the forestry sector | 87% of monitoring surveys in the forestry sector not undertaken | Forestry patrols should be conducted more frequently and regularly |
|-----------------|---|---|---|---|
| Environment | Establishment of 20 woodlots in 20 schools | Woodlot establishment was done in 10 primary schools, 1 institution of Kaliro technical institute with Grevellia, pine and Musizi seedlings | 50% of woodlots in schools not established | Seedlings management in schools remains a challenge since survival is poor |
| Environment | 20 monitoring and compliance surveys, Routine Environment inspection, Audits, EIA reviews and surveillance monitoring for mitigation measures undertaken in the Entire district | 20 compliance surveys were undertaken which involve environment screening and monitoring implementation of mitigation measures for LGMSD projects in all sub counties | 0 | sub county staff should help in close monitoring of implementation of mitigation measures |
| Wetlands | Procurement of 1 laptop wetlands management office | 1 Laptop procured | 0 | Delayed procurement process due to the VAT increment to the contract sums |
| Wetlands | Procurement of office materials like Office stationery, property maintenance and furniture for wetlands management office | Stationary procured, 8 office chairs, computer and motorcycle maintenance | 0 | |
| Wetlands | Sensitization meetings conducted in on wise use and management of wetlands and 6 Water Shed Management Committees formulated and 4 wetland action plans developed | 4 watershed management committees functionalized and 4 wetland action plans developed | 6 watershed management committees were not formulated | |
| Wetlands | 6 wetland surveillance monitoring visits to monitor wetland encroachment and degradation. | 4 wetland surveillance monitoring visit were done | 33% of wetland surveillance monitoring was not done | |
| Land management | 10 Sensitization meetings carried out on the land act. | 2 sensitization meetings were held and 100 people participated | 80% of sensitization meetings on the land act was not done | |

| Land management | facilitate settlement of 20 land disputes and revenue collection in the land management sector | 1 land dispute settled and 1 still being handled at Butongole | 90% of land disputes not settled due to limited presentation of cases to the responsible authorities | Most land disputes have been handled at magistrate court level |
|-------------------------------------|---|---|---|--|
| Physical planning | Formation, Training and conducting meetings of the 3 physical planning committees on physical planning issues | District and Bumanya sub county physical committees formed and trained in their roles. 1 meeting for the District physical planning committee was conducted | physical planning committee not facilitated | |
| Physical planning | 1 Detailed plan developed for Bulumba Town board | Detailed plan for Bulumba Town board was developed | | numerous complaints from the community in the detailed plan development process |
| Physical planning | 10 Sensitization meetings held and operationalizing of the physical Planning Act | 2 sensitization meetings and 200 participants took part | 80% of sensitization meetings on the physical Planning Act was not done | |
| Physical planning | 20 periodic inspections of building sites in Kaliro Town Council, town boards and growth centers | 5 inspections conducted | 75% of periodic inspections was not done | |
| Physical planning | 20 Quarterly Monitoring of development in rural growth centers and towns in the whole district | 5 monitoring visits conducted | 75% of quarterly monitoring of development projects was not done. | |
| Sector/Sub sector | Planned activities (Target) | Achieved output | Unfinished activities (%) | Emerging issues |
| Product ion and Marketi ng | Procurement of 1 universal internet modem | 1 universal modem | 0 | |
| | Procurement of 1000 layer chicks | 200 chicks procured | 80 | |
| | Procurement of 1 set protective wear | 1 set of protective gear | 0 | |
| | Expansion by 5.5 acres and maintenance of crop multiplication sites | 2 acres pineapple | 54.5 | Change of enterprise to banana |
| | Maintenance of multiplication gardens | 3,5 acres maintained | 0 | Activity completed |
| | Support to community on apiculture activities | 110 KTB bee hives; 3sets of honey harvesting gear & storage containers; training | 26.3 | Continuing program |

| Procurement of 1 generator | 1 unit | 0 | Activity completed |
|--------------------------------|---------------------------|------|---------------------|
| Extension of power to | Powerfully installed in | 0 | Activity completed |
| Production Office | veterinary office | | |
| Procurement of 1 laptop | 1 laptop | 0 | Done. |
| and1 digital camera | 1 Digital camera | 0 | done |
| (fisheries) | 1 digital camera(replace) | 0 | Taken to stores |
| Procurement of 2 wooden | 2 local wooden boats | 0 | Done |
| local boats for fisheries | | | |
| enforcement | | | |
| Procurement of 4 standard | 4 standard fish pond nets | 0 | Done |
| fish pond nets | _ | | |
| Support to 5 community | Supported 3 community | 40 | Only 3 of the 5 |
| projects in Nawaikoke, | projects in Nawaikoke, | | planned helped |
| Bumanya and Namugongo | Bumanya and Namugongo | | |
| STATFA project: Trapping | Trapping using nets, live | 25 | No treatment was |
| using nets, live animal bait | animal bait on tsetse and | | carried out |
| and treatment activities on | trypanosomosis control | | |
| tsetse and trypanosomosis | | | |
| control | | | |
| Control | | | |
| Renovation of 2 blocks at | Done | 0 | Activity completed |
| Production offices | Done | U | Activity completed |
| Procurement of 1 veterinary | 1 kit | 0 | With vet office |
| surgical kit (veterinary) | 1 Kit | | With vet office |
| Procurement of 1 | 1 kit | 0 | With vet office |
| Veterinary obstetrical kit | 1 Kit | | With vet office |
| (veterinary) | | | |
| Procurement of 1 lap top | 1 laptop | 0 | Hp laptop |
| (veterinary) | | | |
| Procurement of 1 external | 1 disk 0f 300 GB | 0 | Emerging need |
| hard disk drive | | | |
| Procurement 1 digital | 1 camera | 0 | With DVO |
| camera (veterinary) | | | |
| Procurement 1digital camera | 1 camera | 0 | With DPO. |
| (Crop) | | | |
| Procurement of assorted | Assorted farmer | 0 | Done |
| farmer instructional | instructional materials | | |
| materials | | | |
| Construction of a livestock | Not achieved | 100 | No funding |
| holding yard (veterinary) | | | |
| Procurement of 1,480 bags | 560 bags | 62.2 | No funding |
| of food security planting | | | |
| materials (cassava) | | | |
| NLPIP: assorted recurrent | Assorted | 20 | Project not renewed |
| activities | | | |
| Procurement of 1500 bags of | Not achieved | 100 | No funding availed |
| Vitamin A rich potato vines | | | |
| Commercial related | Assorted | 30 | Limited funding |
| recurrent activities: Assorted | | | |
| Procurement of AI sub | Not achieved | 100 | Not Done due to |
| centre equipment | | | lack of funding |
| Avian influenza project | -Surveillance | 0 | DVO office |
| activities: Surveillance and | -Creation of awareness | | D v O office |
| creation of awareness | | | |

| Extension of water to | Connected to mains with | 0 | Done |
|---|--|------|--|
| production offices | one tap system | | |
| Construction of a laboratory room | On going | 40 | To be completed this FY. Funds available |
| Procurement of 1 overhead projector | 1 overhead projector | 0 | In vet office |
| Procurement of a video recorder | 1 handycam video recorder | 0 | Done |
| Procurement of a 3-in-one printer, scanner and copier | A 3-in-one printer, scanner and copier | 0 | Done |
| Procurement of 160 life | 20 life jackets | 87.5 | No funds |
| Jackets and 1 protective wear | 1 protective wear kit | 0 | Done |
| Procurement of 4 veterinary protective wear | 4 protective wear kits | 0 | Done |
| Construction of a One stance pit latrine | One stance pit latrine | 0 | At vet office |
| Construction of a two stance pit latrine | A two stance pit latrine | 0 | Done |
| Procurement of 950 tsetse traps | 711 traps | 25.2 | Activity completed |
| Procurement of 60,000 fish fry | 23,329 | 60.1 | No funding |
| Procurement of 30 Male Boer/local cross goats | 6 Male goats | 80 | No funding |
| Procurement of 1 soil testing kit | 6 soil testing kits | 0 | Farmers; crop office |
| Procurement of 1 printer | 1 printer | 0 | Done |
| Procurement of 1 laptop | 1 lap top computer | 0 | Done |
| Procurement of 40,000 | 8,659 | 79.4 | Given to farmers |
| local poultry (pullets) | | | |
| Construction of 1 poultry house unit | 1 unit | 0 | Done |
| Procurement of 960 broilers | 960 | 0 | Given to farmers |
| Procurement of 1 post harvest machine (SB 50 Rice huller) | Not achieved | 100 | No funding |
| Procurement 1 unit of irrigation equipment | Not achieved | 100 | No funding |
| Procurement of 1200 piglets | 550 | 54.2 | Given to farmers |
| Procurement 1,160 kgs of pig feeds | 1,160 kgs | 0 | Given to farmers |
| Procurement of 1,200 local goats | 2,079 | 54.3 | Given to farmers |
| Procurement of 443 kgs rice seed | 443 kgs | 0 | Given to farmers |
| Procurement of 270 kgs. | 68,056 kgs | 74.8 | Given to farmers |
| Procurement of 1,500 kgs of soy bean seeds | 3,755 kgs | 75 | Given to farmers |
| Procurement of 3,000 banana suckers | 30,469 suckers | 0 | Given to farmers |

| sector | | _ | (%) | |
|------------|---|---------------------------------------|-----------------------|-----------------------------------|
| Sector/Sub | Planned activities (Target) | Achieved output | Unfinished activities | Emerging issues |
| | PMA recurrent activities | Assorted activities | 0 | Done |
| | NAADS sector recurrent activities | Assorted activities | 0 | Done |
| | Commercial sector activities | Assorted activities | 0 | Done |
| | marketing projects | | | |
| | Monitoring of production & | 1.10miorea | | Done |
| | of cattle PAF Monitoring: | Monitored | 0 | Done |
| | Procurement of 1,000 head | 474 head | 52.6 | Given to farmers |
| | seedings | 4541 | 70 6 | |
| | Procurement of 900 yam | 900 seedling pieces | 0 | Given to farmers |
| | pieces of hoes | 7 F | | |
| | Procurement of 49,500 | 17,392 pieces | 64.9 | Given to farmers |
| | seedlings of mangoes | 300 seedlings | U | Given to farmers |
| | citrus seedlings Procurement of 300 | 300 soodlings | 0 | Given to farmers |
| | Procurement of 15,540 | 15,450 seedlings | 0 | Given to farmers |
| | manure | | _ | |
| | Procurement of 26 tons of | 26 tons of manure | 0 | Given to farmers |
| | Procurement of 1 water | 1 piece | 0 | Given to farmers |
| | hand sprayers | | | |
| | Procurement of 5 pieces of | 5 pieces | 0 | Given to farmers |
| | super grow | 55 11015 | | Siven to farmers |
| | dimethoate Procurement of 33 liters of | 33 liters | 0 | Given to farmers |
| | Procurement of 12 liters of | 12 liters | 0 | Given to farmers |
| | DAP fertilizer | | | |
| | Procurement of 1,295 kgs of | 1,295 kgs | 0 | Given to farmers |
| | Procurement of 84 kgs of furadan | 84 kgs | 0 | Given to farmers |
| | fertilizers | 041 | | G: |
| | sacchets of agro-leaf | fertilizers | | |
| | Procurement of 220 | 220 sachets of agro-leaf | 0 | Given to farmers |
| | Procurement 53 bags of cassava cuttings | 33 dags of cassava cuttings | U | Given to tarmers |
| | Procurement of 10 pangas | 10 pangas 53 bags of cassava cuttings | 0 | Given to farmers Given to farmers |
| | barrows | 10 | | |
| | Procurement of 10 wheel | 10 wheel barrows | 0 | Given to farmers |
| | coffee seedlings | 14,100 securings | O O | Orven to farmers |
| | bean seeds Procurement of 14,160 | 14,160 seedlings | 0 | Given to farmers |
| | Procurement of 6,000 kgs | 25,516 kgs | 0 | Given to farmers |
| | barbed wire) | | | |
| | Fencing material (rolls of | Rolls of barbed wire | 0 | Given to farmers |
| | Procurement of 770 kgs of Fish feeds | 770 kgs | 0 | Given to farmers |
| | fry | • | | |
| | Procurement of 6,730 fish | 6,730 fry | 0 | Given to farmers |
| | maize seeds | | İ | 1 |

| Education | Construction of 35 classrooms | Construction of 29 classrooms in primary schools like Kamutaka, Mwangha, Bukonde, Kyani-Nyanza, Budini C/U, Kahango, Kibanda, Bupeeni, Igulamubiri, Kanambatiko, Kanabugo, Bupeeni, Buyodi, Kibembe, Namuntu, Nabitende, Budehe, Bugada, Bwiite, Nakaboko, Budini Girls, Butongole, Kakosi, Lugonyola, and Kiwa-Nabuzi P/S. | Construction of 6 classrooms in Mwangha, Butege and Namuntu primary schools | Construction of teachers' houses |
|-----------|--|---|--|---|
| | Construction of 90 pit latrine stances | Construction of 85 pit latrines stances in primary schools like Kibanda, Bupeeni, Budehe, Nawaikoke mixed, Bugoda, Nakaboko, Namukooge, Budini Girls, Lugonyola, Muhira, Kaliro C/U, Bujjejje, Buyodi, Namawa, Buwangala, Nangala and Namwiwa | Completion of 5-stance pit latrine at Namwiwa primary school. | |
| | | Installation of 5lightening arrestors in primary schools like Igulamubiri, Kibanda, Kanabugo, Kanambatiko and Bupeeni. | | |
| | Procurement of 720 desks | Provision of 72 desks (furniture) in primary schools like Kanabugo and Kyani-Nyanza | Provision of furniture to Budehe, Kiwa- Nabuzi, Lugonyola and Nakaboko primary schools | |
| | School Inspection for 149 schools | School inspection done in 149 schools | Procurement of a laptop to ease report writing | Recruitment of more personnel in the department |
| | Monitoring government programmes in 89 schools | Monitoring of government programmes, teachers and pupils attendance done in 89 schools | Vehicle repair and maintenance | Need for a sound departmental vehicle |

| | Conduct PLE in 65 exam centres | Primary Leaving Examinations (PLE) done in 65 exam centres | | Need to secure more UNEB centres |
|--------|--|--|---|----------------------------------|
| Health | Planned activities (Target) | Achieved output | Unfinished activities (%) | Emerging issues |
| | Construction of medical | Construction of medical | Construction of | On going |
| | stores at district | stores at district | medical stores at | on going |
| | headquarters | headquarters | district headquarters | |
| | Construction of 1-4 stance pit latrine at Nabikooli HC II | Construction of 1-4 stance pit latrine at Nabikooli HC | | complete |
| | Completion of staff house at Kyani HC II | Completion of staff house at Kyani HC II | | complete |
| | Completion of connecting electricity power to Bumanya HC IV | Completion of connecting electricity power to Bumanya HC IV | | complete |
| | Completion of OPD at Buyinda HC II | Completion of OPD at Buyinda HC II | | complete |
| | Installation of solar at Kyani HC II | Installation of solar at Kyani HC II | | complete |
| | Installation of water tank at Kyani HC II | Installation of water tank at Kyani HC II | | complete |
| | Construction of placenta pit at Nabikooli HC II | Construction of placenta pit at Nabikooli HC II | | complete |
| | Payment of retention on staff house construction at Kyani HC II | Payment of retention on staff house construction at Kyani HC II | | complete |
| | Payment of retention on OPD construction at Nabikooli HC II | Payment of retention on OPD construction at Nabikooli HC II | | complete |
| | Completion of staff house at Buyinda HC II | Completion of staff house at Buyinda HC II | | complete |
| | Procurement of laptop for the DHO | Procurement of laptop for the DHO | | complete |
| | Construction of 5 stance pit latrine at Buyinda HC II | Construction of 5 stance pit latrine at Buyinda HC II | | complete |
| | Construction of staff house at Namwiwa HC III | Construction of staff house at Namwiwa HC III | | complete |
| | Construction of 4 stance pit latrine at Nabikooli HC II | Construction of 4 stance pit latrine at Nabikooli HC II | | complete |
| | Fencing the DHO's office and drug store | Fencing the DHO's office and drug store | | complete |
| | Construction of pit latrine at Kisinda | Construction of pit latrine at Kisinda | Construction of pit latrine at Kisinda | On going |
| | Payment of retention for construction works on drug store | Payment of retention for construction works on drug | Payment of retention for construction works on drug store | On going |
| | Construction of a 4 stance pit latrine and 2 bathrooms at Nawaikoke HC III | Construction of a 4 stance pit latrine and 2 bathrooms at Nawaikoke HC III | works on drug store | complete |

| Services | | | | |
|--------------------|--|--|--|----------------------------------|
| Community based | Planned Target | Achieved | Unfinished | Emerging need |
| | | Computer set from USAID | | Donation of computer and printer |
| | 2 laptops | 2 laptops | | |
| | | wooden chairs and one office table plus a filing cabinet | | component of LGMSDG |
| | Furniture for the DPU | Furniture for the DPU, 16 | | From retooling |
| Planning | Vehicle for DPU | | Vehicle for DPU | No funding |
| | Vehicle for CFO | | Vehicle for CFO | No funding |
| Finance | Establishment of tree seedlings for sale | | Establishment of tree seedlings for sale | No funding |
| | | | | |
| | | | Gadumire HC III | |
| | | | attendants shade at | |
| | | | Construction of | |
| | | | Health Centre IV | |
| | | | water for Bumanya | |
| | shade at Gadumire HC III | | Connection of piped | |
| | Construction of attendants | | office | |
| | IV | | water to district health | |
| | for Bumanya Health Centre | | Connection of piped | |
| | Connection of piped water | | houses | |
| | district health office | | centres and staff | |
| | Connection of piped water to | | Renovation of Health | |
| | centres and staff houses | | IIIs | |
| | Renovation of Health | | system in HC II & | |
| | | | Repairing solar | |
| | Repairing solar system in HC II & IIIs | | IV | |
| | Danaisina salamassatan in | | Nawaikoke HC III to | |
| | III to IV | | Upgrading | |
| | Upgrading Nawaikoke HC | | Bumanya HC IV | |
| | for Bumanya HC IV | | Ambulance for | |
| | Procurement of Ambulance | | Procurement of | |
| | Town Council | | III in Town Council | |
| | Construction of HC III in | | Construction of HC | No funding |

| Labour and industrial relations So cases 25 cases 25 cases 25 cases No funding to the sector but through integration something was done. | Culture | 21 sites | 11 sites | 10 sites | No funding to the |
|--|----------------|--|------------------------------|-----------------------|---------------------|
| Labour and industrial relations So case | development | | | | |
| Labour and industrial relations S0 cases 25 cases 25 cases 25 cases No funding to the sector lindustrial relations Social Rehabilitation Social Rehabilitation services Social rehabilitation services Technique Social grant GAs Special grant GA | | | | | |
| industrial relations Social Rehabilitation services (CBR) Special grant (GBR) Special grant IGAs Functional Adult Literacy learners equipped with skills in writing reading and numeracy SUNRISE OVC OVC reached a social protection service Probation and social welfare Promunity Driven Development (CDD) Gender Based Violence Completion of saccessfully concluded Social services Special grant (GBR) 120 cases reported and social welfare Councils (Women, Disability and youth) Youth Indequate funding of the sector of the sector resources. Administrati on and management Completion of administration block Procure velicle for CAO; PRUDs accessed with a rehabilitation services with a rehabilitation service service service and social with a graduated and graduated with scales and secretary and planted and graduated it to the end. Nitl adult literacy learners didn't make it to the end. Nitl adult literacy learners and the planted and graduated with the law and 28 cases of tracing and resettled. The projects were not successful su | | | | | |
| relations Social Rehabilitation freshabilitation rehabilitation services Special grant for PWDs accessed with rehabilitation services Special grant for PWDs accessed funding to start IGAs Functional Adult Literacy equipped with skills in writing reading and numeracy SUNRISE OVC OVC reached a social protection service SUNRISE OVC Probation and social welfare SUNRISE OVC Probation and social welfare Solo acases to be handled social protection service PWDs are very expensive leaving a lot desired. Adult Literacy learners equipped with skills in successfully trained and graduated writing reading and numeracy. SUNRISE OVC OVC reached a social protection service OVC reached a social protection service with the law and 28 cases of training and resettled. Community Driven Development (CDD) Gender Based Violence Solo cases reported and successfully concluded successfully concluded successfully and wareness by CEDOVIP and Kairo Local government. Councils (Women, Disability and youth) 45 Projects Than 20 Cases to be case of the continuous awareness by CEDOVIP and Kairo Local government. Completion of administration block Planned activities Completion of administration block Procure velocities of CAO; Procure velocities with the law and 28 cases of children in conflict with the law and 28 cases of the sustainability part of it. No funding to the sector successfull wareness by CEDOVIP and Kairo Local government. Connectic trace of the projects continuous awareness by CEDOVIP and Kairo Local government. Completion of administration block Planned activities Completion of administration block Procure velocities or CAO; Procure velocities or CAO; | | 50 cases | 25 cases | 25 cases | |
| Social Solo PWDs accessed with rehabilitation services Solo PWDs Solo PWDs associations accessed funding to start IGAs Solo adult literacy learners equipped with skills in writing reading and numeracy SUNRISE OVC Solo Adult literacy learners equipped with skills in writing reading and numeracy SUNRISE OVC Solo Adult literacy learners equipped with skills in writing reading and numeracy SUNRISE OVC Solo Adult literacy learners equipped with skills in writing reading and numeracy SUNRISE OVC Solo Adult literacy learners equipped with skills in writing reading and numeracy SUNRISE OVC Solo Adult literacy learners equipped with skills in writing reading and numeracy SUNRISE OVC Solo Adult literacy learners equipped with skills in writing reading and numeracy Solo Adult literacy learners with the learners with the learners with the learners learners and the make it to the end. Solo Interior of the write proposals to mobilize resources Solo Adult literacy learners with the learners with | | | | | |
| Social Rehabilitation (CBR) Solidation Social grant for PWDs Special grant for PWDs CBR Solidations Special grant for PWDs CBR Solidations Special grant for PWDs CBR Solidations Solidati | relations | | | | |
| Social Rehabilitation services Sophymoson accessed with rehabilitation services Sophymoson accessed with rehabilitation services Sophymoson accessed funding to start IGAs | | | | | _ |
| Rehabilitation (CBR) PWDs are very expensive leaving a lot desired. PWDs are very expensive leaving a lot desired. Achieved as planned Special grant IGAs Special gra | Social | 500 PWDs accessed with | 308 PWDs accessed with a | 112 PW/Dc | |
| Community Driven Development (CDD) Comment Gorder Based Violence Separate Comment Gorder Based Violence Separat | | | | 1121 WDS | |
| Special grant for PWDs Special grant grading accessed funding accessed funding Special grant grading and graduated | | Tendomitation Services | Tenasimation services | | |
| for PWDs Cases Functional GAs GAs | (===) | | | | |
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| Functional Adult Literacy Edupoped with kills in writing reading and numeracy SUNRISE COVC | for PWDs | | accessed funding | | planned |
| Adult Literacy writing reading and numeracy successfully trained and graduated sit to the end. write proposals to mobilize resources SUNRISE OVC | | | | | |
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| SUNRISE OVC Discrimination and social welfare Discrimination and resettled. Discrimination and resettle | | | graduated | it to the end. | |
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| Social welfare Conflict with the law and 28 cases of tracing and resettled. Sector | | | | | |
| Community Driven Development (CDD) 288 parish projects 110 parish projects 178 projects were not successful Budget cuts. | Probation and | 120 cases to be handled | 98 cases of children in | 22 cases | No funding to the |
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| youth Youth 145 Projects 57 projects submitted to the livelihood programme 57 projects submitted to the center 58 projects. Administrati on and management Completion of administration block Procure vehicle for CAO; 57 projects submitted to the center Funds not yet released for the [projects.] Achievements unfinished activities Emerging needs Completion of administration block Procure vehicle for CAO; Procure vehicle for Lack of funds | | | | | |
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| Planned activities Achievements Unfinished activities Emerging needs | | 75 110jects | 1 0 | | |
| Administrati on and management Completion of administration block Procure vehicle for CAO; Achievements unfinished activities Emerging needs Completion of administration block Procure vehicle for CAO; Achievements unfinished activities Emerging needs Completion of administration block Procure vehicle for Lack of funds | | | Conte | | |
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| Procure vehicle for CAO; Procure vehicle for Lack of funds | | | | | Lack of funds |
| | | | | | Lack of funds |
| | | office | | CAO; office | Zuck of fullus |

| | Capacity building, Payroll management, Performance appraisals and welfare management | 88% | 12% | Inadequate funding and budgetary cuts. |
|-------|---|--------------------|-----|---|
| | Advertisements, recruitment, promotion, Confirmation, retirement, disciplinary action, study leave, termination of appointment, validation of appointment, appointment of transfer of service, lifting of interdiction and acting appointments. | 75% | 25% | Inadequate funding, forged documents and overwhelming numbers during recruitment. |
| | Advertisement and contract management. | 80% | 20% | Low turn up of bidders |
| | Audit, Monitoring, investigation and surveys. | 70% | 30% | Inadequate funding and staffing |
| | Meetings, monitoring and reports | 84% | 16% | Inadequate funding and low level of education which comprises the discussion of council |
| | Coordinate Radio talk shows Design, update and maintenance of the district website. | 50% | 50% | Inadequate funding. |
| Roads | Routine maintenance of District Roads | 285 | | Funds are not enough to address the work adequately ie gangs work barely five months each financial year. |
| | Mechanized routine road maintenance | 109 | | |
| | Recruitment and Training of Road | Recruiting & | | |
| | Gangs on Gender, Mainstreaming on environment, HIV/AIDs, routine road maintenance technology | Training labourers | | |
| | Operational costs to cater for road Equipment/ vehicle | Supplies procured | | Maintenance of equipment makes |

| | Maintenance eg tyres, assorted repairs, supervision fuel, supervision allowance, office equipment, stationery, bank charges, etc | | | the operational cost extremely high. |
|---------|--|------|----------------------------|--------------------------------------|
| Water | Boreholes drilled | 93% | | completed |
| | Construction of shallow wells hand Dug | 100% | | completed |
| | District water and sanitation committee meetings. | 75% | | |
| | Rehabilitation of Boreholes | 100% | | completed |
| | Procurement of motorbike | 50% | | Available Funds could not allow. |
| | Environmental screening of planned projects. | 100% | | completed |
| | Formation and training of water and sanitation committees | 100% | | completed |
| Council | Filing cabinet | 1 | | |
| | Book shelf | | Book shelf | No funding |
| | Gown for speaker | | Gown for speaker | |
| | Court of arms | | Court of arms | |
| | Purchase of a refrigerator | | Purchase of a refrigerator | |
| | Purchase of a printer | | Purchase of a printer | |
| | Purchase of furniture | | Purchase of furniture | |

2.5 Analysis of urban development issues

Physical planning issues

In Kaliro District, land use planning is only a bit pronounced in Kaliro Town council. This means that most of the growth centres are without land use plans. Therefore this calls for immediate physical planning in the growth centres to effectively control development. However recently a physical development plan for Bulumba town board has been developed and for most growth centres no plan has been developed yet.

Haphazard development of the growth centres is a critical issues. There is inadequate land use planning in Kaliro District at large where by growth centres are developing without following any plan. However the district has planned to develop detailed physical development plans for trading centres like Bwayuya and Namukooge in Namugongo Sub County, Buyuge in Gadumire Sub County, and Namwiwa town board in Namwiwa Sub County.

Because of inadequate land use planning, control of development is almost impossible and as a result people are encroaching on the few public open spaces and reserves. There is also misuse of the road reserves because the masses do not understand their importance.

There is limited provision of services like access roads, public pit latrines, water, health centres etc. in most of the growth centers in the district hence the services are not enough to meet the demands of the people. There is need for the district to provide more services to cater for everybody.

Poor infrastructure status

It has been noted that most of the houses are made out of temporary and semi-permanent materials. This leads to reduced life span of the houses as they dilapidate shortly after construction and yet the masses lack money to do the required renovation. This puts the lives of people in danger with the changing climate and adverse impacts due to the climate which include hail storms, flashy rains and strong winds

Poor solid waste management.

Solid waste management is a serious problem in the District because most of the growth centres are practicing open dumping. This leaves a lot of garbage scattered all over the place especially those ones easily blown by wind.

Inadequate sanitation.

Although the District has put in some effort to improve sanitation through sensitization and ensuring that every homestead constructs a pit latrine, since the coverage is still low. Inadequate sanitation is also due to open dumping which leaves garbage scattered all over the place.

2.6 Capture key standard development indicators National key standard development indicators

| Development Indicator | Baseline | | |
|--|----------------------------|---------------|---------------|
| 1 | 2012/13 | 2019/20 | V2040 |
| Income per Capita (USD) | | | |
| | 743 | 1,354 | 9,500 |
| Average economic growth rate | | _ | |
| 0/ of an all Poisson loss than HCD 1 - 1 | 6 | 7 | 8 |
| % of people living on less than USD 1 a day | 20 | 14 | 5 |
| % share of national labour force employed | 75 | 79 | 94 |
| Reduce the number of young people not in education, employment or training (Composite index) | Census baseline 2014 | By 50 percent | By 90 percent |
| Manufactured exports as a % of total exports | 6 | 19 | 50 |
| Nominal GDP (UGX Billions) | 78,668 | 138,598 | 1,451,250 |
| Real GDP (UGX Billions) | 25,203 | 40,760 | 128,200 |
| Forest Cover (% Land Area) | 18 | 19 | 24 |
| Quantity of national paved road network (Km) | 3,500 | 5,000 | 119,840 |
| | (0) | (0) | (1) |
| % of cargo freight on rail to total freight | 12 | 26 | 80 |
| % of the population with access to electricity | 14 | 30 | 80 |
| Consumption of electricity (Kwh Per capita) | 80 | 578 | 3,668 |
| Life Expectancy at birth | 54 | 60 | 85 |
| Infant mortality rate per 1,000 live births | 54 | 44 | 4 |
| Maternal mortality rate per 100,000 live births | 438 | 320 | 15 |
| Child Stunting as percent of under-5s | 31 | 25 | - |
| Total Fertility Rate | 6 | 5 | 3 |

| Primary to secondary school transition rate | | | |
|---|-----|----|---|
| | 73 | 80 | |
| Net Secondary completion rates. | | | |
| | 36 | 50 | |
| Average years of schooling | | | |
| | 5 | 11 | |
| Government effectiveness Index (-2.5 Weak; 2.5 | | | |
| Strong) | (1) | 0 | |
| Public resources allocated to local governments level | | | |
| (%) | 19 | 30 | |
| Corruption Perception Index (CPI) | | | |
| | 3 | 4 | 7 |

Natural resources:

Number of people (Men and Women) participating in tree planting days

Area (Ha) of trees established (planted and surviving)

No. of community members trained (Men and Women) in forestry management

No. of Agro forestry Demonstrations established

No. of monitoring and compliance surveys/inspections undertaken

Area (Ha) of Wetlands demarcated and restored

No. of Wetland Action Plans and regulations developed

No. of community women and men trained in ENR monitoring

No. of monitoring and compliance surveys undertaken

No. of new land disputes settled within FY

Education Department:

Capture Key Standard Development Indicators

| indicator | District Ratio | National Ratio | Standard Ratio |
|-------------------------|----------------|----------------|----------------|
| Pupil: class room ratio | 73:1 | 57:1 | 54:1 |
| Pupil: teacher ratio | 55:1 | 46:1 | 53:1 |
| Pupil : Stance ratio | 85:1 | 63:1 | 40:1 |
| Pupil: Desk ratio | 9:1 | | 3:1 |

| Pupil: textbook ratio | 4:1 | 4:1 | |
|----------------------------|------|-----|-----|
| Staff house: Teacher ratio | 24:1 | | 1:1 |
| Dropout rate | 1.2% | 51% | |
| Orphan status | 5.2% | n/a | n/a |
| Special Needs status | 1.3% | 2% | n/a |
| Repeater rate | 12% | 10% | |
| PLE Pass Rate | 72% | 86% | 90% |

No. of teachers paid salaries

No. of qualified primary teachers

No. of pupils enrolled in UPE

No. of student drop-outs

No. of Students passing in grade one

No. of pupils sitting PLE

No. of classrooms constructed in UPE

No. of latrine stances constructed

No. of primary schools receiving furniture

No. of teaching and non teaching staff paid

No. of students passing O level

No. of students sitting O level

No. of students enrolled in USE

No. Of tertiary education Instructors paid salaries

No. of students in tertiary education

Community Based Services Department:

Capture key standard development indicators.

- Percentage reduction of vulnerable groups living under chronic poverty
- Percentage increase of vulnerable groups participating in decision making
- Percentage reduction of Labour disputes and complaints;
- Proportion of sub counties that have sustainable community initiatives;
- Percentage of vulnerable persons accessing basic services;
- Percentage reduction in human rights violation among the vulnerable groups;
- Percentage of women participating in decision making at all levels (National and Local Governments);
- Proportion of sectors that have mainstreamed gender into their planning;
- No. of Active Community Development Workers
- No. FAL Learners Trained

- No. of children cases (Juveniles) handled and settled
- No. of Youth councils supported
- No. of assisted aids supplied to disabled and elderly community
- No. of women councils supported

•

Water Sector:

- > % water coverage of rural population
- > % of improved water sources that are functional at time of spot check
- Average investment cost per beneficiary of new rural water and sanitation schemes (UShs)
- > % of people (households and schools) with access to improved and basic latrines/toilets
- > % of water samples taken at the point of collection/discharge that comply with national standards
- Mean sub-county deviation from the District average no. of persons per water point (no.)
- ➤ % of households with access to hand washing facilities
- > % of water points with actively functioning Water and Sanitation Committees (WSCs)
- ➤ No. of supervision visits during and after construction
- ➤ No. of water points tested for quality
- ➤ No. of District Water Supply and Sanitation Coordination Meetings
- No. of Mandatory Public notices displayed with financial information (release and expenditure)
- ➤ % of rural water point sources functional (Gravity Flow Scheme)
- > % of rural water point sources functional (Shallow Wells)
- > No. of water pump mechanics, scheme attendants and caretakers trained
- ➤ No. of water and Sanitation promotional events undertaken
- ➤ No. of water user committees formed.
- ➤ No. Of Water User Committee members trained
- No. of private sector Stakeholders trained in preventative maintenance, hygiene and sanitation
- No. of public latrines in RGCs and public places
- No. of shallow wells constructed (hand dug, hand augured, motorised pump)
- ➤ No. of deep boreholes drilled (hand pump, motorised)
- > No. of deep boreholes rehabilitated

Roads sector:

- Number of kilometers of roads motor able
- ➤ No of bottle necks removed from CARs
- ➤ Length in Km of Urban paved roads routinely maintained
- ➤ Length in Km of District roads routinely maintained
- Length in Km of District roads periodically maintained

Production and marketing

- ➤ No. of technologies distributed by farmer type
- No. of functional Sub County Farmer Forums
- No. of farmers accessing advisory services
- ➤ No. of farmer advisory demonstration workshops

- ➤ No. of farmers receiving Agriculture inputs
- ➤ No. of livestock vaccinated
- ➤ No of livestock by types using dips constructed
- ➤ No. of livestock by type undertaken in the slaughter slabs
- > No. of fish ponds constructed and maintained
- ➤ No. of fish ponds stocked
- > Quantity of fish harvested
- Number of anti vermin operations executed quarterly
- ➤ No. of parishes receiving anti-vermin services
- ➤ No. of tsetse traps deployed and maintained
- > No of awareness radio shows participated in
- No. of trade sensitisation meetings organised at the district/Municipal council
- ➤ No of businesses inspected for compliance to the law
- > No of businesses issued with trade licenses
- ➤ No of businesses assisted in business registration process
- ➤ No. of market information reports desserminated
- ➤ No of cooperative groups supervised
- ➤ No. of cooperative groups mobilised for registration
- ➤ No. of cooperatives assisted in registration
- ➤ No. of tourism promotion activities main streamed in district development plans
- No. and name of hospitality facilities (e.g. Lodges, hotels and restaurants)
- ➤ No. and name of new tourism sites identified
- ➤ No. of opportunities identified for industrial development
- No. of producer groups identified for collective value addition support
- ➤ No. of value addition facilities in the district
- A report on the nature of value addition support existing and needed

Health

- > Contraceptive prevalence rate
- > Ratio of Doctors to Population
- > Ratio of nurses to population
- > OPD utilization per capita
- ➤ DPT 3/Pentavalent Vaccine coverage
- > % of Deliveries in health facilities
- > Proportion of qualified workers
- ➤ Household latrine coverage
- > Infant Mortality
- Under Five Mortality Rate
- ➤ Maternal Mortality Rate

Management

- Availability and implementation of LG capacity building policy
- Number of capacity building sessions undertaken
- > Number of LG established costs filled
- > Number of monitoring visits conducted

- Number of monitoring reports conducted
- > Number of administrative buildings rehabilitated
- ➤ Number of administrative buildings constructed
- ➤ Number of solar panels purchased and installed
- > Number of vehicles purchased
- Number of motor cycles purchased
- Number of computers, printers, sets of office furniture purchased

Statutory bodies

- Number of land applications (registration, request, lease extensions cleared)
- ➤ Number of land board meetings/reports
- ➤ Number of PAC meetings/reports
- ➤ Number DSC meetings /reports
- ➤ Number of DCC meetings /reports

Finance

- ➤ Date of submitting annual performance report
- ➤ Value of Local service tax collected
- ➤ Value of hotel tax collected
- ➤ Value of other local revenues collected
- > Date of approval of annual work plans by council
- > Date of presenting of the draft budget and annual work plans to council
- > Date of submitting annual LG final accounts to AG

Planning Unit

- > Number of staff in the unit.
- ➤ Number of DTPC meetings/minutes
- Number of minutes of council meetings with relevant resolutions

Audit

- Number of internal department audits
- > Date of submitting internal audit reports

3.0 LGDP STRATEGIC DIRECTION AND PLAN

3.1 Adaptation of Broad National Strategic Direction and priorities

"A Transformed Kaliro Society from a Peasant to a Modern and Prosperous District within 30 years" The goal of this Plan is to attain middle income status by 2020. The NDP and hence this Kaliro LGDP 2015/16-2020 is inl line with the 8 MDGs;- Eradicate extreme poverty and hunger, Achieve universal primary education Promote gender equality and empower women, Reduce child mortality, Improve maternal health, Combat HIV/AIDS, malaria and other diseases, Ensure environmental sustainability, Develop a global partnership for development and the **post 2015 17 Sustainable Development Goals:-**

End poverty in all its forms everywhere; End hunger, achieve food security and improved nutrition, and promote sustainable agriculture; Ensure healthy lives and promote well-being for all at all ages; Ensure inclusive and equitable quality education and promote life-long learning opportunities for all; Achieve gender equality and empower all women and girls; Ensure availability and sustainable management of water and sanitation for all; Ensure access to affordable, reliable, sustainable, and modern energy for all; Promote sustained, inclusive and sustainable economic growth, full and productive employment and decent work for all; Build infrastructure, promote inclusive and sustainable industrialization and foster innovation; Reduce inequality within and among countries; Make cities and human settlements inclusive, safe, resilient and sustainable; Ensure sustainable consumption and production patterns; Take urgent action to combat climate change and its impacts; Conserve and sustainably use the oceans, seas and marine resources for sustainable development; Protect, restore and promote sustainable use of terrestrial ecosystems, sustainably manage forests, combat desertification, and halt and reverse land degradation and halt biodiversity loss; Promote peaceful and inclusive societies for sustainable development, provide access to justice for all and build effective, accountable and inclusive institutions at all levels; Strengthen the means of implementation and revitalize the global partnership for sustainable development

The Plan thus sets key objectives and targets to be attained during the 5 year period as;

Development Objectives

This plan has four objectives, namely:

- 1. Increase Sustainable Production, Productivity and Value Addition in Key Growth Opportunities,
- 2. Increase the Stock and Quality of Strategic Infrastructure to Accelerate the district's Competitiveness,
- 3. Enhance Human Capital Development, and
- 4. Strengthen Mechanisms for Quality, Effective and Efficient Service Delivery

There are three growth opportunities that have been prioritized under this Five year Development Plan, together with two development fundamentals, namely: Agriculture, Tourism, with Infrastructure and Human Capital Development.

Theme, Goal and Objectives

- Theme: "Strengthening Kaliro District's Competitiveness for Sustainable Wealth Creation, Employment and Inclusive Growth"
- Goal: "To achieve Middle Income status with per capita income of USD 1,354 by 2020", as adopted from NDPII.

Objectives:

- Increase Sustainable Production, Productivity and Value Addition in Key Growth Opportunities,
- Increase the Stock and Quality of Strategic Infrastructure to Accelerate Kaliro district's products
 Competitiveness in the market
- Enhance Human Capital Development, especially in Education and Health services.
- Strengthen Mechanisms for Quality, Effective and Efficient Service Delivery

Development Strategies

- Increasing Infrastructure Investment mainly in the areas of roads, schools, safe drinking water and health facilities, staff quarters in schools and health centre
- Industrialisation -Value Addition (agro processing like fruits, maize rice, milk, ground nuts, simsim etc)
- Strengthening good governance mechanisms by ensuring proper democratic processes and accountability

Growth Outcome

- Average growth is projected at 7% for the Five year development plan period as adopted from NDPII.
- Improved changes in productivity and public investment in infrastructure and Human Capital development
- Middle Income Status where GDP per capita will be above USD 1000 by 2018, as adopted from NDPII.

Fiscal Strategy

- The fiscal strategy of this five year development plan is underpinned by the need to increase the productivity of the population engaged in the various trades in order to gain from the large local and regional markets especially of the agricultural products.
- The the district shall also focus on addressing the infrastructure deficit especially on roads, schools, safe drinking water and health facilities, staff quarters in schools and health centres—while consolidating the gains in human capital development as key priorities of this five year development plan.
- The development plan focuses on the improvement in Local revenue mobilization (excluding Local service tax which is easily got from workers' salaries) by at least 50%. This will increase total revenue and improve on service delivery.

Kaliro District LG Priority Interventions

- Wealth Creation and Employment
- Competitiveness
- Inclusive Growth

WEALTH CREATION AND EMPLOYMENT

Agriculture:

• Agriculture is the main Economic activity, employing well above 72% of labour force in the distret, provides food & nutrition security. It is notable that mostly manned by subsistence farmers using rudimentary technologies that need improvement.

Sectoral Priority Interventions:

- Increase production and productivity thru agricultural extension reform, agro-processing, commercialization, increased access to critical farm inputs and others.
- There is need for increased market access & value-addition (agro-processing), farmer organization (farmers' cooperatives)

TOURISM

The district is out to try and tap this resource by developing its tourism potentials eg Lake Nakuwa Flora and Fauna, waters Cultural sites like the royal tombs and Religious site. The Bugonza Martyr Shrine etc. This calls for development partnerships.

It is however constrained by limited product diversification, inadequate skills and competencies in hospitality, non existent supporting infrastructure.

Priority Interventions: Increase and diversify the stock of tourism products including wildlife e.g on Lake Nakuwa, improve on the industry supporting infrastructure like roads ,water facilities development, electricity etc.

Environment and Natural Resources (ENR)

- ENR is under threat from natural/man-made drivers of change: poverty, rapid population growth, unplanned urbanization, pollution
- Fragile ecosystems esp. wet lands face encroachment and degradation.

Sectoral Priority Interventions

Protect and restore the integrity and functionality of degraded fragile ecosystems in the district

- Enforcement of compliance to environmental laws in the district.
- Strengthen wetland management & restoration in the district
- Strengthen the disimination of meteorological Information to the population in the district.
- Increase the districts's resilience to climate change in the district.

Trade, Industry and Cooperatives:

Limited Cooperatives institutional/organizational capacity in the district

Sectoral Priority Interventions

Revival of the co-operatives system and structures in the district

COMPETITIVENESS

- Infrastructure
- Human Capital
- Governance

INFRASTRUCTURE DEVELOPMENT:

Works and Transport

- Water transport, though cheap, is not well developed especially in lake Nakwa
- Road net work is good but in sorry state in the district.

Sectoral Priority Interventions

Expand, maintain and develop road network to reach all areas in the district to enhance Socio-Econmic development.

Roads sector priorities

The Works and Transport sector is mandated to plan, develop and maintain an economic, efficient and effective transport infrastructure and services by road, water in the district.

- To keep the District road of 310 km in a motor able state throughout the year.
- Advocate for upgrading of district roads to National roads by the Ministry of Works and Transport, and upgrade key community roads to district status
- Supervise and implement construction and supply service projects in the district.
- Ensure compliance checks with the set national construction standards by the district and private sector (contractors).

- Address crosscutting issues e.g. Gender and environmental concerns on roads in the sector
- Staff to under go capacity building traings for performance improvement.

Water for Production

• Limited development for water for production in the district

Sectoral Priority Interventions

• Increase the functionality and utilization of existing water for production opportunities like water in the perennial streams and lakes by development of irrigation options.

Human Capital Development

Human Development Priorities

Health -

- Strengthen preventive health care: address the burden of malaria-the leading cause of morbidity & mortality
- Promote increase private investment in the health sector especially in district to supplement the government inadequate service delivery in the sector.
- Strengthen the functionality of the referral system: functional health facilities
- Scale up interventions to prevent Maternal, Neonatal and Child morbidity and mortality
- increase numbers of skilled mid wives, nurses, anaesthists and doctors in the health units
- Increase access to HIV/AIDS antiretroviral therapy, test and treat children (<15 yrs) and pregnant women, target behavior change
- Institutionalise and Support the Integrated Disease Survelliance and Response in the district.

Education & Sports

- Increase access to relevant and quality education and training Continue implementing UPE and USE
- Provide/rehabilitate school infrastructure for all levels (Construction of classrooms, Construction of pit latrines, Installation of lightning arrestors, Procurement of desks, Teachers' houses) in the district.

- Develop strategy to address school feeding in the district
- Early Childhood Development (ECD) program implementation.
- Ensure delivery of relevant and quality education and training
 - Improve students' achievement in literacy, numeracy and basic life skills
- Enhance efficiency and effectiveness of education and sports service delivery at all levels
 - Strengthen school inspection
 - Re-activate school management Committees

3.2 Adaptation Sector specific strategic Directions and priorities (national) ENVIRONMENT AND NATURAL RESOURCES

Natural Resources:

Over View

- 1. The ENR sub-sector plays a pivotal role in the realization of sustainable development. The natural assets provide critical inputs into the productive and value addition process that result in employment, wealth creation and increased incomes. The development objective of the Environment and Natural Resources (ENR) sub-sector is "to promote and ensure the rational and sustainable utilization, development and effective management of environment and natural resources for socioeconomic development of the country". The sub-sector targets over the next five years are: Increase wetland ecosystem coverage from 10.9 percent in FY2013/14 to 12 percent in FY2019/20; Increase the percentage of forest cover from 14 percent in FY2012/13 to 18 percent in FY2019/2020; and Increase automation of climate monitoring network from 10 percent 2014/15 to 40 percent in 2019/2020. Enhance environmental compliance from 70 percent to 90 percent.
- 2. The sub-sector encompasses productive sound and wise use of resources from forests and trees, wetlands, the environment as well as climate change. Institutions in the sub-sector include; the Ministry of Water and Environment, and its affiliated agencies namely; National Environment Management Authority, National Forestry Authority, and Uganda National Meteorological Authority (UNMA). Local Governments are key implementers in the delivery of services in the sector as well as private sector firms. Civil Society Organizations offer the much desired interventions in support of government actions for service delivery.
- 3. The sub-sector has registered achievements in the areas of solid waste management, commitments to Multilateral Environment Agreements (MEAs), wetland restoration aswell as introducing approaches that have reversed the trend of loss of forest cover, among others. However, there still exist challenges that continue to threaten the country's environment and natural resource base as highlighted in Section

2.3.3. Over this Plan period therefore, the focus of the sub-sector will be geared towards the following: protecting and restoring of degraded fragile ecosystems (bare hills, river banks, lake shores, rangelands; increasing national forest cover and economic productivity of forests; increasing the national wetland coverage, and protecting and maintaining their integrity; automate and expand the climate monitoring network; integrating environmental sustainability and climate change policy interventions in all sector development plans.

Objectives and Strategic Interventions

| | Objective | | Interventions |
|-------------|---|--------------------------|--|
| per froi | centage of forest cover from 14 n 10 percent 2014/15 to 40 perc | perce cent in | |
| 20. | 19/2020: Enhance environmenta | al con | apliance from 70 percent in 2013/14 to 90 percent in 2019/2020 |
| 1 | Restore and maintain the integrity and functionality of degraded fragile ecosystems | ii. iii. iv. v. | Enforce compliance with environmental and natural resources legislation and standards at all levels. Develop and implement a program on integrated ecosystems assessments Develop and implement ecosystem management and restoration plans Restore the degraded fragile ecosystems (river banks, bare hills, range lands and lake shores) Promote Payment for Ecosystem Services (PES) |
| 2 | Increase the sustainable use | i. | Promote value addition to ENR goods and services |
| | of Environment and Natural Resources | ii. | Develop a database system for ENR. |
| | Resources | iii. | Implement the green economy initiatives including integration of environmental sustainability into planning and implementation of development processes |
| | | iv. | Expand research on economic, ecological and socio-cultural values of ecosystems and biodiversity |
| | | v. | Promote sound management of hazardous chemicals and e-wastes including the establishment of modern waste management infrastructure. |
| | | vi. | Develop and strengthen national, regional and international partnerships and networks in environmental and natural resources management |
| | | vii. | Strengthen management of environmental aspects of oil and gas |
| | | viii. | Implement national biodiversity and biosafety targets |
| | | ix. | Increase public awareness on ENR opportunities, green economy and sustainable consumption and production practices |
| | | x. | Support the decentralized environment management function at the Local Government level. |
| 3 | Increase wetland coverage | i. | Demarcate, restore and gazette wetland eco-systems country wide |
| | and reduce wetland degradation. | ii. | Develop wetland management plans for equitable utilisation of wetland resources country wide |
| | | iii. | Expand knowledge base of ecological and socioeconomic value of wetlands among stakeholders. |
| | | i. | Develop markets for wetland products and services |
| | i | iv. | Build the institutional and technical capacity at the centre and Local Governments in wetland management. |
| | | v. | Develop and operationlize legal and governance mechanisms for sustainable wetlands management |
| 4 | Increase the functionality | i. | Refurbish, modernize and develop meteorological stations |
| | and usage of meteorological information | ii. | Develop guidelines and regulations for operationalizing the meteorological Act. |
| | systems | iii. | Develop policy, and strengthen the legal and institutional framework for meteorological services |

| | Objective | | Interventions |
|---|---|-------|--|
| | | iv. | Develop and implement awareness programs on the importance and use of meteorological services. |
| | | v. | Design, develop and implement early warning systems (sector specific early warning products in support of climate change adaptation.) |
| | | vi. | Strengthen research on future climate trends and its impacts |
| 5 | Increase the country's resilience to the impacts of | i. | Integrate and implement the National Climate Change Policy (NCCP) including awareness creation in all MDAs, LGs as well as CSOs and the private sector. |
| | climate change | ii. | Strengthen national coordination, monitoring and reporting on the implementation of regional, international standards and commitments. |
| 6 | adaptation (afforestation and reforestation and sustainable management) | i. | Develop countrywide community based and institutional tree planting initiatives |
| | | ii. | Promote sustainable development of commercial forest plantations and industry including value addition. |
| | | iii. | Promote implementation of sustainable management of forests through restoration of natural forests on protected and private land |
| | | iv. | Promote forestry research and development |
| | | v. | Develop markets for forest products and services |
| | | vi. | Develop a National REDD+ Strategy and costed action plan |
| | | vii. | Develop a Forest Emissions Reference Level and a Forest Reference Level (FERL/FRL) |
| | | viii. | Develop a robust and functional National Forest Monitoring System (NFMS) for the monitoring and reporting of the REDD+ activities included in the REDD+ Strategy |
| | | ix. | Promote forestry in urban development planning |

Education Department:

Adaptation of Sector Specific Strategic Directions and Priorities (national)

Achieve equitable access to relevant and quality education Ensure delivery of relevant and quality education and training Enhance efficiency and effectiveness of education and sports service delivery at all levels.

Issues to be addressed: While the sector has made considerable progress especially in increasing access to education at all levels, a number of outstanding issues still need to be addressed in the next five years, key of which include; near lack of ECD programme and policy direction, low quality of education at all levels, low completion rate at primary and high dropout rate between levels especially among girls. In addition, the education system does not facilitate adequate skills acquisition especially at post primary levels.

Priorities: To address the above issues in education, government in the next five years, will focus on introduction of ECD programmes and improvement of quality, equity, retention, relevance and efficiency in basic education while consolidating the gains made in access to education at all levels. Access to skills in the education system will be expanded particularly beyond the primary level. The Sector will also prioritize the enhancement of the inspection function during the NDP II period. In order to achieve the above mentioned results the sector will pursue three main

objectives and several strategic interventions during the five year period of this plan as indicated below.

Objectives and Interventions

| | Objective | Interventions |
|----|--|---|
| | - | literacy and numeracy competencies from and in 2012/13 to and in 2019/20 and Increase the net rom about 36 percent in 2012/13 to 50 percent in 2019/20 |
| 1. | Achieve equitable | i. Continue the implementation of UPE, USE and student loan scheme to lower costs to families. |
| | access to relevant and quality education and training; | Support and strengthen partnerships for the implementation of preprimary, primary, secondary and post-secondary education |
| | | ii. Implement the policy of a government primary school per parish |
| | | iii. Develop and implement a comprehensive policy frame work for ECD |
| | | iv. Expand community based ECD centers and attach ECD centers to primary schools for the provision of preprimary education ' |
| | | v. Develop and implement a strategy to address school feeding. |
| | | vi. Develop and implement programs targeted to disadvantaged communities, marginalized groups and students with special learning needs |
| | | vii. Design and implement a partnership framework to address Social-cultural and other barriers to girls' and boys' attendance and retention in school. |
| | | viii. Expand and improve school infrastructure for all levels, including school physical education and community facilities |
| | | ix. Provide appropriate equipment for training institutions |
| | | x. Establish a career advisory and job placement system for post-primary levels; |
| | | xi. Introduce distance, mobile and e-learning education systems for post-secondary at Local Governments |
| | | xii. Establish additional sports facilities and basic Stadia at least one per region as well as establishing sports councils |
| | | xiii. Improve the rewarding and recognition scheme for excelling sportsmen and women |
| | | xiv. Enforce laws against defilement at school level. This will require formulating by-laws and ordinances at district level. |
| 2. | relevant and quality | Improve the instructional processes that lead to students' achievement of literacy, numeracy and basic life skills |
| | education and training; | ii. Develop and implement appropriate ECD operational standards |
| | | iii. Institutionalize training of ECD Caregivers/teachers |
| | | iv. Strengthen delivery of competencies for the workplace, higher education and lifelong skills |
| | | v. Establish Centers of Excellence by region at post-secondary levels |
| | | vi. Enhance inspection, support supervision and enforcement of standards at all levels |
| | | vii. Enhance teacher, tutor and instructor development and management system |
| | | |

| | Objective | Interventions |
|----|---|--|
| | | viii. Rehabilitate, expand and equip existing facilities at primary, secondary and post-secondary levels. |
| | | ix. professionalize and motivate the teaching force |
| | | x. Support and strengthen partnerships with the private sector to ensure quality education at preprimary, primary, secondary and post-secondary |
| | | xi. Implement community coach qualification initiatives to ensure talent initiation, identification and development by the qualified competent coaches at all levels |
| 3. | and effectiveness of education and sports service delivery at all levels. | i. Empower schools to manage instructional programs, staff and other resources |
| | | ii. reinforce school inspection by re-centralizing the inspection function; |
| | | iii. Re-orient School Management Committees to be more active in Schools |
| | | iv. Ensure schools' compliance to standards and regulations |
| | | v. Develop and implement a Teacher Development and Management System (STDMS) to provide in-service teacher training and support |
| | | vi. Re-define and provide full sponsorships in NTCs and Public Universities to increase the number of mathematics and science teachers |

Skills Development

Objectives and Interventions

| | Objective | | Interventions |
|-----|---------------------------|-------|---|
| Sul | o-Sector Target: Increase | the n | umber of relevant skilled human resource from to in 2019/20 |
| 1. | To increase equitable | i. | Promote establishment of skills development institutions through PPPs |
| | access to appropriate | ii. | Increase access to non-formal skills development |
| | skills training at all | iii. | Increase participation and coordination among training institutions and employers to support skills |
| | levels | | development in the country. |
| | | iv. | Develop innovative financing mechanisms for skills development |
| | | v. | Develop positive perceptions; mindset change and attitude; work ethics; and cultural values and norms |
| | | | towards hands-on training |
| | | vi. | Enhance participation of disadvantaged and marginalized groups in skills development |
| | | vii. | Increase entrepreneurship skills development for women and mentoring of girls |
| | | | |
| 2. | Improve quality and | i. | Strengthen institutional and human capacities for improved delivery of skills development |
| | relevance of skills | ii. | Review and strengthen standard setting and quality assurance systems at all levels |
| | development | iii. | Establish 5 regional skills development centers of excellence in the key priority areas |
| | | iv. | Establish a National labour market observatory |
| | | v. | Develop a framework to enhance standardization and flexibility among Universities and other |
| | | | institutions of higher learning for improved knowledge transfer and skills development. |
| 3. | To enhance | i. | Institutionalize internship and apprenticeship for hands-on training in both private and public |
| | efficiency and | | organizations |
| | effectiveness in skills | ii. | Establish functional linkages between training institutions' curricula, potential employers and job |
| | delivery | | opportunities |
| | | iii. | Develop a strategy to identify and nurture talent development for in and out of school youth |
| | | iv. | Promote establishment of research, innovation and technology incubation centers |
| | | v. | Establish a Skills Development Agency to coordinate all skills development initiatives |

Production and Marketing Department:

The LGDP prioritizes growth opportunities in line with the national sector ministries namely: Agriculture; Tourism and trade; together with other productivity sector ministries including: Environment & Natural Resources; Industry; Innovation; Cooperatives; and Trade.

Objectives and Interventions

TheLGDP has been adapted to the national sector the overall development <u>objective</u> of achieving food and nutrition security and improving household incomes and livelihoods and the <u>mission</u> which is to

| Objective Sector targets: Increase agricultural e. jobs by 2020. | | Interventions exports from USD1.3 billion in FY2013/14 to USD4 billion in FY2019/20 and create at least 1,057,000 | | |
|--|------------------------------------|--|--|--|
| | | | | |
| | and productivity | ii. | Implement the Single Spine Agricultural Extension system | |
| | | iii. | Strengthen institutional and enabling environment for agriculture development | |
| | | iv. | Strengthen quality assurance, regulation and safety standards for agricultural products | |
| | | v. | Support access to agricultural finance services | |
| | | vi. | Accelerate the development of the prioritised agricultural commodities | |
| | | vii. | Increase market access and improve physical agricultural infrastructure | |
| | | viii | . Promote value addition and agro-processing | |
| | | ix. | Control pests, diseases and vectors | |
| | | x. | Promote commercialisation of agriculture particularly amongst small holder farmers | |
| | | xi. | Strengthen Farmer Group formation and cohesion including commodity associations, platforms, federations and co-operatives. | |
| 2. | Increase access to critical farm | i. | Improve access to high quality seeds and planting materials | |
| | inputs | ii. | Enhance access to and use of fertilisers by both women and men | |
| | | iii. | Increase access to water for agricultural production | |
| 3. | Increase labour productivity in | i. | Promote acquisition and utilisation agricultural mechanisation technologies | |
| | agriculture | ii. | Promote agriculture skills development | |
| | | iii. | Enhance access and control of productive resources for women and youth | |
| | | iv. | Increase farm households' awareness of HIV/AIDS, and access to counselling, testing and treatment | |
| 4. | Increase the stock of new jobs | i. | Promote synergies along the value chain | |
| | along the agricultural value chain | ii. | Promote labour-intensive agricultural enterprises and technologies | |
| | | iii. | Increase access to farm inputs including finance to small-holder farms | |
| | | <u> </u> | | |

[&]quot;Transform subsistence farming to commercial agriculture".

The Agricultural sector has very strong intra-sectoral linkages due to a strong input-out linkage in Agriculture. The quality of agriculture inputs (fertilizers, seeds, pesticides, etc) is highly correlated with the quality of the outputs (yields and the quality of the harvest) that directly influences the marketability

of the agricultural output. Equally, the crop sub-sector supplies the animal husbandry sub-sector with feeds and the agro-processing sub-sector with inputs. This calls for an integrated value chain approach in planning for the sector and a strong public sector that can effectively regulate and control all processes and systems delivering inputs and outputs across the sector.

The Agricultural sector also has strong linkages with other sectors of the economy like works and transport infrastructure, education sector, Energy sector, health sector, ICT sub-sector and trade sector.

The LGDP has also been adapted to the national tourism sector overall development objective "to increase the contribution of tourism to GDP from **xxx** in 2015/16 to **xxx** in 2019/20."

The LGDP has also been adapted to the national trade sector the overall development objective / target "to contribute to the increase in exports as a percentage of GDP from **xxx** percent in 2014/15 to **xxx** percent in 2019/20".

Tourism *Objectives and Interventions*

| Ob | jective | Interventions | | | |
|-----|---|--|--|--|--|
| Sec | tor Target: Increase the c | ntribution of tourism to the district Local Revenue from 0 in 2015/16 to xxx in 2019/20 | | | |
| 1. | Increase Market share for tourism | i. Aggressive marketing in source markets ii. Promote domestic tourism through cultural, regional cluster initiatives, and national events iii. Develop and upgrade tourism support infrastructure to support the growth of the tourism sector | | | |
| 2. | Increase and diversify the stock of tourism products | i. Develop the product range and appeal to include marine, faith and cultural based tourism ii. Promote the conservation of tourism resources iii. Protect tourism resources and promote safety and security of tourists | | | |
| 3. | Increase the stock of human capital along the tourism value chains and create new jobs | i. Promote private sector investment in tourism skills development with focus on hospitality and wildlife management ii. Provide support to communities around/along tourists sites to engage in income generation activities | | | |
| 4. | Improve coordination, regulation and management of the tourism sector | i. Establish mechanisms for enhancing inter and intra sectoral linkages ii. Establish the Tourism Information Management System | | | |

Trade industry and cooperatives Objectives and Interventions

| Objective | Interventions |
|---|---|
| Sector Target: Increase exports pe | rcentage and create jobs |
| Increase the share of manufactured goods and services in total exports. | i. Develop locally manufactured goods through supporting MSMIs ii. Develop and implement a national trade in services policy |

| | Objective | Interventions |
|----|---|--|
| 2. | Increase labour productivity in Industry | i. Strengthen Innovation, Research and Technology development ii. Strengthen technology adaptation and acquisition among local manufacturers iii. Incentivize the Private Sector to take responsibility for capacity development and engage in the development of the business skills curriculum iv. Establish industrial common facilities for local artisans where they can access training and expensive equipment and tools |
| 3. | Increase the stock of new manufacturing jobs | Develop and implement local content policy to increase local participation in the economy ii. Attract labour intensive light manufacturing industries |
| 4. | Improve the Private Sector competitiveness | i. Improve the stock and quality of trade infrastructure ii. Develop and implement a national trade information system iii. Broaden regulatory regimes to include emerging approaches such as self-regulation, coregulation and Self Declaration of Conformity (SDoC) to encourage voluntary compliance to standards and regulations by business |
| 5. | Increase market access for Uganda's products and services in regional and international markets | i. Negotiate better market access for Ugandan goods and services. ii. Enhance branding of products and services iii. Promote effective positioning of Uganda's products and services in international markets |
| 6. | Promote the formation and growth of cooperatives | i. Popularize, disseminate and implement the National Cooperative Development Policy implementation strategy to empower and guide cooperatives. ii. Strengthen governance of the cooperative movement iii. Strengthen the cooperative commodity marketing infrastructure iv. Improve access to financial services for the co-operative institution |

Works and Transport

Overview

The Works and Transport sector is mandated to plan, develop and maintain an economic, efficient and effective transport infrastructure and services by road, rail, water, air and pipeline; manage public works including government structures and promote good standards in the construction industry. It is composed of the Ministry of Works and Transport, the Uganda National Roads Authority, Uganda Road Fund, Civil Aviation Authority and Uganda Railways Corporation.

As presented in section 2.2.3, the sector has registered significant progress in the roads, air, water transport subsectors. The sector now targets to complete the Standard Gauge Railway (SGR) and pave 1,500Km of roads to facilitate the exploitation of the development priorities.

To address the outstanding issues highlighted in section 2.2.3, and meet the required targets, the sector focus areas over the NDPII period are: increasing connectivity to major Tourism, Mineral, Oil and Gas facilities/sites; increasing the physical integration of the Country, promote security and increase access to basic social services; increasing efficiency in the transportation of goods/services and enhance regional Integration; and improving the policy, legal, regulatory and institutional framework for the construction industry.

Objectives and Interventions

| | Objective | | Interventions |
|----|--|------|---|
| 1. | Develop adequate, reliable and efficient multi modal transport network in the country | i. | Rehabilitate and maintain the DUCA road network |
| | | ii. | Construct and rehabilitate new of old bridges |
| | | iii. | Undertake periodic inspection of the pavement condition |
| | | iv. | Develop inland water transport |
| | | v. | Develop and maintain the roads to tourism, mining and agriculture producing areas |
| 2. | Improve the human resource | i. | Review UNRA staff structure to increase staffing levels to match the financial resources |
| | and institutional capacity of the Sector to efficiently | ii. | Develop a MIS to inform planning, performance monitoring and evaluation |
| | execute the planned interventions | iii. | Improve institutional planning, monitoring and performance evaluation |
| | | iv. | Strengthen the transport planning function in the Ministry of Works and Transport |
| | | v. | Train staff in professional courses |
| 3. | Support the National Construction Industry | i. | Operationalize the National Construction Industry Policy |
| | | ii. | Review the National Construction Standards and disseminate them effectively |
| | | iii. | Expedite the commencement and operationalization of the Building Control Act |
| | | iv. | Formulation and dissemination of Building Control Code |
| | | v. | Strengthen the enforcement mechanism of approval of Plans and Quality Assurance and inspection of Buildings |
| | | vi. | Promote Certification and Adherence to building regulations |

Roads Sector:

- To up keep the District road network in a fairly motor able state throughout the year.
- To reduce traffic obstructions on roads.
- To advocate for upgrading of district roads to National roads by the Ministry of Works and Transport.
- To supervise and implement construction and supply service projects in the district.
- To ensure compliance with the set national construction standards.
- To upgrade key community roads to district status.
- To ensure timely servicing of all District vehicles.
- To implement crosscutting issues eg environmental mitigation on roads especially those under maintenance.

Water sector:

Objectives and Strategic Interventions

| | Objective | | Strategic Interventions | | | |
|-----------------------------------|---|-------|---|--|--|--|
| Rural Water Supply and Sanitation | | | | | | |
| 1. | Increase access to safe water supply in rural areas | i. | Construct, operate and maintain appropriate community water supply systems in rural areas focusing in unserved areas. | | | |
| | | ii. | Target investments in water stressed areas abstracting from production wells as well as large GfS where appropriate to serve the rural areas. | | | |
| | | iii. | Promote and scale up rainwater harvesting at household, public institutions and community level with particular focus on climate change | | | |
| | | iv. | Promote WASH humanitarian preparedness and response to avert possible outbreaks of water related diseases especially in settlements for poor communities and as well as refugees and displaced persons. | | | |
| | | v. | Improve functionality, sustainability and resilience of water supply systems in rural areas. | | | |
| | | vi. | Promote Public Private Partnership arrangements to increase accessibility of water sources | | | |
| | | | | | | |
| 2. | Increase access to improved sanitation rural areas. | i. | Strengthen collaboration amongst the institutions responsible for sanitation activities (MoH, MoES, MWE, LGs) | | | |
| | | ii. | Implement demand led sanitation and hygiene (Community Led Total Sanitation and sanitation/social marketing). | | | |
| | | iii. | Modernize solid waste management and treatment in the rural growth centres and fish landing sites. | | | |
| | | iv. | Promote appropriate sanitation technologies. | | | |
| Url | ban Water Supply and Sanit | ation | | | | |
| 3. | Increase access to safe water supply in urban areas | i. | Construct, operate and maintain piped water supply systems in small towns and urban areas country wide | | | |
| | | ii. | Strengthen Operation and Maintenance, asset management and regulation for the urban water systems | | | |
| | | iii. | Improve the enabling environment for private water operators and reform the public utility model. | | | |
| | | iv. | Increase water service coverage with emphasis on the Greater Kampala Metropolitan Area (GKMA) taking into consideration environment and climate change among others. | | | |

Water for Production Infrastructure

- 4. To promote commercial agriculture, Government will sustainably use water resources for irrigation, livestock and aqua-culture. Bulk water transfer systems will be built to cover long distances and large areas to provide water for multi-purpose use. To mitigate shortages at local level large and medium water reservoirs will be developed. Government will construct large and small scale irrigation schemes to increase water for production.
- 5. Government plans to invest in the following projects and programmes in order to achieve the planned targets on water for production: (i) water for livestock in cattle corridor Areas; (ii) Livestock water (non-cattle corridor) Areas; (iii) Irrigation development Area A (Off-farm); Irrigation development Area B (Off-farm); Water for aquaculture; Water for Rural Industries; Human Capacity building and Operations and Maintenance support.

To improve water consumption levels, Government will invest in the development of water for industrial purposes, by putting in place the necessary infrastructure to support the re-use of water. The nuclear and oil refining industries require considerable amount of water for cooling, of which in turn requires strict adherence to water cooling standards

Community Based Services Sector:

Objectives and Interventions

| | Objective | Interventions | | |
|----|---|---|--|--|
| 1. | Enhance effective participation of communities in the development process | Strengthen the functionality of and accessibility to quality non-formal literacy services Strengthen mechanisms for planning, implementation and monitoring of services and community level initiatives. Promote culture for economic development and social transformation | | |
| 2. | Promote decent employment opportunities and Labour productivity | i. Promote creative industries targeting the youth ii. Promote compliance with Labour standards | | |
| 3. | Improve the resilience and productive capacity of the vulnerable persons for inclusive growth | i. Mainstream cultural values and norms into the various sectors ii. Promote access to social care and support services including OVC, PWDs and older persons iii. Promote and protect the rights of vulnerable groups-children, PWDs, older persons against abuse, exploitation, violence and neglect iv. Mainstream disability issues across all sectors | | |
| | Empower youth to harness their potential and increase self-employment, productivity and competitiveness | iii. Provide life skills and livelihood support to the youth iv. Support entrepreneurship through tax rebates to create employment opportunities Establish centers of technical advisory services | | |
| | Promote rights, gender equality and women's empowerment in the development process | Mainstream gender and rights in, plans and programmes in all sectors. Prevent and respond to Gender Based Violence Promote women economic empowerment through entrepreneurship skills, provision of incentives, and enhancing their participation in decision making at all levels | | |

Heath:

In pursuit of Uganda Vision 2040, the health sector aims at producing a healthy and productive population that effectively contributes to socio-economic growth by provision of accessible and quality health care to all people in Uganda through delivery of promotive, preventive, curative, palliative and rehabilitative health care. Therefore, the roles and contributions of all health care players; the government, non-governmental and private players including indigenous traditional and complimentary health practitioners remain pertinent in the implementation of this Plan. The growing focus on communities and households to take charge of their health makes them important health

system players. The bilateral and multilateral health development partners remain key players in supplementing government efforts in financing and provision of health care. Aware that the major determinants of health including income, education, housing conditions, sanitation, safe water access and hygiene, gender, cultural beliefs, social behaviours and nutrition are outside the health sector, strong inter-sectoral collaboration to enhance disease prevention and health promotion will need to be enhanced.

The sector targets are: to increase life expectancy at birth from 54 years to 60 years; reduce child stunting as a percentage of under-5 from 31 to 25; reduce the Total Fertility Rate from 6.2 to 4.5; reduce infant mortality rate from 54/1000 to 44/1000 live births; and reduce maternal mortality rate from 438/100,000 to 320/100,000 live births.

Human Resources for Health remain low particularly midwives and doctors as well as medical specialists. While physical access to health facilities increased to about 72 percent with 5km, health infrastructure remains outdated in many general hospitals and some lower level health facilities and functionality of some health facilities particularly Health Centre IVs remains inadequate.

The country's high population growth rate, driven by the high fertility rate of 6.2 children per women (UDHS, 2011) poses challenges for health care delivery in terms of demand and supply. The women and children being the most vulnerable groups to diseases and yet the highest percentage of the population presents both challenges and opportunities that require repositioning of the health sector. Inadequate behavioral change for disease prevention, emerging diseases and epidemics, porous borders are some of the challenges that the sector will need to tackle, while tapping opportunities such as the growing economy and technological advancements in health care and exploiting the large pool of private providers and good will of health development partners.

In order to address the above situation and the outstanding issues, the sector shall implement the post-2015 development agenda which prioritizes universal health coverage (including mass treatment of malaria); sexual and reproductive health; ending malnutrition in all its forms; reducing maternal mortality, ending preventable newborn, infant and under-five deaths, ending HIV/AIDS, TB, malaria and neglected tropical diseases, and reducing premature deaths due to non-communicable diseases. The sector will also work towards achieving Universal Health Coverage (UHC) through establishing a national health insurance scheme while harnessing synergies from public private partnerships and strengthening the referral system.

Overall, sector efforts will be geared towards: 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

Objectives and Interventions

| Objective | Interventions |
|-----------|---------------|
| | |

Objective Interventions

Sector targets: Increase life expectancy at birth from 54 years to 60 years; reduce child stunting as a percentage of under-5 from 31 to 25; reduce the Total Fertility Rate from 6.2 to 4.5; reduce infant mortality rate from 54/1000 to 44/1000 live births; and reduce maternal mortality rate from 438/100,000 to 320/100,000 live births.

1. To contribute to the production of a healthy human capital through provision of equitable, safe and sustainable health services.

Primary Health Care

- i. Strengthen leadership, governance, management and accountability at all levels of the health sector.
- ii. Enhance health information, research and evidence generation and strengthen the HMIS to inform policy development and implementation of health interventions and improve decision making.
- iii. Strengthen the referral system to ensure continuity of care including the Uganda National Ambulance Services.
- iv. Improve the regulatory function: strengthen regulatory bodies, legal frameworks, etc.
- v. Review and re-align the essential health package including essential clinical care to the evolving health care needs of the population.
- vi. Develop Health infrastructure, equipment and maintenance

Human Resources for Health

- i. Scale up pre-service education and in-service training
- ii. Attract and retain health workers
- iii. Improve HRH productivity and accountability
- iv. Strengthen PPP in the development, use and management of the Health Work Force.

Community Empowerment

- i. Develop community structures for improved health education, promotion and disease prevention
- ii. Support implementation of primary health care.
- iii. Engage communities to actively participate in maintaining good health and adopt positive health practices.
- iv. Promote male involvement in family health.

Maternal, Neonatal and Child Health

- Scale up and sustain effective coverage of a priority package of cost-effective child survival interventions
- ii. Harness the achievements of the population dividends for social transformation through implementation of the family planning costed implementation plan (FP CIP 2015-2020).
- iii. Provide universal access to family planning services
- iv. Increase access to Skilled Birth Attendants (SBA), Emergency Obstetric Care (EmOC)
- v. Strengthen public awareness and empowerment to enhance consumption and utilization of Sexual and Reproductive Health (SRH) services.
- vi. Improve access to Antenatal Care (ANC)
- vii. Improve Adolescent Sexual and Reproductive Health
- viii. Strengthen School health services and standards.
- ix. Develop and sustain collective action and mutual accountability for ending preventable maternal, new born and child deaths; Maternal and Perinatal Deaths, Surveillance and Response.
- x. Harness non health sector interventions that impact on maternal, new born and child health.

Integrated Disease Surveillance and Response

- i. Develop a strategy to enhance the capacity for integrated disease surveillance, detection and control; and emergencies management.
- ii. Build capacity of the HRH in field of epidemiology.
- iii. Establish and operationalize of an emergency operating centre.
- iv. Strengthen diagnostic capacity for surveillance, detection and control.
- v. Establish a National Institute of Public Health.
- vi. Establish National Health Laboratory services
- vii. Build community resilience to health disasters capacity of through promotion of disaster risk reduction and management strategies.

Burden of Disease:

Malaria

| Objective | Interventions |
|-----------|--|
| | i. Malaria prevention through: |
| | a. Coordinated and targeted behavior change communication |
| | b. Mass treatment |
| | c. Mass distribution of long lasting insecticide-treated nets (LLINs) |
| | d. Insecticide residual spraying to high transmission districts |
| | e. Larviciding (killing mosquito larvae). |
| | ii. Scale-up the integrated community case management of malaria and other childhood illnesses. |
| | iii. Improve facility based malaria case management |
| | HIV/AIDS |
| | i. Scale-up access to antiretroviral therapy |
| | ii. Test and treat children (<15 yrs) and pregnant women, sero-discordant couples, and people with |
| | TB/HIV co-infection. |
| | iii. Routine screening and treating of TB in all HIV positive clients. |
| | iv. Scale-up HIV prevention interventions: |
| | Tuberculosis |
| | i. Improve detection, management of drug-susceptible TB cases to ensure 90percent treatment success. |
| | ii. Improve capacity to diagnose and manage childhood tuberculosis. |
| | iii. Increase detection and management of multi-drug-resistant Tuberculosis. |
| | iv. Strengthen contact investigation and infection control including congregate settings. |
| | v. Increase management of TB/HIV co-infection including enrollment on Antiretroviral therapy. |
| | vi. Intensified advocacy, communication and social mobilization for increased funding and responsive |
| | awareness for Tuberculosis. |
| | Neglected Tropical Diseases (NTDs) |
| | i. Promote institutionalisation of the One Health Approach to prevent and control of emerging and |
| | endemic Zoonotic diseases. |
| | ii. Strengthen surveillance and diagnostic capacity for Zoonotic diseases for early detection and |
| | management. |
| | iii. Strengthen National and district capacity for vector control including Neglected Tropical Diseases |
| | (NTD). |
| | Immunisation Services |
| | i. Develop the immunisation policy and immunisation bill |
| | ii. Improve immunization coverage |
| | iii. Introduce new vaccines into the routine immunisation services (Rotavirus, Human Papilloma Virus, |
| | Inactivated Polio vaccine and Meningitis A vaccines). |
| | iv. Strengthen community participation in immunisation services |
| | v. Implement the national immunization communication strategy in all districts. |
| | Non-communicable Diseases Promote healthy lifestyles that contribute to prevention or delay of congresses of NCDs |
| | i. Promote healthy lifestyles that contribute to prevention or delay of occurrence of NCDs |
| | ii. Improve management of NCDs at all levels of care. |

i. Increase screening for and treatment of oral diseases particularly among primary school children.

iii. Establish a functional surveillance, monitoring and research system to support the prevention and

ii. Strengthen dental services.

control of NCDs.

iii. Intensify research in oral health.

iv. Strengthen human resource capacity to manage NCDs.

| Objective | | Interventions | | |
|-----------|---|---|--|--|
| | | Quality of care and patient safety | | |
| | | i. Operationalize the Supervision, Monitoring and Inspection strategy | | |
| | | ii. Scale up the Health Facility Assessment Program | | |
| | | iii. Establish dynamic interactions and feedback mechanism between health care providers and consumers | | |
| | | iv. Strengthen National and Sub-national capacity to implement quality improvement interventions | | |
| | | Mental Health | | |
| | | i. Promote availability to services for mental, neurological and substance use. | | |
| | | ii. Scale up demand reduction measures for tobacco, alcohol and drug use. | | |
| | | Nutrition | | |
| | | i. Design and implement essential nutrition actions using life cycle approach. | | |
| | | ii. Strengthen the policy, legal and institutional framework and capacity to effectively plan, implement, | | |
| | | monitor and evaluate nutrition programs. | | |
| | | iii. Strengthen advocacy, social mobilization, and communication for good nutrition for all age groups. | | |
| | | iv. Support and scale up cost-effective micronutrient and community based initiatives. | | |
| | | v. Enhance operational research for nutrition. | | |
| | | Health Infrastructure | | |
| | | i. Renovate and consolidate the existing health infrastructure for effective service delivery. | | |
| | | ii. Develop and upgrade health infrastructure. | | |
| | | iii. Procure, distribute and maintain appropriate medical equipment at all levels of health service delivery. | | |
| | | iv. Build capacity for operation and maintenance of medical equipment. | | |
| | | Clinical Services | | |
| | | i. Provide quality and affordable services that are consistent with the Uganda National Minimum Health | | |
| | | Care Package (UNMHCP). | | |
| | | ii. Establish a functional National Referral System from community, national and abroad. | | |
| | | iii. Set and maintain standards for safe health service delivery in both public and private sector | | |
| | | iv. Strengthen the Capacity to manage Emerging Diseases, conditions and NCDs at all levels | | |
| 2. | To increase financial risk protection of households | Diversify funding sources and explore innovative mechanisms to increase domestic resource mobilization and allocation for the sector. | | |
| | against impoverishment due | ii. Develop a system to collect pre-payments and voluntary contributions. | | |
| | to health expenditures | i. Design and implement a National Health Insurance scheme (Social Health Insurance, private health | | |
| | to hearth expenditures | insurance and community based health insurance schemes). | | |
| | | ii. Design and implement a Co-payment system for health care | | |
| | | iii. Develop innovative purchasing and payment mechanisms for efficient use of health | | |
| | | resources | | |
| 3. | To address the key | i. Design and implement a Gender in health strategy and innovative programs to address specific | | |
| | determinants of health | women's and men's, boys and girls health needs. | | |
| | through strengthening inter- | ii. Design and implement strategies and programs addressing the social and economic conditions that | | |
| | sectoral | make people ill (Sexual and Gender Based Violence (SGBV), Nutrition, Water, Sanitation and | | |
| | collaboration and | Hygiene, attitudes, practices, behavior and mindsets, and appropriate shelter/housing). | | |
| | partnerships | iii. Design implement and follow up the integration of human rights and disability responsive policies. | | |
| | • | iv. Adopt a 'Health in all Policies' approach, which ensures the Health Sector, interacts with, and | | |
| | | influences design implementation and monitoring processes of programs in all health-related sectors. | | |
| | | This will include reactivating and institutionalizing inter-sectoral collaboration for to address the key | | |
| | | determinants of health (Education, Agriculture, Gender, Water, Housing, Trade, Tourism etc.). | | |
| | | v. Incorporate health concerns to facilitate safe food production systems, manufacturing, marketing and distribution. | | |
| | | vi. Develop and disseminate a communication and advocacy strategy to address key determinants of | | |
| | | health. | | |
| | | vii. Strengthen community structures for identification and participation in addressing social determinants | | |

| Objective | | | Interventions |
|-----------|---------------------------|------|--|
| | | | |
| 4. | To enhance health sector | i. | Train specialists in Cardiology, Oncology, Nephrology, Diagnostics and Management. |
| | competitiveness in the | ii. | Accredit the Uganda Heart Institute, Uganda Cancer Institute, the Supra National Reference |
| | region, including | | Laboratory and Schools of Public Health to be regional training centres. |
| | establishing | iii. | Design and implement an attractive compensation and motivation plan for specialists. |
| | Centers of excellence in | iv. | Attraction or importation of specialized skills not available in the country. |
| | heart, cancer, renal care | v. | Expand research and adoption of modern medical technology. |
| | domains; and diagnostic | vi. | Develop and continuously update a research agenda for the health sector. |
| | services | vii. | Strengthen research organizations and institutes for enhanced innovations, inventions and applications |
| | | | (UHNRO, UVRI, Chemotherapy and JCRC). |
| | | viii | . Establish sustainable centres and institutions for super specialized health care |
| | | ix. | Establish centers of excellence (heart, oncology (cancer), renal care and diagnostics among others). |
| | | x. | Strengthen the legal and regulatory framework that facilitates investment in health care services. |
| | | xi. | Promote export of locally produced medical products and services. |
| | | | |

Management:

| Objective | Interventions |
|---|---|
| To improve service delivery across all sectors and lower level administrative units. | Completion and rehabilitation of administrative units, procurement of a vehicle for CAO's office, procure and provide office equipments. |
| To supervise staff performance at the district and lower local Governments. opportunities and Labour productivity | Staff performance appraisal, performance agreements, and reports Mentoring of staff. |
| To mobilize communities to participate in Government programmes. | Conduct community meetings |
| To enforce accountability for financial and other public resources in the district | To ensure timely accountability of all disbursed funds to the entire staff in the District |
| To disseminate information and coordinate talk shows | Coordinate Radio talk shows, Design, update and maintenance of the district website. |
| To provide technical support on implementation of Government policies to departments | Monitoring and Supervision Capacity building, Payroll management, Performance appraisals and welfare management. |
| To have a well staffed and skilled personnel | |
| To manage the entry, maintenance, discipline and exit of district employees | Advertisements, recruitment, promotion, Confirmation, retirement, disciplinary action, study leave, termination of appointment, validation of appointment, appointment of transfer of service, lifting of interdiction and acting appointments. |
| To ensure effective use of resources | Advertisement and contract management. |

| Objective | Interventions |
|---|---|
| To audit all departments, Schools, Health Centres and lower local governments to ensure value for money | Audit, Monitoring, investigation and surveys. |
| To ensure policy formulation and monitoring of government programmes | Conduct Council meetings, monitoring and reports |
| To ensure critical staffing atleast upto 65% | Recruiting more staff, motivation, facilitation to maintain existing staff/ reduce attriftion, filling vacant postions. |

3.3 Adaptation of Relevant national Crosscutting policies/ programs

The district will integrate in its five DDP the relevant cross cutting issues during planning, budgeting and implementation of its development programs. They include but not limited to the following: i) Gender, ii) Environment, iii) Human rights, iv) Disability, v) Population and Development, vi) Youth, vii) Climate Change, viii) HIV/AIDS, ix) Culture and Mind set.

Population and development: Kaliro district will implement policies aimed at accelerating a rapid decline in fertility and ensure the resulting surplus labour force is well educated, skilled, healthy and economically engaged in order to reap the demographic dividend. In this regard, emphasis will be put on improving access to family planning services and implement and encourage policies that increase the years of schooling and quality of education critical for enhancing the level of skill and innovation of the labour force, etc., as indicated by the table under:

| DEPARTMENT | CRITICAL POPULATION ISSUES | KEY INDICATORS |
|-------------|---|--|
| MANAGEMENT | Inadequate enforcement of local laws and of | -Percentage of institutional resources allocated to |
| AND SUPPORT | implementation policies hinders the protection of | population policies and laws |
| SERVICES | individual rights including reproductive rights. | -Action of leaders to address P&D issues. |
| | | |
| | Inadequate support for Birth and Death Registration is a | -No. of births and deaths reported by sex and location. |
| | hindrance to the protection of the rights of citizens. | -No. of births and deaths registered by sex and location. |
| | Inadequate appreciation of the inter- linkages between | -No. of new policies and laws adopted by the |
| | population and development by local leaders | administrative unit in POPDEV |
| | | -No. of policy statements and speeches made that |
| | | include P&D issues |
| | | -No. of political leaders joining the forum for population |
| | | activities by category, sex, age and location. |
| PLANNING | -Inadequate evidence-based development planning at | Availability of comprehensive multi-sectoral data base |
| | various levels constrains the realization of development. | with up to date demographic data e.g. |
| | | -Total population by sex & age |
| | | -No. of women of reproductive age |
| | | - No. of men of reproductive age |
| | | -Crude Birth Rate |
| | | -No. Age Specific Mortality Rate |
| | | -No. Sex Specific Mortality Rate |
| | | -No. of pregnant women |
| | | |
| | Resources available Per Person for Food Supply | -Per-capita landholding under food production |
| | Diminish over time | -Prevalence of food storage facilities at house hold level |

| PRODUCTION AND MARKETING SECTOR | -Land fragmentation -Food insecurity | -Household certainty about their source of food for the next 3 months -Labour productivity in food production (the price of labour divided by the general price level) |
|--|--|--|
| | Children, Mothers and Adults compete for available food value in the households | -Birth under weight ratio of infants -Moderate and Severe Stunting ratio of under 5 children (stunting, wasting and under weight) -Vitamin A Supplementation Coverage Rate -Proportion of women in reproductive age with vitamin A deficiency Prevalence of anemia in pregnant mothers and children. |
| | Inadequate marketing of produce and local products & Lack of Access to credit Adversely the Production and Productivity | -Market information and production Data in place -No. of micro-finance institutions established. |
| HEALTH SECTOR | Low status of Women, Teenage Motherhood & Inadequate use of family planning continue to contribute to High Fertility & Risk | -IMR -MMR -Disease Specific Mortality Rates -TFR -CPR |
| | Women are unable to make independent decisions to positively influence their reproductive health Women and Children continue to suffer & die from | -Prevalence Rate of Abortions - Prevalence Rate of Adolescent Pregnancies -Immunization coverage |
| | Young people are vulnerable to STI,HIV & un wanted pregnancies | -Children orphaned by HIV -Comprehensive HIV/AIDS knowledge - Comprehensive knowledge of abortions - Prevalence Rate of STIs and HIV among young people - Comprehensive STI & HIV/AIDS knowledge among young people |
| | Low Male involvement in RH issues | -Rate of involvement of male community in RH activities -Community Response to Male involvement in RH -ANC Attendance Ratio -Supplies for universal precautions for RH -Estimate of coverage of clean delivery kit |
| EDUCATION AND SPORTS SECTOR | Education attainment and illiteracy of children and mothers reduces their behavioral beliefs to reproductive health. | -Retention rate of girls at primary, secondary and tertiary levels |
| | Lack of competitive skills mix for boys and girls still cause high un employment Early marriages and high teenage pregnancy lead to school dropout increasing the chances of high fertility | -Drop rate by sex at primary, secondary and tertiary levels -Prevalence rate of teenage pregnancy - Prevalence rate of early marriages. |
| COMMUNITY BASED SERVICES SECTOR | Migration and displacement of persons still creates imbalances in service delivery | -Net Migration -Net Migration Rate Population Displacement Ratio |
| | Poverty leads to poor social outcomes | -Responsiveness and accountability of the sectors to the needs of the poor -Response to social needs of the internally displaced persons. |
| | Inadequate mobilization of communities to plan for and implement development programmes | -Level of involvement of communities in planning meetings at local level -Community contribution to social projects |
| | Conservation of regressive cultural norms and practices still causes child and maternal suffering | -Prevalence rate of Sexual Gender Based Violence |

| | Preventable and resolvable family relations still cause | -Prevalence rate of destitute people |
|-------------------|---|---|
| | child abandoning and suffering | -Prevalence rate of child neglect and abuse |
| | Community networks no longer strong to mitigate | -The prevalence of child headed house holds |
| | suffering of mothers and children | -Orphan hood ratio |
| | Inadequate planning for special interest groups | -Incidence of Disability among functional groups |
| | aggravates the realization of their social and economic | -Responsiveness of community to disability mitigation |
| | potential | -Literacy Rate |
| WORKS AND | Spatial distribution affects infrastructure development | -Population density |
| TECHNICAL | and service provision | |
| SERVICES | | |
| SECTOR | | |
| BECTOR | | |
| | | |
| | Majority of urban poor live in areas of poor access to | -Prevalence rate of waterborne diseases |
| | social services | |
| | There is low proportionate access to services among | -Urban sanitation and drainage index |
| | rural compared to urban dwellers | |
| | Access to services is constrained by poor urban | -Safe water coverage |
| | planning | |
| | Service providers in structural planning and home | -Sanitation coverage |
| | owners ignoring spatial related health norms and | |
| | standards | |
| Natural Resources | Population dynamics constrain sustainable natural | -Dependency rate of households of above average |
| | resource use | family size on sustainable land use |
| | | -Prevalence of dependency on fragile land. |

Youth: The youth in Uganda and Kaliro in particular are faced with numerous and multi-dimensional problems including: the persistence of inadequate employable skills; limited access to assets and other means of production; limited access to basic and critical health services, including sexual and reproductive health services, for example, only 30 percent females in Uganda have access to contraception services, the majority being youth; early marriages and pregnancies with prevalence rates at 22.3 for the ages of 12 – 17 years in select districts; substance and drug abuse as a coping strategy for lack of employment. They are also affected by peer influence and other social pressures, exposing them to HIV/AIDS, crime, unplanned pregnancies and STIs, lack of life skills needed to resist such pressures and to practice safe behavior. Although teenage pregnancy has reduced from 43 percent in 1992 to 25 percent in 2013, teenage pregnancy is still high.

The plan will empower youth to harness their potential and increase self-employment, productivity and competitiveness. This will be done through the following interventions:

- I. Provide life skills and livelihood support to the youth like through the Youth Livelihood Program in the district.
- II. Implement and adopt a policy that gives youth affirmative quota in all development programs and opportunities in the district.
- III. Implement established national and regional policy for youth participation in economic and Support entrepreneurship through tax rebates to create employment opportunities in the district.

Disability: Currently, 16 percent of Ugandans have a permanent disability of which 4 percent are severely disabled and need assistance to perform usual tasks. Four out of every 25 persons in Uganda are persons with disabilities. Most of the PWDs face challenges in accessing education, health, employment, physical structures and assistive devices. Gender and age in disability exacerbates their situation in accessing services. Besides, there are inadequate trained staff and helpers to support PWDs.

Interventions

- I. Design implement and follow up the integration of human rights and disability responsive policies.
- II. Mainstream disability in all sector service delivery programs in the district.
- III. Build and upgrade education facilities that are child, disability and gender sensitive and provide safe, non-violent, inclusive and effective learning environments for all.
- IV. Provision of assistance devices for the PWDS by government and dev't partners.
- V. District will continue to facilitate PWDs groups with PWDS fund from the centre and CDD funding for PWDS projects

Gender:

Some of the Gender challenges/Issues identified in situation analysis and literature review and rapid appraisals include;

- ➤ Women's limited access to and control of productive resources like land and credit facilities
- ➤ Land tenure insecurity for women
- ➤ Low capacity of civil society organization to deliver gender differentiated services
- ➤ Unequal education opportunities to boy and girl children in the district leading to high illiteracy rates among girls.
- ➤ High dropout rates among girls accompanied by unplanned pregnancies which results in early and forced marriage.
- Male domination and chauvinism resulting in domestic violence
- ➤ Overall, there is limited employment of women in skill-based industries and this constrains further women's income potential.
- ➤ Women are also marginalized in skills development, access to financial resources, employment in non-agricultural employment and inheritance rights.
- About 50 percent of women cite getting money as a problem for accessing health care
- ➤ While 41 percent cite distance to health facilities as a challenge for accessing health care. HIV/AIDS prevalence rates indicate higher vulnerability of women and girls arising out of their limited control over decisions for safe sex.

- Among the age group of 15 to 19 year olds the female prevalence rate has increased from 2.6percent in 2006 to 3percent in 2011 while male prevalence rates in the same age group rose from 0.3percent to 1.7percent in the same age group.
- ➤ Gender Based Violence (GBV) in all its manifestations (physical, sexual, FGM/C, emotional and psychological) remains a critical human right, public health and economic concern 216.
- Absence of clear indicators for monitoring and evaluation of gender mainstreaming and limited availability of gender disaggregated data for effective programme design has made it difficult to assess impact attributable to gender mainstreaming efforts.
- ➤ Irregular gender audit as grossly limited the tracking of compliance to the regulatory and policy framework by different actors.
- ➤ The Gender department and community as a directorate has for long not been taken as priority in the district planning and budgeting.

Suggested strategies to address gender related issues

- > Conduct more gender awareness in the entire district
- Provide budget and plan support of community and gender directorate at district and sub county level
- ➤ Involve more of the community directorate in the planning activities of the district especially in mobilization.
- ➤ Gender Equality and Women's Empowerment through equal opportunities to all services
- ➤ Elimination of GBV Programme (Gender Based Violence
- ➤ Elimination of Female Genital Mutilation
- ➤ Support to Women Entrepreneurship Programme (SUWEP)

➣

Addressing both the immediate and strategic needs of women like provision of water, fuel saving stoves as immediate needs and empowering women to take up positions of decision making in an effort to address their strategic needs

Environment:

Environment is one of the issues whose development impacts reach beyond one sector. Therefore it is important for all development actors to address crosscutting issues as a strategy of ensuring higher effectiveness of development policies and programs and enhancing synergies and coherence across sectors and local governments on what priorities to taken on.Kaliro District Local government

implements a wide range of projects ranging from constructions, agricultural projects, and road works among others. These have impacts on the environment and therefore assessment and evaluation of these impacts are essential. This is being done at the district through a number tools like reviewing Environment Impact Assessments (EIAs), Environment screening, social impact Assessment, environment certification and Environment Audits. Project screening for 70% local government projects is done but the budget allocation for the mitigation measures is not fulfilled as planned. However efforts to mentor district staff on how to mainstream the environment have been done.

Environment certification for completed projects is not significantly applied and for purposes of scoring in this area the district authority should ensure that this strategy is applied to check for gaps in the mainstreaming exercise.

At national level Environmental sustainability is only mentioned to a limited extent yet, as a acrosscutting issue, it should be integrated across all development objectives, strategies and plans.

Why mainstream Environment issues into development projects

- 1. Legal requirement e.g. The Constitution of Uganda, article 14. Every Ugandan has a duty to clean and protect a healthy and clean environment. Article 39. Every citizen has a right to a clean and healthy environment.
- 2. Policy obligation e.g. The National Environment Policy, 1994, PEAP
- 3. Reduction of costs, Failure to address the environment concerns can lead to costs that stall the project due to public concern against activities of the project. Environment issues when left unattended to can lead to long term costs.
- 4. Reduction in environmental and health hazards

The process of environment mainstreaming includes the following processes; Identify Potential Environment impacts, determine the negative and positive impacts of the proposed development on natural forests, wetlands, lake and river water quality and quantity, diversity of species and ecosystems, movement of migratory animals, vulnerability of land slides, erosion, historical or cultural sites, human environment, waste generation etc.

- 2. Identify the causes of the negative impacts
- 3. Identify mitigation measures of negative impacts, developers identify appropriate actions that will be carried out to eliminate, reduce or control the identified negative environment effects of the proposed project.
- 4. Determine means for enhancing the positive impacts
- 5. Prepare environment mitigation and monitoring plan
- 6. Plan and budget for the implementation of each of the identified activities and include them in the work plan (ensure that all measures undertaken to protect the environment are effective

- 7. Determine whether full EIA is required
- 8. Document and disseminate results e.g. to TPC, DEC

The direction to take is to ensure that Environment issues receive real concrete action than more 'acknowledgement'.

CLIMATE CHANGE:

Uganda is experiencing signs of climate change as exhibited by the trends in average temperatures and rainfall changes. The climate models for Uganda predict likely increases in temperatures and rainfall variability. Which is likely to increase the frequency and intensity of droughts, floods and heat waves, which has significant impacts to the livelihoods of local communities who largely depend on Natural resources. This has been reflected in soil erosion and degradation, floods, damage to infrastructure and settlements and shifts in productivity of agricultural and natural resources. In this situation Uganda is in final stages of approval and is supported by a number of relevant policies, laws and regulations that can be strengthened to address climate change issues.

"Any change in climate overtime, whether due to natural cause or as a result of human activity" (IPCC, 2007). Climate is defined as the prevailing or average weather conditions of a place as determined by the temperature and metrological change over a period of time. The most important climate factors are rainfall and temperature (Uganda NAPA, 2007).

Overview on climate change

Climate change is one of the greatest environmental and developmental challenges affecting the world today. Over the 20th Century, average temperatures at the earth's surface increased by approximately 0.74 degrees Censes (IPCC)

Like many countries, Uganda has been subjected to unavoidable impacts of climate change; The country is vulnerable to climate change since the majority of her people depend on ENR; Seasons are changing and becoming more unreliable; Wetter areas are tending to become wetter and the droughts more frequent

Causes of Climate change

Human activities: Fossil fuel/biomass burning, Deforestation, Bush burning increase concentrations, of Green House Gases (GHGs) in the atmosphere

Emissions sources: Industry, Agriculture & Land use change, Energy, Transport, Waste

NB: Six major GHGs: Carbon dioxide, Nitrous oxide, Methane, hydroflorocarbon, Sulphurhexafluoride, perfluorocarbon

Impacts of climate change

Frequent and prolonged drought. Uganda experienced 7 droughts from 1991-2000; Drought forces people to move to wetlands for cultivation; Loss of livestock and food insecurity; Droughts increase chances of fires; Drying of soils/loss of soil moisture, destruction of pasture; Reduced Agricultural yield/production hence subsequent; famine; Drying of surface water sources/dropping ground water level; Increased respiratory diseases and pest infestations; Heavy rains, hailstorms and flooding; Destruction of infrastructure, soil erosion, landslides and outbreak of water borne diseases Impacts; high intensity of malaria

Mainstreaming of climate change into the LGDP

| Sector | Proposed Actions |
|-----------------------------|--|
| Environment | Promote tree planting, Carryout awareness on the importance of wetlands in controlling floods, Manage PAs, Formulate ENR; Ordinances, adoption of use of energy saving stoves; solar; reduction of use of old vehicles, fridges ,encourage sustainable charcoal production; proper waste management, Green compound campaigns |
| Education | Integrate climate change in teaching subjects, Encourage schools to establish woodlots, energy saving stoves, windbreaks, environmental sanitation, Develop lifelong skills to fight climate change |
| Agriculture | Watershed management, Conservation agriculture, water harvesting, preservation and storage of food, promote drought resistant crops, intensification of agriculture, Enhanced vector, pests and disease control surveillance, etc |
| Health | Advocate for improved health services, advocate for good sanitary practices |
| Works | Emphasize drains and culverts, Enforce building standards, Guard against fires for grass thatched houses, stop dumping in the drains, roadside tree planting |
| Community Based Services | Awareness about Mitigation (Efforts that seek to prevent or slow down the increase of emissions of atmospheric GHGs or increase in capacity of ecosystems to store these gases in natural environment; Creating capacity to store these gases involves activities such as tree planting, wetland conservation and suitable land management; . It also involves technology development that helps industries and other such installations and equipment's such as fridges to emit minimal GHG) and Adaptation/Adjustments or human activities that shift human practices and behavior in order to cope with effects of climate change; Change of mind set. The less able and most vulnerable should be assisted to minimize the impacts of adverse effects of climate change on their livelihoods |

Kaliro district is one of the cattle corridor districts in Uganda; it is therefore characterized by vast range lands and savannah vegetation. The district is already experiencing the effects of climate change such as

very dry spells and destructive rain storms. This has created scarcity of grazing pastures for animals and drying up of water sources. Long droughts and storms have adversely affected the farming communities leading to losses in terms of crops and money. The district requires support to develop small scale irrigation facilities and early warning systems to help farmer's coup with the problem of long droughts. This is most needed in Nawaikoke and Gadumire sub-counties

However it is noted that climate change will be more striking in societies, which have more dependence on natural resources and have limited capacity to adapt to changing climate. The poor people with least resources are the most vulnerable. This calls for urgent attention to have them planned and budgeted for across sectors. This further necessitates adequate funding and appropriate institutional arrangements to build resilience and support adaptation and mitigation.

The different sectors and departments will be tasked to:

- i) Carry out climate change impact and vulnerability assessments
- ii) Identify opportunities and entry points for integration of climate change mitigation and adaptation measures
- iii) Propose options for integrating climate change adaptation and mitigation into their plans and budgets

Assist to enhance resilience in communities

Challenges in addressing climate change

Inadequate awareness on climate change; Natural Resources-based livelihoods and economy; Low level of income reflected in the per capita income; High birth rate/population growth; Limited financial resources; Weak institutional capacity; Limited skills and equipment especially for disaster risk assessment & management

TOWARDS A GREEN ECONOMY

A green economy is one that results into improved human well-being and social equity, while significantly reducing environmental risks and ecological scarcities (UNEP,2010)

Green Growth (GG) = Economic growth and stability + Social equity + Environmental sustainability

Green Growth means growth achieved by saving and using energy and resources efficiently to reduce environmental degradation while enhancing economic productivity and well-being- resources and energy efficiency.

An economic form, a development model that aims at the protection of the environment and the sensible use of energy and resources (environment-friendly and resource saving)

High economic values (economic performance with increasing environmental sustainability

It is one whose growth in income and employment is driven by public and private Investments that reduce carbon emissions and pollution, enhance energy and resource efficiency, and prevent the loss of biodiversity and ecosystem services. It's an economy which is low carbon, resource efficient and socially Inclusive

Measures of a Green Economy

Economic indicators: e.g. share of investments or the share of output and employment in green sectors.

Environmental indicators: e.g. resource use efficiency or pollution intensity at either the sectoral or economy – wide level, for example, energy use/GDP, or water use/GDP

Aggregate indicators of progress and well – being: e.g. macroeconomic indicators to reflect natural capital depreciation, including integrated environmental and economic accounting, or broader interpretations of well - being beyond narrow definitions of per capita GDP.

THREE HIGHLIGHTS OF GREEN ECONOMY

Green Development: Integration environmental concerns and values, and social equity into Development Framework and processes (NV, NDP, SDPs, and LGDPs

Green Growth: Reduction in carbon emissions, investment green industry, reduction in energy and resources- intensive and high-polluting industries

Green Investment: Investments in green industry, agriculture, energy, transport, industry etc

THE EIGHT COMPONENTS OF GREEN ECONOMY-UNEP

These are: Facilities for Pollution Control, Facilities for Eco-protection, Clean Production Technologies, Waste Management (SCP), Bio-diversity, Renewable Energy, Green Construction, and Sustainable Transportation.

GREEN GROWTH: Conceptual Framework

- The Conceptual Framework of GG is based on 3 core elements:
- A. Clear Green House Gas (GHG) reduction target and the goal of 'green' energy supply and energy efficiency (Carbon regulation);
- b. Green technology and green business as new growth engines; and
- c. Improving quality of life of citizens

Key elementary conditions for achieving green growth

- a. Clear national vision and leadership (political commitment and public ownership/participation)
- b. Comprehensive and strategic approach (policy and strategic planning)
- c. Industrial performance; and
- d. Public awareness, understanding and support

The key pathways for possible policy options/strategies for Green Growth

Mitigation of climate change and energy independence

Effective mitigation of GHG emissions; Reduction in use of fossils and enhancement of energy efficiency; strengthening capacity to adapt to climate change

Creation of new engines for economic growth: Devt of Green Technologies; 'Greening the existing industries and promotion of green industries. Establishing structural basis for the green economy.

Improvement in quality of life and enhanced international standing: Greening the land, water and infrastructures; promoting green lifestyles in the country; striving to become a role-model in Green Growth; Promotion of good governance on green growth

Effective mitigation of GHG emissions

• Setting up mitigation strategies for industries and infrastructures; Developing a reporting system for economic players and industrialists on emissions; and Re-afforestation and afforestation for carbon absorption; Reduction in use of fossils and enhancement of energy efficiency Increasing technical innovations for energy efficiency levels and managing energy demand; Accelerating industrialization of clean and renewable energy; Promotion of business enterprises on energy resources development

Strengthening capacity to adapt to climate change

• Promotion of climate –friendly technologies; Integration of NAPA into all sectors in the economy; Developing capacity in climate mitigation and adaptation; Protecting forest resources and other fragile ecosystems like wetlands; Developing early warning systems/disaster forecasting and emergency management; Expanding climate change monitoring system

Development of Green Technologies

Development of green energy technologies (solar, bio-energy, water, wind energy etc); Energizing R&D investments in green technologies; enhancing basis for practical application and industrialization;

Greening the existing industries and promotion of green industries

Promotion of re-cycling of resources through the entire manufacturing process; Encouraging strategic industries to increase investments in R&D in green manufacturing; Encouraging small and medium enterprises (SMEs) on green business; Establishment of green industrial complexes (ecological industrial complex zones).

Establishing structural basis for the green economy

Introduction of carbon emissions trading system (Clean Development Mechanisms); Public credit guarantee and devt financing mechanisms for green technologies and green industry; Introduction of more environmental-friendly tax system; Improving energy efficiency in low income households and increasing energy welfare; Building comprehensive information and communication systems on green growth.

Greening the land, water and infrastructures

Expanding nature reserve areas and widening ecological space; Introduction of energy efficiency ratings in buildings and other infrastructures; Establishment of model 'green' buildings and infrastructures; Encouraging public transport systems and green transportation facilities and methods in cities and towns; Enhancing sustainable land use and physical/urban planning; Encouraging ecotourism within water bodies and the fragile ecosystems like wetlands.

Promoting green life styles in the country/District

Promoting green growth through school curricula and university /tertiary programs; Introduction of green lifestyle index for citizens; Introduction of carbon footprint labeling and certification system for works, goods and services; Promotion and reward of green consumptions; Promotion of voluntary low carbon schemes; Promotion of ecological tourism; Promotion of good governance on green growth Development of a national green growth policy; Establishment of legislative frameworks and effective enforcement on green growth; Strengthening of institutional frameworks for green growth; Increasing resource allocation for green growth; Enhancing participation of civil society and the private sector in green growth initiatives

ROLE OF LOCAL GOVERNMENTS IN THE PROMOTION OF GREEN ECONOMY: GREEN GROWTH

- a) Integration of environmental concerns and values in Local Government Development demonstrated by effective budget implementation and reporting
- b) Domestication of international obligations and national policies through ordinances, bye-laws and sustainable practices;

- c) Promotion of sustainable consumption and production; green life styles;
- d) Engagement of the private sector to promote green industry and investments;
- e) Promotion of public education and awareness on green lifestyles; and
- f) Promotion of sustainable urbanization through effective physical planning, and socio-economic infrastructure investments.

GREEN ECONOMY MAINSTREAMING

It is a deliberate, conscious and informed inclusion of relevant environmental concerns into the decisions of institutions that drive national, local and sectoral development policy, rules, plans, investment and action.

It results in a better understanding of: The capabilities of environmental assets; The consequences of environmental hazards, and; The real or potential impacts of development on the environment.

Green economy Mainstreaming covers the areas of: - Environment and Natural Resources issues; Climate change issues; Energy issues

Importance Green Economy Mainstreaming in Development Planning.

A large proportion of the wealth of developing countries and poor people is comprised of environmental assets. These provide the foundations for sustainable development.

Fertile soils, clean water, biomass and biodiversity produce a range of goods and services that yield income, offer safety nets for the poor, maintain public health, and power economic growth.

Poor management of environmental assets, poor control of environmental hazards such as pollution, and inadequate response to environmental challenges such as climate change do threaten development hence mainstreaming will be a mitigation approach

The basic reason why green economy mainstreaming is important is that economic and social development and the environment are fundamentally interdependent

A green economy creates jobs in a wide range of sectors of the economy as new markets emerge and grow, such as in organic agriculture, renewable energy, public transportation. This means the task of environmental integration and mainstreaming should be at the forefront of development planning and policy formulation."

Green economy policies can help developing countries attain economic and social gains on several fronts, e.g. deployment of cleaner energy technologies and improved access to energy services;

improved resource efficiency through investments in cleaner production approaches; increased food security through the use of more sustainable agricultural methods; and access to emerging new

markets for their green goods and services.

Protection of biodiversity. The preservation and protection of ecosystems is at the heart of the green economy agenda and green investments also aim at reducing the negative externalities caused by the exploitation of natural capital.

Preserving the forest cover will preserve 80% of terrestrial species.

Mainstreaming and Dimensions of Development

SocioEconomic Dimension; Ecological Dimension; Socio Cultural Dimension; Economic growth; economic stability; effectiveness, efficiency; Environmental pollution and toxicology control; Natural resource management; Inter and intra generational equity in the use of NR; Biodiversity Conservation; Poverty alleviation; Gender issues; Participation; Equity issues; Empowerment.

Development and its green economy links

Increasing the asset base and its productivity per person – including environmental assets; (Soil, trees, wetlands, water etc.)

Empowering poor and marginalized groups – including their environmental rights – ensuring they are centrally involved in decision making processes affecting their lives; Reducing and managing risks – including environmental risks; (Drought, floods, pests and diseases etc.)

Taking a long-term perspective – including subsequent generations – a time frame which encompasses environmental change;

Note: The issues of the green economy/environment need to be; understood and responded to by the 'mainstream' of decision-making and not only by the environment 'sector' alone.

But, in order to improve the desired understanding, the green economy actors, in turn, need to understand development considerations. I.e. Development and environment should not be divorced or executed at the expense of the other

HOW GREEN ECONOMY MAINSTREAMING SHALL FIT INTO THE PROJECTS' CYCLES

Application of EM in Project Planning

(a) Project Identification; consider the environmental impacts are normally associated with the type of

Project being proposed.(Identify them – Screening – Form available)

- (b) Pre-feasibility Analysis; the Project should be feasible from an environment point of view.
- (Identify them Screening –Form available)
- (c) Project Design; Identify the negative environmental impacts could arise if the proposed project is implemented with proposed design. Identify alternative design with less environmental impacts.
- (d) Project Appraisal; Identify ways of eliminating/mitigating environmental concerns associated with the project. (them Make an ESMP)
- (e) Project Implementation; Identify ways of minimize the environmental concerns that might arise at the implementation phase of the project i.e. Monitoring Plan
- (f) Preparation of an Environment Monitoring and Evaluation Plan:

Identify environment monitoring indicators are required to ensure that the implementation of components of the project will be executed within environmentally sound limits.

Ensure that the recommended environmental control measures will be implemented and enforced. (Conduct environment monitoring and certify works and activities)

(g) Post EM Monitoring and Environment Audit: Ensure that the implementation of components of the project are being executed in an environmentally sound manner; Ensure that all the recommended environmental control measures are being implemented and enforced; Identify any environmental impacts that were earlier not anticipated. (Identify gaps and corrective action)

Constraints to Mainstreaming Green Economy

1. The prevailing development paradigm that ignores environmental provisions such as Environmental Impact Assessment EIA by politicians, authorities and investors not to mention donors. This is often because;

Dominant development models are based on economic growth – and measured by unfair and inadequate economic indices such as GDP –rather than people's rights and welfare, or environmental processes and limits;

Environmental benefits and costs are externalized; therefore unsustainable behavior has not been substantially challenged.

2. Lack of political will for change – by politicians, and by the public; Politicians and senior decision-takers tend to be concerned mainly with achieving economic growth in the short term.

Therefore, environment is often perceived as a negative factor - a 'green brake' on development ie emphasis is on projects with political reference.

- 3. Abuse of the planning function Framework. Guidelines emphasize bottom to top planning but the financing of the intervention demonstrate top to bottom approach ie POCC/SWOT ignored
- 4. Poor cooperation with CSOs/Development Partners.- Most of them pay allegiance to their activity triangle of Charter(Commitments), Resources (Obligation) and Service delivery but not on what ought to be ideally financed, Budgets/work plans are not shared
- 5. Limited budgetary allocations and spending for cross cutting issues in DDPs

Education: Actions to be taken during the next five years:

The cross cutting programs of Gender, HIV/AIDS, Environment and Human rights will in the next five years be addressed as below:

GENDER:

- Continued sensitization workshops on girl's education
- Ensuring that schools put in place essential girls' requirements at school
- Special guidance and counseling services for girls and boys in schools
- Strengthening the School Family Initiatives (SFIs) in schools
- Radio talk shows about sending all children but with greater emphasis on girls to school

HIV/AIDS:

- Continued sensitization of pupils, teachers and community
- Inspectors to ensure that schools have instituted adequate PIASCY messages in their compounds
- Teachers and parents ensuring safety and security of their children.

ENVIRONMENT:

- Destroying anthills using chemicals
- Local council three making bye-laws to stop animals from grazing in school compounds
- Tree planting
- Fencing school compounds to protect trees planted
- Introducing Gren economy in the curriculum- teaching in education institutions.

HUMAN RIGHTS:

- Continued sensitization of parents on equal rights to education
- Campaign against child sacrifice, domestic violence and child labour
- Encourage schools to have human rights messages in school compounds

Health

• Ensuring proper disposal and management of wastes in health facilities.

- Providing gender friendly and responsive services.
- Providing free health services that are available & accessible to all the district population.
- Raising green belts in health facilities.
- Promoting hygiene/sanitation, education among patients while in health facilities and the communities.
- HIV/AIDS mainstreaming strategies: implementation of PMTCT/eMTCT, VCT and pragmatic comprehensive HIV/AIDS/TB care to include ART and HBC.
- Male involvement in reproductive health services.
- Home and village improvement campaigns.
- Offering voluntary testing and counseling
- Encouraging condom use
- Ensuring prevention of Mother to Child transmission
- Continued sensitization and mobilization of communities
- Safe male circumcision
- Orphan care
- Care and treatment of people living with HIV/AIDS(PLWAS)
- Encouraging communities to participate in HIV /AIDS prevention and control activities
- Identification of trainers in psycho-socio counseling and care for people living with HIV/AIDS
- Training of community counseling Aides
- Provision of psycho-socio support to families

Roads:

The departmental work plans must have resource allocation for crosscutting issues for eg mitigation of environmental matters say in restoration of barrow pits and planting trees on the road sides, supervision of environmental matters, environmental impact assessments, environmental audit, etc. Involvement of women, elderly and disabled persons in the departmental activities is their right and is always encouraged to do so like taking part in the routine road maintenance (Road gangs). The department has over the last five years been incorporating crosscutting issues in the work plan. The actual implementation has always catered for on average 15% of the labour force are women, 4% disabled and 3% elderly, 78% men. There has been mitigation measures by planting trees, watering, covering borrow pits with agricultural soil for future planting.

Water:

Use of positive drama groups to sensitize people about the water and sanitation facilities.

Production

Table 1: Poverty and gender concerns in agricultural sector

| | Agricultural research does not adequately respond to women's technological needs |
|----------------------|--|
| | Low adoption rates amongst the low income subsistence farmers, especially the women |
| Research | Agricultural research does not emphasizes time and labour-saving technologies thus increasing women time poverty |
| | Food production, which is the responsibility of women, has not been adequately benefitting from NAADS/OWC and other programs |
| | Limited capacity of service providers/extension workers to integrate gender and address women specific agricultural needs |
| | Limited participation of women compared to men in farmer groups owing to women's domestic work burden. |
| Extension | The poor women and men may not access extension services due to costs related to time, distance and lack of income to pay for private services |
| | Limited ownership assets especially land as lack of collateral is aggravated by formalities, which require spouse co-singing on loan forms. |
| | Generally financial services providers consider it risky to extend credit to farmers especially women except some of the small-holder scale farmers. |
| Credit | High interest rates and short borrowing periods discourage women and the poor and rural women except those engaged in trade/commerce |
| | Limited ownership of land by women limits their capacity and motivation to increase agricultural production |
| | Limited access to and involvement of women in decision making over environment resources. |
| Natural Resources | Women are more vulnerable than men to the impact of environmental degradation resulting in increased distance in collecting water and firewood. |
| | Lack of access and ownership to motorized and non-motorized means of transport by the poor women and men |
| Infrastructure | Women domestic chores are labor and time consuming and result in women's time poverty |
| | Only a few of community access roads are in a good or fair condition. This limits access to social services |
| | Poor coverage of electricity un rural areas and limited utilization of appropriated cooking stoves |
| | Higher literacy rates amongst women constrains their ability to access/utilize advisory services and hence improve their livelihoods |
| | Fewer women are enrolled and pass out in agricultural tertiary institutions |
| Agriculture | Agricultural education curriculum does not take into consideration the different gender roles of women and men |
| Education | Agricultural education curriculum does not take into consideration the different gender roles of women and men |
| Agro-processing | limited involvement of women in agro-processing |
| | Fewer women than men involved in large scale commodity production and marketing |
| | Women farmers have limited access to market information compared to male farmers |

HIV/AIDS production departmental Objectives:

- (i) Ensuring that the farmers are sensitized about HIV/AIDS transmission.
- (ii) Identifying viable enterprises suitable for investment and production by HIV/AIDS persons, orphans and other vulnerable groups.

HIV/AIDS production departmental Priority Areas:

- (i) Poverty alleviation.
- (ii) Attraction of investors in a bid to boost agricultural development for those who are HIV positive and also to reduce on unemployment and general poverty.
- (iii) Ensuring efficient and high quality service delivery for all without discriminating those affected and infected with HIV/AIDs and thus extending agricultural services to the people who are affected with HIV/AIDS.

Environment Mainstreaming

This needs to start with enhancing environment management capacity of production staff in the district and encourage farmers to take on land preservation methods of farming to control soil erosion and depletion, agro forestry practices etc.

District Planning Unit

The district planning Unit will only ensure that all departments plan for and budget for and report on the cross cutting issues pertinent to the respective departments at both HLG and LLGs.

Finance:

The department shall ensure that the various departments budget for and report on the various cross cutting issues, and that funds planed and budgeted for are expended in the direction. Human rights:

Community:

> Sensitizing the community, PWDS, people with disabilities in main streaming HIV/AIDS.

Management

Actions to be taken in the period 2015/16-20

- Holding quarterly DAC meetings
- Holding quarterly SAC meetings
- Formation of parish AIDs committees
- Review the district HIV/AIDs workplace policy
- Development of the annual work plans
- Holding annual partnership for a quarterly monitoring of HIV/AIDS activities by DAC
- Preparation of quarterly progress reports.

ural resources

Indicators on HIV prevalence in your sector

- No. of families with PWLHA having Energy Saving Stoves
- No. of families with PWLHA receiving tree seedlings
- ➤ No. of trainings on cross cutting issues inclusive of HIV/AIDS

Factors that increase the risk of HIV/AIDS

- High concentration of populations at fish landing sites and urban centres
- Implementation of development projects

Potential for reducing risk of HIV/AIDS

• Availability of VCT services at all Health Centre IIIs

Actions being implemented by the sector in the area of HIV/AIDS (brief summary of actions taken by the department in the area of HIV

• Trainings on cross cutting issues inclusive of HIV/AIDS

Actions to be taken by the sector in the FY 2015/16

- Distribution of tree seedlings to HIV affected families
- Construction of Energy Saving Stoves for HIV affected families
- Trainings on cross cutting issues inclusive of HIV/AIDS

Community Based Services:

The department will take on to mainstream Gender Culture and Mind set: This has bee in its development plan activities as discussed in section 2.2 in this plan.

3.4 Broad Local Government Development Plan goals and Outcomes in the next five years

| Sector/sub sector | Goals | Outcomes |
|-------------------|---|--|
| Admin | To improve service delivery in all sectors of the district and lower local governments | Improved service delivery |
| | To build the capacity of the departments to perform their roles and responsibilities To improve the skills and efficiency of the existing human resources. 4. To recruit skilled and competent staff upto at least 65 % | Improved efficiency and effectiveness of staff |
| Statutory | | |
| Finance | To improve service delivery in all sectors of the district in dividing the lower local governments To build the capacity of the departments to perform their roles and responsibilities To improve the skills and efficiency of the existing human resources | Improve financial management, Planning, Budgeting Accountability and reporting |
| Production | To improve on household food and nutrition security, and incomes of the farmers in the district by encouraging the adoption of modern farming technologies. To improve on the sustainable use of natural resources by all engaged in production. To Improve on the health and productivity of the community | Increased access to and ownership of critical farm inputs for increased production and productivity More skilled, efficient and effective labor outputting Enhanced synergies along the value chain Promoted, operationalized, protected and conserved domestic tourism industry Improved household incomes of communities around/along tourists sites A competitive private sector led agricultural development strategy in Kaliro Ready market for brand identified Kaliro goods and services available Well established and functional cooperatives Good quality water accessible and being used for agricultural production Gender equity observed and women empowered in agricultural production Sustainably utilized natural resources for |

| | | agricultural production |
|-------------------|---|---|
| | | ❖ A widened revenue base with increased collections |
| | | Improved and timely accountability to stakeholders |
| Health | To produce a healthy and productive population that effectively contributes to socio-economic growth by provision of accessible and quality health care to all people in Uganda through delivery of promotive, preventive, curative, palliative and rehabilitative health care. To increase financial risk protection of households against impoverishment due to health expenditures To address the key determinants of health through strengthening inter-sectoral collaboration and partnerships | Increased life expectancy at birth from 54 years to 60 years; reduced child stunting as a percentage of under-5 from 31 to 25; reduced the Total Fertility Rate from 6.2 to 4.5; reduce infant mortality rate from 54/1000 to 44/1000 live births; and reduced maternal mortality rate from 438/100,000 to 320/100,000 live births. to increase life expectancy at birth from 54 years to 60 years; reduced child stunting as a percentage of under-5 from 31 to 25; reduce the Total Fertility Rate from 6.2 to 4.5; reduce infant mortality rate from 54/1000 to 44/1000 live births; and reduce maternal mortality rate from 438/100,000 to 320/100,000 live births. Reduced incidence of malaria cases in the communities; Reduction in the HIV prevalence rate in the District; Increased TB cure rate and case notification; Reduction in water related diseases |
| Education | To increase the literacy and numeracy competencies from 40% and 35% in 2012/13 to 80% and 70% in 2019/20; and increase the net secondary completion rate from about 36 in 2012/13 to 50 in 2019/20. | Increased literacy rates Improved Academic performance Relevant education curriculum that responds to the needs of society |
| Roads | To improve and maintain the district infrastructure and services | Promotion of motor ability |
| | To improve on accessibility of all district roads infrastructure by 2020 To ensure effective utilization of district resources, transparence and accountability in the next 5 years. | |
| Water | Kaliro with good and well maintained infrastructure | Increased access to safe water Increased functionality of facilities |
| | | Reduction in un safe water related infections |
| Natural Resources | Improved livelihoods through the sustainable use and management of available natural resources by 2020 | Increased tree coverage Improved staff performance Increased private investment in tree planting Increased revenue collection Agro forestry technologies adopted and practiced Wise use and management of wetlands ensured |

| | | Better office running and management reduced encroachment Environment mainstreaming and compliance ensured Improved incomes Improved natural resources management Better performance of committees ensured Controlled development in town boards and other rural growth centres Minimized land disputes Improved waste management |
|----------|--|---|
| CBS | To achieve a better standard of living, equity and social cohesion | Improved environment for increasing employment and productivity Empowered communities for increased involvement in the development process Vulnerable persons protected from deprivation and livelihood risks Gender equality enhanced |
| Planning | To achieve high level of effective and efficient planning | Efficient planning and budgeting. Improved sitting conditions improved power supply in the Unit |
| Audit | | Value for money can be achieved. Efficiency and effectiveness in service delivery. |

3.5.0 Sector – Specific Development objectives, Outputs, Strategies, and Interventions:

3.5 Strategic Direction - in the next 5 years

| Sector /Sector | Objective | outcomes | outputs | strategies | Project/interventions |
|----------------|---|---|---|---|---|
| Water | Increase access to safe water supply in rural areas | Increased access to safe water | No. of Deep Wells drilled | Identification of potential areas, Contracting out Lobbying for support from IPs | Construct, operate and maintain appropriate community safe water supply systems in rural areas focusing on unserved areas. Target investments in water stressed areas abstracting from production wells as well as large Gravity Flow Scheme (GfS) where appropriate to serve the rural areas. Promote and scale up rainwater harvesting at household, public institutions and community level taking into account the impact of climate change. Promote Water, Sanitation and Hygiene (WASH) humanitarian preparedness and response especially in settlements for poor Communities, refugees and displaced persons. Improve functionality, sustainability, resilience and source protection of water supply systems in |
| | | Increased access to safe water | No. of Shallow Wells constructed | Identification of potential areas, Contracting out Lobbying for support from IPs | rural areas. Promote Public Private Partnership arrangements to increase accessibility of water sources. |
| | | Increased functionality of facilities | No. of water sources repaired/rehabil itated | Carry out regular monitoring and assessment, Lobbying for support from IPs | Procurement of contractor for implementation. support from IPs |

| Increase access to | Construct, operate and maintain appropriate community safe |
|--------------------|--|
| safe water supply | water |
| in rural areas. | |
| in rarar areas. | supply systems in rural areas focusing on unserved areas. |
| | |
| | ii. Target investments in water stressed areas abstracting |
| | from production wells as well as large Gravity Flow Scheme |
| | (GfS) where appropriate to serve the rural areas. |
| | iii. Promote and scale up rainwater harvesting at household, |
| | public |
| | puone |
| | institutions and community level taking into account the |
| | impact of |
| | |
| | climate change. |
| | |
| | iv. Promote Water, Sanitation and Hygiene (WASH) |
| | humanitarian |
| | Preparedness and response especially in settlements for poor |
| | Communities, refugees and displaced persons. |
| | Communities, refugees and displaced persons. |
| | v. Improve functionality, sustainability, resilience and |
| | source protection of |
| | |
| | water supply systems in rural areas. |
| | |
| | vi. Promote Public Private Partnership arrangements to |
| | increase |
| | accessibility of water sources. |
| | accessionity of water sources. |
| | |

| | Increase access to improved sanitation rural areas | | | | Strengthen collaboration amongst the institutions responsible for sanitation activities (MoH, MoES, MWE, LGs) ii. Implement demand led sanitation and hygiene (Community Led Total Sanitation and sanitation/social marketing), including the promotion of hand-washing. iii. Modernize solid waste management and treatment in the rural growth centres and fish landing sites. iv. Promote appropriate sanitation technologies. v. Strengthen law enforcement bodies with regards to Sanitation and Hygiene |
|---------------------------|---|----------------------------|---|---|---|
| Roads | To improve on the accessibility of the District Road Network by 10% to at least 322 Km | Promotion of motor ability | 322 kilometers maintained and rehabilitated | Routinely and periodically maintain roads and repair bottlenecks. | Periodic road maintenance and Road rehabilitation/cons |
| Natural Resources Dept | Objective: To TO increase tree cover through re-afforestation and tree planting by 200ha | | | | |

| Sector /Sector | Objective | Outcomes | Outputs | Strategies | Project / Interventions |
|----------------|-----------|--|--|---|---|
| Forestry | | Increased tree coverage | 150,000 seedlings raised, 200ha number of hectares restored and planted | Tree planting and reafforestation | Procurement of nursery equipment and implements to raise seedlings for restoration of degraded wetlands and planting of woodlots in institution |
| | | Increased tree coverage | 15ha maintained and extended | Tree planting | Tending, maintenance and extension of established plantations at district HQs |
| | | Improved staff performance | 5 staff supervised and mentored | supervision visits | Supervision of staff in the forestry sector |
| | | Increased private investment in tree planting | 10 sensitization meetings conducted | Negotiation meetings, formation of farmers groups | Sensitizing communities on the viability of tree growing as a viable economic investment |
| | | Increased revenue collection | 25 million of revenue collected | Execution of field patrols to curb illegal activities | Facilitation of revenue collection in forestry sector and execution of field patrols to curb illegal activities |
| | | Agroforestry technologies adopted and practiced | 20 training workshops | training workshop, establish agroforestry demos | training farmers in agroforestry and tree plantation management |

| Sector /Sector | Objective | Outcomes | Outputs | Strategies | Project / Interventions |
|----------------|--|---|---|--------------------------------|---|
| wetlands | Objective: To promote restoration and protection of degraded wetlands and lakeshores by 50ha | | | | |
| | | Wise use and management of wetlands ensured | sensitization meetings conducted | hold sensitization meetings | Sensitization and promotion of wise use and management of wetlands of Local communities and leaders to develop action plans |
| | | Wise use and management of wetlands ensured | field monitoring visits conducted | field visits conducted | Monitoring wetlands encroachment and degradation |
| | | improved wetland coverage | 50 ha of wetlands restored, encroachers evicted | field visits conducted | enforcement of existing laws on wetlands and lakeshores |

| Sector /Sector | Objective | Outcomes | Outputs | Strategies | Project / Interventions |
|----------------|--|--|---|--|---|
| | | Better office running and management | Purchase of stationary | procure service provider | Purchase of stationary |
| | | reduced encroachment | meters of buffer zone planted and protected | replanting of the boundaries | Demarcation of wetlands and lakeshores boundaries |
| Environment | Objective: improve environment compliance levels by 20% | | | | |
| | | Environment mainstreaming and compliance ensured | Inspections and field visits conducted | Surveillance monitoring, EIA reviews. Project screening and certification | Routine Environment inspection, Audits, EIA reviews and surveillance monitoring for mitigation measures |
| | | Environment mainstreaming and compliance ensured | 10 training workshops conducted | Training stakeholders in environment | Training stakeholders on environment mainstreaming |
| | Objective: to create awareness among stakeholders in the management of natural resources | | | | |

| Sector /Sector | Objective | Outcomes | Outputs | Strategies | Project / Interventions |
|----------------|--------------------------------|--|--------------------------------|---|--|
| | | | | | |
| | | | | | |
| | | | | | |
| | | improved natural resources management | radio talk shows conducted | mass media outreaches | hold radio talk shows on wise use and management of natural resources |
| | | improved natural | school drama | stakeholders | conduct drama shows and school |
| | | resources management | shows and competitions held | involvement | competitions on natural resources management |
| Land | Objective: To plan and | | | | |
| management | control development of | | | | |
| services | town boards and growth centres | | | | |
| | | Better performance of committees ensured | trainings conducted | training of committees | Training of physical planning committees |
| | | Controlled development in town boards | plans produced | procure service providers to prepare detailed plans | Production of detailed plans for Town boards |
| | | Controlled development in town boards | sensitization meetings held | sensitizing meetings | Sensitizations and operationalizing of the physical planning Act |

| Sector /Sector | Objective | Outcomes | Outputs | Strategies | Project / Interventions |
|----------------|-----------|---|--|-----------------------------------|--|
| | | minimized land disputes | land disputes settled | field negotiation meetings | settlement of land conflicts/ disputes |
| | | Controlled development in town boards | amount of money collected, well developed structures | regular field inspection | Periodic inspection of building sites |
| | | improved waste management | garbage skips and landfills constructed | modern waste management practices | construction of garbage skips and landfills in town boards |
| | | Controlled development in town boards | community access roads opened | | Opening of community access roads in town boards |
| | | l | | | |

| | Objective | Outcomes | Outputs | Strategies | Project / Interventions |
|--|---|---|---|--|--|
| Sector /Sector | | | | | |
| Labour, employment and productivity | To promote decent employment opportunities and Labour productivity | Improved environment for increasing employment and productivity | i. No of Labour disputes and complaints reported. ii. Percentage of Labour force in employment | Labour, employment and productivity | i. Strengthening Labour Market Information System and employment services; ii. Supporting the Informal and non- formal Sectors iii. Strengthening Social Dialogue and Social Justice iv. Improving Productivity. |
| Community Mobilization and Empowerment | To enhance effective participation of communities in the development process; | Empowered communities for increased involvement in the development process | No of sub counties that have sustainable community initiatives | Community Mobilization and Empowerment | i. Community Mobilization; ii. Home and Village Improvement; iii. Improving the functionality of and accessibility to quality nonformal adult literacy services; iv. Expansion of Library and Information services; v. Promoting Culture for Development |
| Social Protection for Vulnerable Groups | iii. To improve the well- being of vulnerable, marginalized and excluded groups; | Vulnerable persons protected from deprivation and livelihood risks | No of Vulnerable persons accessing basic services; No of vulnerable persons participating in decision making. Percentage reduction in human rights violation among the vulnerable groups; | Social protection for vulnerable groups. | Provision of social assistance for the chronically vulnerable Empowerment of vulnerable groups for improved livelihoods iii. Provision of Care and Protection |

| Sector /Sector | Objective | Outcomes | Outputs | Strategies | Project / Interventions |
|--|---|---|--|--|---|
| Social Protection for Vulnerable Groups | iii. To improve the well- being of vulnerable, marginalized and excluded groups; | Vulnerable persons protected from deprivation and livelihood risks | No of Vulnerable persons accessing basic services; No of vulnerable persons participating in decision making. Percentage reduction in human rights violation among the vulnerable groups; | Social protection for vulnerable groups. | iv. Provision of social assistance for the chronically vulnerable v. Empowerment of vulnerable groups for improved livelihoods vi. Provision of Care and Protection |
| Gender equality and women's empowerment | To address gender inequality in the development process | Gender equality enhanced | No of women participating in decision making at all levels (National and Local Governments); No of sectors that have mainstreamed gender into their planning; | Gender and women's empowerment | Promoting gender mainstreaming in local government sectors. Promoting economic empowerment of women. Addressing gender-based violence and promoting of women's right. |

| Sector /Sector | Objective | Outcomes | Outputs | Strategies | Project / Interventions |
|----------------------|----------------------------|--------------------|------------------------|-------------------------|--------------------------------------|
| Sector /Sector | | | | | |
| District | To Conduct M&E | Efficient planning | Furniture, Efficiently | Procurements using | Procure equipment, conduct hands on |
| Planning Unit | Development projects | and budgeting. | and reliable Solar | service providers. | support to staff, field visits, data |
| | activities. | Improved sitting | system; Computers | Coordinate the planning | collection and compilation, analysis |
| | To mentor LLGs and | conditions, | and printers; | function Consultations | and dissemination. |
| | departments in the | improved power | Development Plans, | with other planners and | |
| | budgeting and planning | supply in the Unit | work plans, budgets | the centre, Joint m&E | |
| | function | | and reports | system Liaising | |
| | To produce BFP, DDP, | | | with the ministries and | |
| | Budget, work plans. | | | agencies of central | |
| | To prepare OBT | | | government, DPs to | |
| | documents and LGMSD | | | implement programs | |
| | reports. To | | | | |
| | conduct annual | | | | |
| | assessments. | | | | |
| | To develop a district data | | | | |
| | base and produce abstracts | | | | |
| | To organize DTPC | | | | |
| | meetings and minutes. | | | | |
| | To Procure IT equipment, | | | | |
| | furniture and maintain | | | | |
| | them well. | | | | |
| | | | | | |

| Sector | Objectives | Outcomes | Outputs | Strategies | Project Interventions |
|-----------|--|--|---|---|---|
| Education | To achieve equitable access to relevant and quality education To ensure delivery of relevant and quality education To enhance efficiency and effectiveness of education and sports service delivery at all levels. | Increased literacy rates Improved Academic performance Relevant education curriculum that responds to the needs of society | Classrooms constructed Pit latrines constructed Lightning arrestors installed SFG sites monitored Desks procured Schools inspected Better PLE results obtained Co-curricular activities conducted Laptop procured | Timely awarding of contracts for SFG and LGMSD projects i.e. classrooms and furniture Timely monitoring of the projects Appointment of contract managers Sensitization of parents Holding workshops with teachers and head teachers Provision of mid day meals in schools Conducting Pre-registration examinations Conducting mock examinations Frequent school inspections Lobby for resources Writing proposals to seek for funding as a way of filling up the gaps | Construction of classrooms Construction of pit latrines Installation of lightning arrestors Monitoring SFG sites Procurement of desks Inspecting schools |
| | Objective: To Improve functionality of HIV/AIDS Coordination | Improved Coordination | 4 Quarterly DAC meetings held. | Quarterly Meetings | Conducting Quarterly DAC Meetings |
| | | Improved Coordination | 24 Quarterly SAC meetings held. | Quarterly Meetings | Conducting Quarterly SAC Meetings |

| Sector /Sector | Objective | Outcomes | Outputs | Strategies | Project / Interventions |
|----------------|-----------|---|--|--|--|
| | | Improved service delivery | 6 Health facilities monitored | Monitoring visits | Quarterly monitoring of HVI/AIDS activities by DAC |
| | | Improved Coordination | 34 committees formed | formation of committees | Formation of Parish AIDs committees |
| | | Reduced stigma and improved service delivery | 1 HIV/AIDS workplace policy in place | Execution of field patrols to curb illegal activities | Review the district HIV/AIDs workplace policy |
| | | Improved coordination and service delivery | 1 partnership for a held | training workshop | Holding annual partnership fora |
| | | Value for money can be achieved. Efficiency and effectiven ess in service delivery. | Value for money have been realized Improvement in posting of books of accounts by staff. There are timely and effective accountabilities across departments. | Spots and routine monitoring of development programs Ensure both physical and paper accountabilities Have quarterly reports in place Promote competition to achieve value for money Transparency as a good practice Financial discipline should be given priority Advertisements | Submission of Quarterly reports Purchase of assorted stationary Purchase of office equipments Ensure functionality of PAC Monitoring visits Supervision visits Meetings Monitoring and evaluation activities Mentoring of staff |
| Audit | | | | | |

MANAGEMENT

| Sector | Objectives | Outcomes | Out puts | Strategies | Intervention |
|-----------------|---|---------------------------|--|---|---|
| CAOs Office | To improve service delivery across all sectors and lower level administrative units. | Improved service delivery | No of completed government projects. | Spot and routines supervision of visits Establishment of the project manager to each project Establishment of project management committee for projects under capital development Establish and conduct weekly management meetings with heads of department Quarterly review meetings with implementers | Completion and rehabilitation of administrative units, procurement of a vehicle for CAO's office, procure and provide office equipments. Conducting meetings with parents Monitoring visits Resource mobilization and allocation Supervision visits Meetings Monitoring and evaluation activities Mentoring of staff |
| Informa tion | To disseminate information and coordinate talk shows of communities in the development process; | Information flow | No of radio talk shows conducted and celebration of National Days | | vi. Coordinate Radio talk shows, Design, update and maintenance of the district website. |
| | development process, | | | | |

| Sector | Objectives | Outcomes | Out puts | Strategies | Intervention |
|--------|---|--|--|---|---|
| HRM | To have a well staffed and skilled | Improved service delivery | No of staff on payroll, No. of staff on training | Welfare management of staff. | Capacity building |
| | personnel | service delivery | | Capacity building needs assessment | Payroll management, |
| | | | and No. of workshops conducted | Provision of training of all staff | Performance appraisals and welfare management. |
| | | | | appropriate on the job training Courses will be identified. To compile data which is easily accessible, reliable to all staff and other Stakeholders. Motivate staff. | management. |
| | | | | Procuring IT Equipments in the Registry department. | |
| DSC | To manage the entry, maintenance, discipline and exit of district employees | Recruitment of skilled and competent staff | No. of recruited staff, No. of disciplinary cases handled, No. of staff confirmed and No. of adverts | Ensure recruitment of skilled staff Counseling staff Visiting training institutions | Advertisements, recruitment, promotion, Confirmation, retirement, disciplinary action, study leave, termination of appointment, validation of appointment, appointment of transfer of service, lifting of interdiction and acting appointments. |
| PDU | To ensure effective use of resources | Improved contract management | No. of adverts and No. of contracts awarded | Promote competition to achieve value for money Transparency as a good practice Integrity should be given priority Advertisements | Advertisement and contract management. Preparation of bids Promote transperancy as agood procurement |

| Sector | Objectives | Outcomes | Out puts | Strategies | Intervention |
|------------------------|---|---------------------------------|------------------------------|--|--|
| | | | | | |
| Audit | To audit all departments, Schools, Health Centres and lower local governments to ensure value for money | | No. of auditor reports | Promote competition to achieve value for money Transparency as a good Practice Integrity should be given priority | Audit, Monitoring, investigation and surveys. |
| Council | To ensure policy formulation and monitoring of government programmes | | No. of council meetings held | Advertisements Spots and routine monitoring of development programs make policies and ensure implementation is done Ensure both physical and paper accountabilities | Conduct Council meetings, monitoring and reports |
| | | | | Have regulated meetings Have quarterly reports in place | |
| PAC | To ensure effective and efficient implementation of development programs | Improved resource utilization | No of reports discussed | Meetings Examination of audit reports and other reports. | |
| Land Board | To handle land ownership matters | Reduced land conflicts | No of reports discussed | Meetings Senstisation on land ownership matters Site inspections Handle land disputes | |
| Contracts Committee | To handle the procurement and disposal of public assets and services | Improved procurement management | No of reports discussed | Meetings Site visits | |
| HIV/AIDS | Objective: To Improve functionality of HIV/AIDS Coordination | | | | |

| Sector | Objectives | Outcomes | Out puts | Strategies | Intervention |
|---------|---|-----------------------------------|---|---|----------------------------|
| | | Improved | 4 Quarterly DAC | Quarterly Meetings | Conducting Quarterly |
| | | Coordination | meetings held. | | DAC Meetings |
| | | Improved | 24 Quarterly SAC | Quarterly Meetings | Conducting Quarterly |
| İ | | Coordination | meetings held. | | SAC Meetings |
| | | Improved service | 6 Health facilities | Monitoring visits | Quarterly monitoring of |
| | | delivery | monitored | | HVI/AIDS activities by DAC |
| | | Improved | 34 committees formed | formation of committees | Formation of Parish |
| | | Coordination | | | AIDs committees |
| | | Reduced stigma and | 1 HIV/AIDS workplace | Execution of field patrols to curb | Review the district |
| | | improved service | policy in place | illegal activities | HIV/AIDs workplace |
| | | delivery | | | policy |
| | | Improved | 1 partnership for a held | training workshop | Holding annual |
| | | coordination and service delivery | | | partnership fora |
| Finance | To ensure adequate monitoring of | Improved local revenue | Preparation of final | Spot and routines supervision visits | Conducting meetings with |
| | all Government programmes in the | collections, financial | Accounts | to LLGs and markets | Senior accounts Assistants |
| | district | management, Planning, Budgeting | Local Revenue | Establishment of the project manager | Monitoring visits |
| | To supervise staff performance at the | Accountability and | Enhancement | to each project | - |
| I | district and lower local Governments. | reporting | | | Resource mobilisation and |
| | To mobilize communities to participate | | Supervision and monitoring of lower local | Quarterly review meetings with implementation | allocation |
| | in Government programmes. | | governments | Implementation | Supervision visits |
| | To identify, mobilize and collect more | | Service and Repair of | | Mentoring of staff |
| | Local revenue. | | computers | | Support staff training and |
| | To monitor and evaluate departmental | | Purchase of chairs and | | up grading, |
| i | activities and projects to ensure quality | | | | |

| | service delivery. | Tables | Staff motivation through |
|--|---|---|-------------------------------|
| | To enforce accountability for financial and other public resources in the | Engraving furniture | promotions, facilitation etc. |
| | district | Purchase of cartridge | es |
| | To monitor adherence to National and | Purchase of modem | |
| | District priority, policies and programmes | Purchase of printer | |
| | To provide technical support on implementation of Government policies to departments. | Purchase of Compute | ers |
| | | Purchase of Laptop Purchase of legal boo | ks |
| | | Purchase of finance v | vehicle |

Health:

| Sector | Objectives | Outcomes | Out puts | Strategies | Intervention |
|--------------|--|---|--|---|--|
| Malaria | Prompt and effective malaria case management at the | - Reduced incidence of malaria cases in | - Number of HWs/VHTs trained in malaria management | - Train H/Ws and VHTs in malaria management | -Training of VHTs and provision of ACTs at community level and in private drug shops at subsidized |
| | health facility, community and household levels Preventive treatment for malaria during pregnancy | the communities | -Number ITNs distributed to health facilities | -Provide ITNs | prices. -Orientation of service providers and availability of medicines. -ITNs and re-treatment packages. |
| STD/HIV/AIDS | Prevention of further transmission of STD/HIV | - Reduction in the HIV prevalence rate in the District | -Number of health facilities with supplies of HIV testing kits -Number of trained H/Ws in HIV management | -Provision of testing kits -Train providers HIV comprehensive management | -Sufficient quantities of SP -HIV testing Kits and related consumables -Trained M/ws in comprehensive PMTCT package. |

| | | | | | -Service provider trained and provision of ARVs |
|---|---|--|--|--|---|
| Sector | Objectives | Outcomes | Out puts | Strategies | Intervention |
| Tuberculosis and Leprosy | Early diagnosis and treatment of TB | -Increased TB cure rate and case notification | -Number of TB cases cured -Number of TB cases notified | - TB screening at both static and outreach levels -Provide TB related drugs in health facilities | mobilization and sensitization TB and Leprosy medicines. -Trained SCHWs & selection of volunteers HIV Testing kits and consumables |
| Environmental Health | Implement the Minimum Environmental Health Services package with special emphasis on the safe water chain and the Kampala Declaration on Sanitation (KDS) | - Reduction in water related diseases | -Number of villages trained in home care management -Number of villages with clean source of water | -Train communities in proper home care practicesProvide clean water sources by drilling bore holes and water wells | Drilling more bore holes. Water testing kits & reagents Mobilization & sensitization |
| Diseases targeted for eradication / elimination | Initiation / support to community programmes targeting the elimination of polio, MNTE, guinea worm, leprosy, IDDs, lymphatic filariasis, sleeping sickness, schistosomiasis, intestinal helminthes and Vitamin A deficiency | | -Numbers of cases investigated | | Sensitization of H/Ws and community mobilization and education Specific drugs for some of the target diseases |
| | | | | | 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 |
|--|--|--------------|-----------|------|--------|
| | | infrastructu | | nent | |
| | | | | | |

Production:

| Objective | Outcomes | Outputs | Strategies | Project / Interventions |
|--|--|--|---|--|
| | | No, of appropriate agricultural research trial units set up | Linkage between district dept, research and extension through DARST | Strengthen ecologically sound agricultural research and climate change resilient technology. |
| | | No. of agricultural extension staff recruited. | Identification of staffing level gaps. Recruitment of staff | Implement the Single Spine Agricultural Extension system |
| | | Staff lists | | |
| Increase agricultural production and productivity | Increased agricultural production and productivity in | No. of farmers helped to access affordable agro-finance services | Mobilization for formation of cooperatives, promotion of the saving culture through SACCOs; training farmers in record keeping and financial management | Support access to agricultural finance services |
| productivity | Kaliro | No. of technologies promoted and provided to farmers. | Procurement, training on and provision of technologies | Accelerate the development of the prioritised agricultural commodities |
| | | No. of farmers trained | To train farmers on modern farming methods,, nutrition and balanced diet | To promote food and nutrition security |
| | | No. of value addition facilities available by type and location | Promote cottage and private investor value addition, agro-processing | Promote value addition and agro-processing |
| | | No. surveillance interventions | Sensitization/Training community. | Control pests, diseases and vectors |
| - | - | No. of vermin hunting expeditions | Surveillance, vaccinations, spraying, treatments and other preventive interventions; Integrated Vector | |
| | | No. of disease control interventions | control; Vermin hunting expeditions | |
| | | Reports on trends of disease | | |
| | | No. of demo units on Mechanization of agricultural practices | Training of farmers. | Promote commercialisation of agriculture particularly amongst small holder farmers |
| | | | Demonstrations. | |

| | Support to commercializing Promotion of commodity enterprises. | |
|--|--|--|
| | | |

| Objective | Outcomes | Outputs | Strategies | Project / Interventions |
|--|---|---|--|---|
| | | Inventory of input dealers | Link & network input dealers | Improve access to high quality seeds and planting materials |
| | | Procurement documents | Inspect supplies/input dealers | |
| | Increased access to and | Signed lists (No.) of beneficiaries | Procure and distribute improved planting / breeding materials and inputs | |
| Increase access to critical farm inputs ownership of critical farm inputs for increased | critical farm | No. of soil samples tested | Soil testing | Enhance access to and use of fertilisers by both women and men |
| | | | Awareness campaigns/trainings | |
| | production and productivity | | Identification of genuine fertilizer source. | |
| | | No. of trainings | Training on modern management and farm records. | Increase access to farm inputs including finance to small-holder farms |
| | | List of genuine sources of appropriate farm inputs | Identification of sources of high quality appropriate farm inputs | |
| | | No. of trainings | Sensitization / training of farmers | Promote acquisition and utilisation agricultural mechanisation technologies |
| | | No. of mechanization technologies adapted by farmers | | technologies |
| | | No. of development partners involved in the agricultural skills | Attract NGOs/CBOs to train farmers | Promote agriculture skills development |
| Increase labor productivity in agriculture / | More skilled, efficient and effective labor | capacity development | Use the PPP for capacity development initiatives e.g. BRAC,KADIFA | Incentivize the Private Sector to take responsibility for skills capacity development |
| agro-industry | outputting | No. of innovations in the agricultural sector disseminated | Identification and dissemination of appropriate innovation for increased productivity. e.g. Basin technology | Strengthen Innovation, Research and Technology development |
| | | No. of trainings | Awareness trainings Empowerment of women and youth by affirmative action in production & other | Enhance access and control of productive resources for women and youth |
| | | No. of Women and youth empowered | projects | and youth |

| | | No. of sensitizations/trainings No. of HIV/AIDS victims empowered | Awareness sessions on in HIV/AIDS; | Increase farm households' awareness of HIV/AIDS, and access to counselling, testing and treatment |
|--|---|--|--|--|
| Objective | Outcomes | Outputs | Strategies | Project / Interventions |
| Increase the stock of new jobs along the agricultural value chain. | Enhanced synergies along the value chain | No. of producer groups and their value chains identified No, of value chain actors trained | Identification & of producer groups and their value chains Training & linkage of the value chain actors | Promote synergies along the value chain |
| Increase and diversify share for tourism and | Promoted, operationalized, protected and | Kaliro district tourism potential profile | Mainstream tourism development and promotion (activities) in DDP | Promote domestic tourism through cultural, regional cluster initiatives, and national events |
| the stock of tourism products | conserved domestic tourism industry | No. of sensitization meetings | Identify, classify and list local potential tourism sites | Develop the product range and appeal to include marine, faith and cultural based tourism |
| | • | | Awareness creation meetings. | Promote the conservation of tourism resources |
| Increase the stock of human capital along the tourism value chains and create new jobs | Improved household incomes of communities around/along tourists sites | No. of sensitization meetings No. of MoUs with the communities Varieties of available local menu | Awareness /training meetings Signing of MoUs between MoTWA, LGs and the communities Identification and promotion of local menu mix by community | Provide support to communities around/along tourists sites to engage in income generation activities |
| Improve the Private Sector competitiveness | A competitive private sector led agricultural development strategy in Kaliro | No, of inspection visits No. of enforcement incidents No. of sensitization meetings | Inspection and training of SMEs Enforcement of compliance to standards and regulations by businesses | Improve the stock and quality of trade infrastructure Broaden regulatory regimes to include emerging approaches such as self-regulation, co-regulation and Self Declaration of Conformity (SDoC) to encourage voluntary compliance to standards and regulations by business |
| Increase market access for Kaliro's products and services in regional and | Ready market for brand identified Kaliro goods and services | No. of trainings No. of bulking and branding centers List of approved market agents | Develop HLFOs /cooperatives for marketing Identification and listing of approved market agents Training and promotion of bulking, branding and group marketing of products | Enhance branding of products and services Promote effective positioning of Kaliro's products and services in markets and negotiate better high value market access for Kaliro goods and services in and outside Kaliro through genuine market agents |

| international markets | available | No. slaughter slabs constructed No. of HLFOs formed No. market information messages disseminated | Construction of slaughter slabs. Formation of HLFOs for bulking and marketing. Provision of market information. | Increase market access and improve physical agricultural infrastructure |
|--|---|--|--|--|
| Objective | Outcomes | Outputs | Strategies | Project / Interventions |
| | | No. check points mounted No. of awareness meetings No. of people sensitized No. of lake patrols No. of visits to markets and landing sites | Agricultural enforcements, inspection, check points and awareness trainings; enforcement of fisheries regulations and proper fishing methods and gear, empowerment of BMUs | Strengthen quality assurance, regulation and safety standards for agricultural products |
| Promote the formation and growth of cooperatives | Well established and functional cooperatives | No. of radio talk shows held No. of HLFOs / cooperatives formed/trained No. of Farmer groups in place | Sensitization meetings Radio talk shows Training of HLFOs and cooperative societies. Identification and listing of farmer groups | Popularize, disseminate and implement the National Cooperative Development Policy implementation strategy to empower and guide cooperatives. Strengthen governance of the cooperatives. Strengthen the cooperative commodity marketing infrastructure Improve access to financial services for the co-operative institution Strengthen Farmer Group formation and cohesion including |
| Increase the | Good quality | No. of FGs trained No. of water for production | Trainings on FID Sensitization on rights | commodity associations, platforms, federations and cooperatives. Establish functional management structures for Water for Production facilities and the second structures for Water for the second structures for Water for the second structures for Water for Water for the second structures for Water for Water for the second structures for Water for Water for Water for the second structures for Water for W |
| functionality and utilization of existing water for production | water accessible and being used for agricultural production | No. of water for Production facilities rehabilitated & maintained; No. of meeting held; | Establish functional management structures for Water for Production facilities Re-open access routes to the water sources | Production facilities, such as Water User Committees. Rehabilitate and maintain existing Water for Production facilities. Strengthen Community Based Management System (CBMS). |
| facilities | - | No. access routes to water sources re-opened | Have dialogue meetings with other users | Increase right to access water for production year through leading to sustained production |

| Objective | Outcomes | Outputs | Strategies | Project / Interventions |
|---|--|--|---|---|
| Promote rights, gender equality and women's empowerment in the agricultural development process | Gender equity observed and women empowered in agricultural production | No. of sensitization meetings. No. of women rewarded No. of women groups supported | Gender mainstreaming meetings Reward women achievers in agriculture through agriculture competitions exercises Exercise affirmative action to women groups in terms of agricultural support from the department | Mainstream gender and rights in policies, plans and programmes in sectors. Promote gender sensitive policies, plans and programs in all sectors. Promote women economic empowerment through entrepreneurship skills, provision of incentives, and enhancing their participation in decision making at all levels |
| Improve and increase environmental and ecological management and the sustainable use of Environment and Natural Resources | Sustainably utilized natural resources for agricultural production | No, of sensitization /training meetings No. of trainings No. of groups supported Reports No. of fruit/tree seedlings provided to farmers | Training of farmers in conservation agriculture and sustainable natural resource utilization Use of NGOs for support on paddy rice growing eg JICA Promotion of fish pond and cage farming. Promotion of agro-forestry /woodlot practices in community by training and provision of fruit / tree seedlings | Increase public awareness on ENR opportunities, green economy and sustainable consumption and production practices; Promote wetlands conservation and management; Implement the green economy initiatives including integration of environmental sustainability into planning and implementation of development processes Develop district wide community based and institutional tree planting initiatives and industry including value addition. |
| Increase in revenue collection in HLG and LLGs | A widened revenue base with increased collections | Revenue collection strategy Inventory of agricultural tax pay | Formulate local revenue enhancement plan with charging policy List all agricultural traders disaggregated by gender, age, type and place of operation Aid revenue collection in agricultural trade | Revenue policy in place Develop Inventory of agricultural tax payers Develop a report on revenue collections |
| Improve on reporting to stakeholders | Improved and timely accountability to stakeholders | Reports Dated acknowledgement of receipts | Prepare Activity reports, budgets and work plans; Prepare Monthly reports, budgets and work plans; Prepare Quarterly reports, budgets and work plans; Prepare Annual reports, budgets and work plans Prepare Emergency reports; Prepare Situational reports Prepare Monitoring, supervision reports | Develop effective, efficient, timely and appropriate reporting to the stakeholders |

3.6 Summary of Sectoral Programs/projects

| | | | Summary of Sec | toral Programs/pr | rojects | | | |
|------------------------|------------|---|----------------|-------------------|-------------|-------------|-------------|---------------|
| | | | | | Time frame | | | |
| Sector | Sub Sector | Programs/Projects | Yr 1 | Yr 2 | Yr 3 | Yr 4 | Yr 5 | Total |
| Works and Technical | | SECTION A: Routine road maintenance by Road Gangs of 240.2 km | 53,600,000 | 53,600,000 | 53,600,000 | 53,600,000 | 53,600,000 | 268,000,000 |
| Services | Roads | | | | | | | |
| | | SECTION B1: Routine Mechanized Road Maintenance of 40.2 km | 295,000,000 | 295,000,000 | 295,000,000 | 295,000,000 | 295,000,000 | 1,475,000,000 |
| | | SECTION B2: Emergency road | 27,000,000 | 27,000,000 | 27,000,000 | 27,000,000 | 27,000,000 | |
| | | maintenance | | | | | | 135,000,000 |
| Water | | Provide Deep Wells | 57000000 | 57000000 | 57000000 | 57000000 | 57000000 | 285,000,000 |
| | | Construction of shallow wells | 8250000 | 8250000 | 8250000 | 8250000 | 8250000 | 33,000,000 |
| | | Maintenance of water and sanitation facilities | 8250000 | 8250000 | 8250000 | 8250000 | 8250000 | 33,000,000 |
| | | Procure a vehicle for office | | | 150,000,000 | | | 150,000,000 |

| Sector | Sub Sector | Programs/Projects | Yr 1 | Yr 2 | Yr 3 | Yr 4 | Yr 5 | Total |
|------------|------------|--|-------------|-------------|-------------|-------------|-------------|---------------|
| Education | Primary | Construction of 50 classrooms | 292,866,000 | 477,900,000 | 477,900,000 | 477,900,000 | 477,900,000 | 2,204,466,000 |
| | Primary | Construction of 40 - 5 stance pit latrines | 29,900,000 | 100,000,000 | 100,000,000 | 100,000,000 | 100,000,000 | 429,900,000 |
| | Primary | Installation of 80 lightning arrestors | 16,873,000 | 56,000,000 | 56,000,000 | 56,000,000 | 56,000,000 | 240,873,000 |
| | Primary | Procurement of 2882- 3 seater Desks | 11,000,000 | 51,840,000 | 51,840,000 | 51,840,000 | 51,840,000 | 218,360,000 |
| | | Procure a vehicle Office | | | 150,000,000 | | | 150,000,000 |
| Production | Crop | Expansion of demonstration/multiplication gardens | 4,000,000 | 4,200,000 | 4,410,000 | 4,630,500 | 4,862,000 | 22,102,500 |
| | | Procurement of knapsack sprayers | 3,000,000 | 3,150,000 | 3,307,500 | 3,473,000 | 3,646,500 | 16,577,000 |
| | | Vegetable Oil Development Project | 24,000,000 | 25,200,000 | 25,460,000 | 27,783,000 | 29,172,000 | 131,615,000 |
| | | SubTotal crop | 31,256,000 | 32,818,800 | 33,459,740 | 36,184,263 | 37,993,151 | 171,711,954 |
| | Veterinary | Construction of slaughter slub | 0 | 9,763,790 | 10,251,980 | 10,764,580 | 11,302,810 | 51,382,010 |
| | | Procurement of Artificial insemination sub centre equipment / inputs | 9,298,850 | 2324712.5 | 2324712.5 | 2324712.5 | 2324712.5 | 9,298,850 |
| | | SubTotal Veterinary | 9,298,850 | 9,763,790 | 10,251,980 | 10,764,580 | 11,302,810 | 60,680,860 |
| | | Procurement of laptop, printer and accessories | , , | 5,699,348 | , , | , , | , , | 5,699,348 |
| | DPO office | Procurement of Artificial insemination sub centre equipment / inputs | 5,427,950 | 0 | 0 | 0 | 0 | 5,427,950 |
| | | Fencing of Production offices | 0 | 0 | 5,984,315 | 6,283,531 | 6,597,707 | 18,865,553 |
| | | Sub Total (DPO office) | 5,427,950 | 0 | 5,984,315 | 6,283,531 | 6,597,707 | 24,293,503 |
| | Entomology | Procure Bee hives to | 7,000,000 | 7,350,000 | 7,717,500 | 8,103,375 | 8,508,544 | 38,679,419 |

| | Fisheries | Support for community based colony rearing for apiculture development Procurement of 120 tsetse traps Sub Total (Entomology) Procurement of fish | 3,792,250 11,492,250 7,972,250 | 3,981,860 12,066,860 | 4,180,955 12,670,205 7,972,250 | 4,390,000 13,303,713 7,972,250 | 4,609,950 14,212,449 7,972,250 | 20,955,015 63,745,477 |
|-----------------------------|----------------|---|--------------------------------------|--------------------------------|--------------------------------------|--------------------------------------|---|---------------------------------|
| | | fingerlings Procurement of life jackets | 0 | 7,972,250 | | | | 31,889,000 7,972,250 |
| | | Sub Total (Fisheries) | 7,972,250 | 7,972,250 | 7,972,250 | 7,972,250 | 7,972,250 | 39,861,250 |
| | | Sub Total (Commerce) | 25,000,000 | 0 | 0 | 0 | 0 | 25,000,000 |
| Community Based Services | Sub Sector | Programs/Projects | Yr 1 | Yr 2 | Yr 3 | Yr 4 | Yr 5 | Total |
| | | Special grant for PWDs | 17,411,000 | 18,281,550 | 19,195,628 | 20,155,409 | 21,163,179 | 96,206,766 |
| | | Youth livelihood programme | 304,270,412 | 319,483,933 | 335,458,129 | 352,231,036 | 369,842,587 | 1,681,286,097 |
| | | Uganda Women Entrprenuer Prgrameme | | | 54,000,000 | 54,000,000 | 54,000,000 | 162,000,000 |
| Planning | Planning | Procure office furniture, computers, printers, Generator, solar batteries | 6,000,000 | 1,180,000 | 18,500,000 | 8,500,000 | 8,000,000 | 34,180,000 |
| Internal Audit | Internal Audit | procurement Laptop, filing cabinet | 3000000 | 1,600,000 | 600,000 | 600,000 | 600,000 | 6,400,000 |

| | | | Time frame | | | | |
|----------------------|---|------------|------------|------------|------------|------------|-------------|
| Natural resources | Project/interventions | Yr1 | yr 2 | Yr 3 | Yr 4 | Yr 5 | Total |
| Forestry | | | | | | | |
| | Procurement of nursery equipment and implements to raise seedlings for restoration of degraded wetlands and planting of woodlots in institution | | 5,800,000 | 6,100,000 | 6,400,000 | 6,700,000 | 30,500,000 |
| Land managen | nent services | | | | | | |
| | Production of detailed plans for, Bulumba,Bwayuya,Namwiwa,Nawaikoke,etc . ,Trading centres | 17,600,000 | 17,900,000 | 25,000,000 | 25,000,000 | 25,000,000 | 110,500,000 |
| | | | | | | | |

| | Sub- | Programs/Projects | Yr 1 | Yr 2 | Yr 3 | Yr 4 | Yr 5 | Total |
|----------------|--------|--|-------------|-----------|------------|------------|-------------|-------------|
| Sub Sector | sector | | | | | | | |
| Administration | CAO'S | | | | | | | |
| and | Office | | | | | | | |
| management | | | | | | | | |
| | | Completion of administration block | 15,400,000 | 20000000 | 20,000,000 | 20,000,000 | 20,000,000 | 95,400,000 |
| | | Purchase of printers, Computers Tents, Furniture | 6,000,000 | 8,000,000 | 6,000,000 | 6,000,000 | 3,000,000 | 28,000,000 |
| | | Purchase of CAOs vehicle | 120,000,000 | | | | 120,000,000 | 120,000,000 |

| Cal Carter | Sub-sector | Programs/Projects | Yr 1 | Yr 2 | Yr 3 | Yr | Yr 5 | Total |
|-------------------------------|-------------|--|-----------|-----------|-----------|----|-----------|------------|
| Sub Sector | | | | | | 4 | | |
| Administration and management | | | | | | | | |
| | information | programs/Project | | | | | | |
| | | procurement of video camera, digital camera, Laptop | 2,500,000 | 3,500,000 | | | 2,500,000 | 8,500,000 |
| | | Procurement of furniture, Book shelf, Filling cabinets, Computer | | | | | | |
| | | & Printer | | | | | | |
| Boards and Commission | Council | | 8000000 | 2,000,000 | 1,000,000 | | 1,000,000 | 12,000,000 |
| | | Renovation of council hall | 7,000,000 | | | | | 7,000,000 |

| | Sub-sector | Programs/Projects | Yr 1 | Yr 2 | Yr 3 | Yr 4 | Yr 5 | Total |
|--------------------------|------------------|---|------------|------------|------------|------------|------------|-------------|
| Sub Sector | | | | | | | | |
| Boards and | | | | | | | | |
| Commission | PAC | Filling cabinets, Laptop | 1,000,000 | | 1,000,000 | 3,000,000 | | 5,000,000 |
| Boards and Commission | DEC | Procurement of computer, printer, filling Cabinet | 3,000,000 | 2,000,000 | | | | 5,000,000 |
| Statutory Bodies | | | | | | | | |
| | DSC | Procurement of furniture, Laptop & Printer | 3,400,000 | 2,900,000 | 400,000 | 400,000 | 400,000 | 7,500,000 |
| Administration | Human RESOURCE S | Procurement of office seats, 3filling cabinets and 2 book shelves | | 7,800,000 | 3,200,000 | 3,000,000 | | 14,000,000 |
| | | Capacity building activities | 23,115,000 | 43,983,937 | 43,983,937 | 43,983,937 | 43,983,937 | 219,919,685 |

| | Sub-sector | Programs/Projects | Yr 1 | Yr 2 | Yr 3 | Yr 4 | Yr 5 | Total |
|------------|-------------|--------------------------------|---------|------------|-----------|-----------|------|------------|
| Sub Sector | | | | | | | | |
| | | | | | | | | |
| | | Procurements of 1 filing | | | | | | |
| | | cabinets, bookshelf, 3 fire | | | | | | |
| | | extinguishers, burger proof in | | | | | | |
| | SUB SECTOR: | registry windows, Computer, | | | | | | |
| | RECORDS | Chairs | | 11,100,000 | 2,300,000 | 1,800,000 | | 15,200,000 |
| | | | | | | | | 7,800,000 |
| | | | | | | | | |
| | | procurement computer set and | | | | | | |
| | PDU | Printer, filing cabin | 3000000 | 4,800,000 | | | | |

| | Health | Project Name | Yr | Yr2 | Yr3 | Yr | Yr 5 | Total |
|---------------|----------------|---|------------|------------|------------|-------------|-------------|-------------|
| | | Construction of a staff house at Kisinda HCII, Completion of a staff house at Nawampiti HCII | 16,646.000 | 56,033,660 | | | | 72,679,660 |
| | | Construction of 2 placenta pits at Buyinda and Kisinda HCIIs | | 10,000,000 | | | | |
| | | Construction of a 4 stance pit latrine and a 2 stance pit latrine with bathrooms at Budomero HCII | 15,000,000 | | | | | 15,000,000 |
| | | Completion of drug store at Bumanya HC IV | | 25,000,000 | | | | 25,000,000 |
| | | Renovation of Namwiwa HCIII – General ward, maternity, and OPD | | 29,263,000 | | | | 29,263,000 |
| | | procurement of solar batteries in 3 health units (Bumanya, Namwiwa, Gadumire | 9,350,000 | 10,000,000 | | | | 19,350,000 |
| Sub Sector | Sub- sector | Programs/Projects | Yr 1 | Yr 2 | Yr 3 | Yr 4 | Yr 5 | Total |
| Sector | | Procurement and installation of 2 water tanks at Kasokwe and Kisinda HCIIs. | | 15,000,000 | | | | 15,000,000 |
| | | Procurement and installation of up graded solar systems at Namwiwa, Nawaikoke, Gadumire, Kisinda and Kasokwe Health Units. | | 60,000,000 | | | | 60,000,000 |
| | | Construction of OPD at Budomero HC II | | | 85,000,000 | | | 85,000,000 |
| | | Construction of staff house at Budomero HC II, Gadumire HC III, Namugongo HC III, Bumanya HC IV, 2 doctor's houses at Nawaikoke HC IV | | | 86,268,000 | 155,000,000 | 176,268,000 | 417,536,000 |

| | | Renovation of DHO's Office Block, Procurement of | | | 5,000,000 | 9,000,000 | | 5,000,000 |
|-----------|---------------|---|-------------|-------------|-------------|-------------|-------------|---------------|
| | | furniture for DHO's office | | | | | | |
| | | | | | | | | |
| | | Procurement of 2 computers and 2 laptops, printer and | | | | 12,268,000 | | 12,268,000 |
| | | scanner | | | | | | |
| | Sub | | | | | | | |
| Sector | Sector | Programs/Projects | Yr 1 | Yr 2 | Yr 3 | Yr 4 | Yr 5 | Total |
| Education | Primary | Construction of 90 classrooms | 477,900,000 | 477,900,000 | 477,900,000 | 477,900,000 | 477,900,000 | 2,389,500,000 |
| | Primary | Construction of 40 - 5 stance pit latrines | 100,000,000 | 100,000,000 | 100,000,000 | 100,000,000 | 100,000,000 | 500,000,000 |
| | Primary | Installation of 80 lightning arrestors | 56,000,000 | 56,000,000 | 56,000,000 | 56,000,000 | 56,000,000 | 280,000,000 |
| | Primary | Procurement of 2880 Desks | 51,840,000 | 51,840,000 | 51,840,000 | 51,840,000 | 51,840,000 | 259,200,000 |
| Sector | Sub Sector | Programs/Projects | Yr 1 | Yr 2 | Yr 3 | Yr 4 | Yr 5 | Total |
| Finance | | Purchase of printer, Computers, Laptop, Generator | 5,500000 | 3,000,000 | 3,000,000 | 3,000,000 | | 14,500,000 |
| | | Purchase of finance vehicle | | | | | | 120,000,000 |

4.0 LGDP IMPLEMENTATION, COORDINATION AND PARTNERSHIP FRAMEWORK

4.1 LGDP Implementation and coordination Strategy

LGDP implementation and Coordination modalities

Participatory, government-led, private sector-led, public-private partnership, etc, will be employed to have the different LGDP strategies and interventions implemented

| S/N | Stakeholders | Roles and responsibilities |
|---|--|---|
| 1 | District (HLG) council | The overall District Planning Authority Discussion and approval of the Five Year District Development Plan |
| 2 | District (HLG) Executive Committee | Approval of the HLG strategic development objectives that will guide the LGDP formulation Review of draft development plans before presentation to council |
| 3 | District (HLG) Council sector Committees | Review and recommend draft sector goals, outcomes, outputs, strategies and Interventions (draft LGDP) for council approval. |
| 4 | District (HLG) Chairperson | Endorse HLG development plan approved by the council before its submission and dissemination |
| District (HLG) Technical Planning Committee | | Taking lead in the formulation of LGDP (with support from planning task team) Coordinating collaboration and linkages with other LGs. Discussing and agreeing on the modalities for the planning process; Reviewing and customizing the broad National Development Strategic direction; sector–specific strategies, priorities and standards; and relevant crosscutting issues; Appraising individual projects for LGDP; Coordinating and integrating Sector and LLG plans into HLG development plan; Discuss and agree the draft LGDP to be presented to DEC Reviewing District performance. Undertaking any other activities for implementing the LGDP planning cycle. |
| 6 | District (HLG) Departments | Analyzing key development issues/ constraints, potentials, opportunities and challenges for the HLGs Generate baseline data and situation analysis for their respective sectors/departments Identifying sector specific development outcomes, goals, strategic objectives, outputs, strategies and interventions to inform the LGD Cost the sector identified interventions/priorities Undertaking any other activities for implementing the LGDP planning cycle as may be determined by the CEO |

| 7 | District (HLG) | Collecting and analyzing data for the LGDP formulation; |
|---|----------------|--|
| | Planning Task | Support sectors in identifying sector specific development out- |
| | team | comes, goals, strategic objectives, outputs, strategies and |
| | | interventions to inform the LGDP |
| | | Support the DTPC in the following; |
| | | Customizing the broad national development strategic direction; |
| | | sector-specific strategies, priorities and standards; and relevant |
| | | crosscutting issues; |
| | | • Synthesizing all development issues/ constraints, potentials, |
| | | opportunities analysed as well as those received from LLG |
| | | planning forum |
| | | Consolidating sector development outcomes, goals, strategic |
| | | objectives, outputs, strategies and interventions; |
| | | • Final drafting of LGDP including elaboration of project profiles, |
| | | project costing, implementation plan, M&E plan and |
| | | communication and feedback strategy |
| | | Analyzing and compiling the development resource envelope that will be the hearing for all atting the investments for the LCDP. |
| | | that will be the basis for selecting the investments for the LGDP |
| | | and determining the plan funding gapFacilitating planning forum/meetings |
| | | Undertaking any other activities in the LGDP formulation |
| | | process as may be determined by the CEO |
| 8 | (HLG) Planning | Providing secretariat for TPC and the Planning task team in the LGDP |
| | Unit | formulation process |
| | Cint | 70-manaon p-00-00 |
| | | Drafting Planning call circulars for CEOs signature based on national |
| | | planning call circulars |
| | | |
| | | • Handle all documentation of the draft comprehensive Five year District |
| | | Development Plan |
| | | Providing technical guidance to the overall LGDP planning cycle |
| | | Troviding technical guidance to the overall LODI planning cycle |
| | | Management of District Information Systems |
| | | Giving feedback to the LLGs and parishes/wards about the results of the |
| | | planning process |
| | | |
| | | • Coordinating other stakeholders on behalf of CEO to achieve effective |
| | | implementation, monitoring and evaluation of the LGDP in the district |
| | | Local Government |
| | | Liaising with the National Planning Authority on all technical matters |
| | | regarding management and coordination of the Local Government |
| | | development planning cycle |
| | | |
| | | • Taking lead in the organization and coordination of the planning forum |
| | | and overall consultative process for the LGDP formulation |
| | | |

| 9 | CEO | Taking charge of the entire local government planning process |
|----|--|---|
| | | Issuing the Planning Call Circular to LLG |
| | | Endorsing all correspondences to various actors regarding implementation of the Local Government development planning cycle |
| | | Endorsing Five Year LGDP after approval by the Council |
| | | Submitting approved LGDP to NPA and other stakeholders |
| | | Endorsing the different instruments operationalising the approved local government development plans |
| | | Coordinating and facilitating the TPC and the planning task team to execute the local government planning processes. |
| | | Undertaking any other activities in the Local Government development planning cycle |
| 10 | Civil society and private | Participating in DTPC activities related to LGDP (upon being co-opted to the committee) |
| | sector or- ganizations (e.g. NGOs, FBOs, | Providing information about their on-going and planned interventions to the DTPC for integration in the development plan |
| | CBOs etc) | Contributing to formulation of local government development plan. |
| | | Contributing to implementation of LGDP financing strategy |
| | | Participating in the planning, implementation and M&E of LGDP activities |
| | | |

4.2 LGDP Institutional Arrangements

Legal and Policy Framework and Context

The following legal and policy provisions underpin the Local Government Development Planning framework introduced under this guide.

- i. Article 125 of the Constitution of the Republic of Uganda (1995) and the subsequent
- Act of Parliament (Act No. 15 of 2002) created the National Planning Authority (NPA)

whose primary function is to produce comprehensive and integrated development plans

for the country elaborated in terms of the perspective vision and the long-term and medium-term plans.

- ii. The NPA Act further provides a mandate to support local capacity development for national planning and, in particular, to provide support and guidance to national and local bodies responsible for the decentralized planning process (NPA Act, section 7(2) (d)). It also mandates the Authority to design and implement programs to develop planning capacity in Local Governments (NPA Act, section 7 (2) (i)); and to monitor the performance of the decentralized system of development planning.
- iii. Article 176, (2b) of the Constitution of the Republic of Uganda (1995 as amended) adopts decentralization as the principle applying to all levels of local government and, in particular, from higher to lower local government units to ensure peoples' participation and democratic control in decision making.
- iv. Article 190 of the Constitution of the Republic of Uganda (1995) mandates and obliges District Councils to prepare comprehensive and integrated development plans incorporating plans of LLGs for submission to the National Planning Authority
- v. The Local Government Act, Cap 243 (Section 35 (1)) designates Districts Councils as the planning authorities for the districts. The Act mandates the district technical planning committees to coordinate and integrate all the sectoral plans of lower level Local Governments for presentation to the district council (Section 36 (2))
- vi. The Local Government Act, Cap 234 (Sections 96 &97) mandates and obliges line ministries to offer policy and technical guidance and advice, support supervision, advise on projects involving direct relations with local governments, and establishment of minimum national standards of service delivery in the sectors under their jurisdiction.
- vii. Article 155 (1) of the Constitution provides that the President shall cause to be prepared, submitted and laid before Parliament, estimates of revenue and expenditure for each financial year.

- viii. Article 193 (3) of the Constitution mandates Local Governments to use conditional grants to finance programs agreed upon between the Government and Local Governments and shall be expended only for the purpose for which it was made and in accordance to the conditions agreed upon.
- ix. Chapter 4 of the constitution of Uganda together with regional and international Human rights instruments to which Uganda is a state party.
- x. The physical planning Act, 2010 (section 6(1)) calls for integration of physical planning with social and economic planning at the national and local levels.
- xi. Article 38 of the Constitution of the Republic of Uganda (1995) provides for the right to every Uganda citizen to participate in the affairs of government individually or through his or her representative.
- xii. The 1995 National Population Policy (NPP) highlights the need to promote the integration of population factors in development planning at the national (ministries, institutions) and lower level (DPUs and DPTCs) (section 98(i), and 99 (a) of the policy)
- xiii. The National NGO policy 2010 (Section 5.3) requires the "CAO to provide the NGO community in the district with guidelines to enable the NGOs to participate effectively and in a coordinated manner in the district planning and program implementation".
- xiv. Similarly, the National NGO policy 2010 (Section 5.3) requires that "all NGOs and CBOs engaged in development activities within a district shall share their program activity plans and budgets with the Local Government Authority for purposes of harmonization of such program activities into the broader sectoral or area development plans and resource estimates".

The Institutional Framework for Local Government Development Planning in Uganda

The key institutions that are involved in the local government development planning function in Uganda include the following:

Local Government institutions and stakeholders:

- i. The District Council which is the District Planning Authority (DPA) that is responsible for coordinating the production of Higher and Lower Local Government plans (LGA/CNDPF).
- ii. The District Technical Planning Committee (DTPC) that is responsible for co-coordinating and integrating all district sector development priorities and those of Lower Level Local Governments for presentation to the district council (LGA/CNDPF).
- iii. Lower Local Government Technical Planning Committees that are responsible for coordinating the planning process in their areas of jurisdiction (LGA).

- iv. Civil society organisations, faith based organisations, and community based organisations that are required to participate in all stages of the planning cycle (LGA/CNDPF).
- v. Private sector organisations and enterprises that are required to participate in all stages of the planning cycle (LGA/CNDPF).
- vi. Citizens /Communities that are required to participate in initial stages of the planning cycle, plan implementation and oversight (LGA/ CNDPF)
- vii. District, urban and sub-county physical planning committees that have physical planning mandates under the Physical Planning Act, 2010

National level institutions:

- i. The National Planning Authority that is responsible for overall guidance, technical support and mentoring LGs throughout the Local government development planning cycle; offering capacity building to LG players; as well as supporting LGs during plan implementation
- ii. Ministry of Finance, Planning and Economic Development that is responsible for providing financial resources, technical guidance and mentoring on budgeting required to effectively execute LGDPs.
- iii. Ministry of Local Government that is responsible for offering administrative support and technical advice, guidance and mentoring required to effectively execute LGDP processes
- iv. Uganda Bureau of Statistics that is responsible for providing reliable data for planning, technical advice and capacity building in data collection and management.
- v. Sector Ministries, Departments and Agencies that are responsible for receiving and integrating district sector priorities in their sector plans; offer technical advice, guidance and mentoring services required to effectively execute LGDPs; and support LGs in mobilizing finances for implementation of LGDPs.

4.3 LGDP Integration and Partnership Arrangements

In order to foster collaboration and complementarities in the local government planning process,

NGOs/CBOs, Faith Based Organisations (FBO) and the Private Sector will play key roles including;

- a. Participating in planning and budgeting meetings of Local Councils within their area of operation;
- b. Bringing in their expertise to facilitate Local Council planning processes;
- c. Contributing funds/logistics towards the Local Council planning and budgeting process where possible;
- d. Making available their plans and budgets for integration into the Local Council plans and budgets.

- e. Providing information about their on-going and planned interventions for integration in the LG development plans
- f. Participating in the planning and implementation of LGDP activities
- g. Contributing funding towards the implementation of LGDP

Below are some of the major IPs working with district in the development endeavor in the different areas of intervention and locations.

Production and Marketing Department

| Development partner | Activities of intervention | Location |
|--|---|-------------------------------|
| 1.Kaliro District farmers Federation (KADFA) | (i) Farmers training | Entire District |
| 2. Cotton Development Organization | Cotton production | Entire District |
| 3. JICA | (i) Volunteer service (negotiation ongoing) | Namwiwa and Bumanya sub |
| | (ii) Training rice farmers | counties |
| | (iii) Provision of rice seed | |
| 4.Kaliro fish farmers cluster | Training fish farmers | Entire District |
| 5. PMA (MAAIF) | (i) Infrastructure development | Entire District |
| | (ii) Support to extension services | |
| 6. Vegetable oil development project | (i) Farmers training | Namwiwa, Namugongo and |
| (VODP) | (ii) Input provision | Nawaikoke sub counties |
| | (iii) Value addition | |
| 7. NARO | (i) Provision of improved varieties and breeds | Namugongo |
| | (ii) Multiplication of vitamin A rich potato variety | |
| | (iii) Citrus nurseries | |
| 8. BRAC | (i) Train farmers | Entire District |
| | (ii) Agricultural loans | |
| 9. Tropical bank | (i) Agricultural loans | Entire District |
| | (ii) Individual and group savings | |
| 10. Sugar and allied industries | (i) Train sugar cane farmers | Entire District |
| | (ii) Agricultural loans | |
| | (iii) Provision of free manure | |
| 11 0 1 1 11 11 1 | (iv) Transport sector | TZ 1 '1 N |
| 11. State house (Kasokwe model village) | (i) Train farmers | Kasokwe parish, Namugongo |
| | (ii) Disease control | sub county |
| | (iii) Provision of improved planting materials and breeds | |
| | (iv) promotion of home improvement | |
| 12.Agroways | (i) Farmers training. | Bumanya, Kaliro town council, |
| | (ii) Post harvest handling. | Namugongo, Nawaikoke. |
| | (iii) Value addition. | |
| | (iv) Bulking. | |
| | (v) Storage. | |
| | (vi) Marketing. | |
| 13. DICOSS project | Support to commercial services sub sector | Whole district |

Health:

| Name of NGO/CBO | Activities involved in | Area of operation |
|---|--|--|
| WHO | Surveillance activities Improving immunization | Whole district |
| German Leprosy & Relief | Managing disease out break TB/Leprosy management | Whole district |
| services Global Fund | Capacity building HIV, TB & malaria control | Whole district |
| PACE | Coordinating sensitization on rational use of medicines. Malaria control through provision of bed nets. Provision of subsidized anti-malarias in private drug shops. | Whole district |
| | Community sensitization on HIV/AIDS control. | Nawaikoke |
| TASO | Comprehensive HIV/AIDS Care | Bumanya HC IV |
| Sight Savers International | Prevention of preventable blindness In service training for health workers Mass treatment of trachoma | Whole district |
| Marie Stopes | Family planning services & reproductive health | HC IV & 4 HC IIIs |
| Busoga Trust | Water & sanitation | Whole district. |
| Uganda Red Cross | Community mobilization Disaster preparedness and control | Whole district |
| STAR-EC | Supporting health facilities in comprehensive HIV/AIDS care and TB activities, Capacity building and community sensitization & supporting HMIS activities. Supports CSOs to mobilize for HIV/TB services. Monitoring and evaluation using LQAS | Whole district |
| STRIDES | Reproductive Health, Family Planning and Child survival activities. Capacity building for health workers and community sensitization. | Whole district (the project is ending) |
| NAFOPHANU (National Association of people living with HIV/AIDS network in Uganda | Support people living with HIV/AIDS. Community sensitization referral for care. Familiarization of psychosocial support and positive living. Ensure retention of clients and providing follow ups. Support OVCs and linking them to care and CDOs. | Whole District |
| Strengthening Decentralization for Sustainability (SDS) | Coordinating sensitization on rational use of medicines. Malaria control through provision of bed nets. Provision of subsidized anti-malarias in private drug shops. Community sensitization on HIV/AIDS control. | Whole District |
| Research Triangle Institute/USAID | Control of Neglected Tropical Diseases (Trachoma, Intestinal worms and filariasis) | Whole District |
| UWONET | Decrease on domestic violence | Whole district |
| Green Label Services Ltd | Assist in Health Centre Waste Management | Whole district. |

4.4 Pre-Requisites for Successful LGDP Implementation

Pre-requisites for LGDP implementation: Refers to factors conducive or the necessary good conditions that are essential for bringing about successful implementation of LGDP strategies and interventions. These may take diverse forms including policy, managerial, technical, financial, and behavioral/attitude factors.

The basic conditions that will lead to successful implementation of LGDP include:

Adequate staffing and well skilled staff in district

- Increased funding from the centre to fund even some marginalized departments like, Community Based departments like Probation, Labour natural resources at large, Land unit, Environment and Forestry in particular
- Increased Locally raised revenue mobilization and collections
- Financial discipline and equity in resource allocation to departments and sectors in the district.
- There is need for consistency in plans and budget implementation
- Motivation of staff through training, promotions and placement.
- Proper planning and budgeting and execution of planned activities
- Provision of adequate facilitation to staff, transport, funding etc in the budget and execution
- Effective M&E execution.
- Effective networking and collaboration with development partners
- Support supervision and technical back stopping from the centre
- Ability of the development partners to full fill their responsibilities to the LGDP.
- Ownership of the LGDP by all stake holders at the different levels of planning and implementation
- Presence of able and committed political leadership for social mobilization
- Presence of enabling legal frame work
- Presence of institutions a well decentralized structure of governance
- Security and Eco-political stability of the economy.

The strategies for bringing about these conditions

- Appropriate and adequate staff recruitment
- ➤ Timely promotions and proper staff placement as well as effective and right salary payments
- ➤ Need for government to change its policies to increase funding to LGs and to reduce on condtionalities to allow flexibility to address LG concerns.
- ➤ Government to change its revenue policies to allow LGs to collect taxes that they don't and to pay them for the agency role the play in tax collection for the centre.
- > Reduction in political interferences in tax collection drives initialed collectively.
- Actualization of budget executions to implement planned activities including M&E.
- > Involving all stake holders in the entire planning process to promote ownership.

4.5 Overview of Development Resources and Projections by Source

Production and Marketing Department:

| 4.5 | SUMMARY | OF SECTORA | L PROGRAM | S/PROJECTS 2 | 2015/16 - 2019/2 | 20 | | | | | |
|--|------------|------------|------------|--------------|------------------|-------------|-----------------------|------------------------------------|--|----------|-------------|
| Project Name | 2015/16 | 2016/17 | 2017/18 | 2018/19 | 2019/20 | GoU Budget | LG Budget (LRR) | Development Partners' Budget | Development Partners' Off Budget | Unfunded | Total |
| Sector : Production | | | | | | | | | | | |
| Sub-Sector: Crop | | | | | | | | | | | |
| Maintenance and/or expansion of demonstration/ multiplication gardens | 4,000,000 | 4,200,000 | 4,410,000 | 4,630,500 | 4,862,000 | 22,102,500 | 0 | 0 | 0 | 0 | 22,102,500 |
| Procurement of knapsack sprayers | 3,000,000 | 3,150,000 | 3,307,500 | 3,473,000 | 3,646,500 | 16,577,000 | 0 | 0 | 0 | 0 | 16,577,000 |
| Procurement of Agro chemicals | 256,000 | 268800 | 282240 | 297763 | 312651 | 1,417,454 | 0 | 0 | 0 | | 1,417,454 |
| Vegetable Oil Development Project | 24,000,000 | 25,200,000 | 25,460,000 | 27,783,000 | 29,172,000 | 131,615,000 | 0 | 0 | 0 | 0 | 131,615,000 |
| SubTotal Crop | 31,256,000 | 32,818,800 | 33,459,740 | 36,184,263 | 37,993,151 | 171,711,954 | 0 | 0 | 0 | 0 | 171,711,954 |
| Sub-Sector: Veterinary | | | | | | | | | | | |
| Construction of slaughter slub | 0 | 9,763,790 | 10,251,980 | 10,764,580 | 11,302,810 | 42,083,160 | 0 | 0 | 0 | 0 | 42,083,160 |
| Procurement of Artificial insemination sub centre equipment / inputs | 9,298,850 | | | | | | 0 | 0 | 0 | 0 | 9,298,850 |
| SubTotal Veterinary | 9,298,850 | 9,763,790 | 10,251,980 | 10,764,580 | 11,302,810 | 51,382,010 | 0 | 0 | 0 | 0 | 51,382,010 |
| Sub-Sector: DPO office | | | | | | | | | | | |
| Procurement of Artificial insemination sub centre equipment / inputs | 5,427,950 | 0 | 0 | 0 | 0 | 5,427,950 | 0 | 0 | 0 | 0 | 5,427,950 |

| Procurement of laptop, printer and accessories | | 5,699,348 | | | | | | | | | 5,699,348 |
|---|-------------|-------------|-------------|-------------|-------------|---------------|-----------|---|---|---|---------------|
| Fencing of Production offices | 0 | | 5,984,315 | 6,283,531 | 6,597,707 | 18,865,553 | 0 | 0 | 0 | 0 | 18,865,553 |
| Sector Total (DPO office) | 5,427,950 | 5,699,348 | 5,984,315 | 6,283,531 | 6,597,707 | 29,992,850 | 0 | 0 | 0 | 0 | 29,992,850 |
| Sub-Sector:Entomology | | | | | | | | | | | |
| UCG Development | 700,000 | 735,000 | 771,750 | 810,338 | 1,093,955 | 4,111,043 | | | | | 4,111,043 |
| Support for community based colony rearing for apiculture development | 7,000,000 | 7,350,000 | 7,717,500 | 8,103,375 | 8,508,544 | 38,679,419 | 0 | 0 | 0 | 0 | 38,679,419 |
| Procurement of 120 tsetse traps | 3,792,250 | 3,981,860 | 4,180,955 | 4,390,000 | 4,609,950 | 20,955,015 | 0 | 0 | 0 | 0 | 20,955,015 |
| Sector Total (Entomology) | 10,792,250 | 11,331,860 | 11,898,455 | 12,493,375 | 13,118,494 | 59,634,434 | 0 | 0 | 0 | 0 | 59,634,434 |
| Sub-Sector:Fisheries | | | | | | | | | | | |
| Procurement of fish fingerlings | 7,972,250 | | 7,972,250 | 7,972,250 | 7,972,250 | 31,889,000 | 0 | 0 | 0 | 0 | 31,889,000 |
| Procurement of life jackets | 0 | 7,972,250 | | | | | 0 | 0 | 0 | 0 | 7,972,250 |
| Sector Total (Fisheries) | 7,972,250 | 7,972,250 | 7,972,250 | 7,972,250 | 7,972,250 | 39,861,250 | 0 | 0 | 0 | 0 | 39,861,250 |
| Sub-Sector:Commerce | | | | | | | | | | | |
| UCG development | 6,000,000 | 6,300,000 | 6,615,000 | 6,945,750 | 7,293,038 | 33,153,788 | | | | | 33,153,788 |
| DICOSS Project | 25,000,000 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| Sector Total (Commerce) | 31,000,000 | 6,300,000 | 6,615,000 | 6,945,750 | 7,293,038 | 33,153,788 | 0 | 0 | 0 | 0 | 33,153,788 |
| Recurrent Expenditures | | | | | | | | | | | |
| Production (all sectors) other PMA activities | 29,536,350 | 31,013,168 | 32,563,826 | 34,192,017 | 35,901,618 | 163,206,979 | 0 | 0 | 0 | 0 | 163,206,979 |
| Local Revenue | 755,000 | 787,500 | 826,875 | 868,220 | 911,630 | | 4,149,225 | 0 | 0 | 0 | 4,149,225 |
| UCG recurrent | 2,545,000 | 2,672,250 | 2,805,863 | 2,946,156 | 3,093,463 | 14,062,732 | 0 | 0 | 0 | 0 | 14,062,732 |
| Agric. Extension salaries | 185,744,208 | 195,031,418 | 204,782,989 | 215,022,139 | 225,773,246 | 1,026,354,000 | 0 | 0 | 0 | 0 | 1,026,354,000 |
| Traditional staff salaries | 129,843,000 | 136,335,150 | 143,151,900 | 150,309,500 | 157,824,980 | 717,464,530 | 0 | 0 | 0 | 0 | 717,464,530 |
| Sector Total (Others) | 348,423,558 | 365,839,486 | 384,131,453 | 403,338,032 | 423,504,937 | 1,925,237,466 | 0 | 0 | 0 | 0 | 1,925,237,466 |
| Overall Total | 439,024,208 | 440,419,512 | 461,440,125 | 485,563,922 | 510,085,498 | 2,332,384,040 | 4,149,225 | 0 | 0 | 0 | 2,336,533,265 |

DISTRICT PLANNING UNIT

| 4.5 | SUMMARY | OF SECTORAL | L PROGRAMS | /PROJECTS 2 | 2015/16 - 2019/20 | | | | | | |
|--|------------|-------------|-----------------|-------------|-------------------|-------------|--------------|------------------------------|-------------------------------------|----------|-------------|
| | | | | | | | LG Budget | Developm ent Partners' | Developm ent Partners' Off | | |
| Project Name Procure 3 office chairs and | Yr 1 | Yr 2 | Yr 3 500,000 | Yr 4 | Yr 5 | GoU Budget | (LRR) | Budget | Budget | Unfunded | Total |
| one office table | | 1,180,000 | 300,000 | 500,000 | | 2,180,000 | | | | | 2,180,000 |
| Procure 8 Solar batteries | | 10,000,000 | | | | 10,000,000 | | | | | 10,000,000 |
| Improve on wiring in the DPU and connecting the batteries to the solar pannels | | 3,000,000 | | | | 3,000,000 | | | | | 3,000,000 |
| Procure 3 office chairs and a table for dpu | 3,700,000 | | | | | | | | | | 3,700,000 |
| procure 4 laptop computers | 3,000,000 | 3,000,000 | | 3,000,000 | 3,000,000 | 12,000,000 | | | | | 12,000,000 |
| Procure 2 printers | | | | 5,000,000 | 5,000,000 | 10,000,000 | | | | | 10,000,000 |
| Production of reports workplans,budgets, etc. | 20,682,000 | 20,682,000 | 20,682,000 | 20,682,000 | 20,682,000 | 103,410,000 | | | | | 103,410,000 |
| Monitoring and evaluation activities | 6,809,000 | 6,809,000 | 6,809,000 | 6,809,000 | 6,809,000 | 34,045,000 | | | | | 34,045,000 |
| Maintenance of Assets | 3,000,000 | 3,000,000 | 3,000,000 | 3,000,000 | 3,000,000 | 15,000,000 | | | | | 15,000,000 |
| Internal Assessment | 2,000,000 | 2,000,000 | 2,000,000 | 2,000,000 | 2,000,000 | 10,000,000 | | | | | 10,000,000 |
| Production of statistical Abstract | 1,000,000 | 1,000,000 | 1,000,000 | 1,000,000 | 1,000,000 | 5,000,000 | | | | | 5,000,000 |
| Procure a generator | 3000000 | | | | | | | | | | 3000000 |
| Vehicle | | | | | | | | | | Vehicle | Vehicle |
| Total | | | | | | 204,635,000 | | | | | 209,635,000 |

Education:

| Project Name | Yr 1 | Yr 2 | Yr 3 | Yr 4 | Yr 5 | GoU | LG | Devt Partners off | Unfunded | Total |
|---|---------------|---------------|---------------|---------------|---------------|---------------|------------|----------------------|---------------|---------------|
| | | | | | | Budget | Budget | Budget | | |
| Sector: Educ | cation | 1 | | | | | | | | |
| Sub-Sector: A | dministration | | | | | | | | | |
| Construction of 90 classrooms | 292,866,000 | 1,486,873,217 | 1,486,873,217 | 1,486,873,217 | 1,486,873,217 | 2,204,466,000 | 10,000,000 | 300,000,000 | 1,814,000,000 | 4,328,466,000 |
| Construction of 40 - 5 stance pit latrines | 29,900,000 | 704,125,000 | 704,125,000 | 704,125,000 | 704,125,000 | 429,900,000 | 5,000,000 | 125,000,000 | 345,000,000 | 904,900,000 |
| Installation of 80 lightning arrestors | 16,873,000 | 601,118,250 | 601,118,250 | 601,118,250 | 601,118,250 | 240,873,000 | - | - | 252,000,000 | 492,873,000 |
| Procurement of 2880 3 seater Desks | 11,000,000 | 594,050,000 | 594,050,000 | 594,050,000 | 594,050,000 | 218,360,000 | 20,000,000 | - | 226,240,000 | 464,600,000 |

SUMMARY OF HIV/AIDS PROGRAMS/PROJECTS 2015/16 - 2019/20

| | SUMMARY | Y OF HIV/AII | OS PROGRAMS/PROJ | ECTS 2015/16 | - 2019/20 | | | | | | | | | |
|--|--|---|--|--------------|-----------|------------|-----------|-----------|---------------|-----------------------|-------------------------------------|---|--------------|-----------|
| | | | | | | Time frame | | | | | | | | |
| outcomes | outputs | strategies | Project/ interventions | Yr1 | yr 2 | Yr 3 | Yr 4 | Yr 5 | GoU Budget | LG Budget (LRR) | Developmen t Partners' Budget | Developm ent Partners' Off Budget | Unfu nded | Total |
| Improved Coordination | 4 Quarterly DAC meetings held. | Quarterly Meetings | Conducting Quarterly DAC Meetings | 800,000 | 800,000 | 800,000 | 800,000 | 800,000 | | | 3,200,000 | | | 4,000,000 |
| Improved Coordination | 24 Quarterly SAC meetings held. | Quarterly Meetings | Conducting Quarterly SAC Meetings | 1,440,000 | 1,440,000 | 1,440,000 | 1,440,000 | 1,440,000 | | | 1,440,000 | | | 7,200,000 |
| Improved service delivery | 6 Health facilities monitored | Monitoring visits | Quarterly monitoring of HVI/AIDS activities by DAC | 530,100 | 530,100 | 530,100 | 530,100 | 530,100 | | | 530,100 | | | 2,650,500 |
| Improved Coordination | 34 committees formed | formation of committees | Formation of Parish AIDs committees | 3,630,900 | 3,630,900 | 3,630,900 | 3,630,900 | 3,630,900 | | | 3,630,900 | | | 3,630,900 |
| Reduced stigma and improved service delivery | 1 HIV/AIDS workplace policy in place | Execution of field patrols to curb illegal activities | Review the district HIV/AIDs workplace policy | 1,050,000 | 1,050,000 | 1,050,000 | 1,050,000 | 1,050,000 | | | 1,050,000 | | | 5,250,000 |
| Improved coordination and service delivery | 1 partnership for a held | training workshop | Holding annual partnership fora | 1,380,000 | 1,380,000 | 1,380,000 | 1,380,000 | 1,380,000 | | | 1,380,000 | | | 6,900,000 |

Management, Statutory and Audit

| | | | SUMMA | RY OF SECTO | ORAL PROGR | AMS/PROJEC | CTS 2015/16 | - 2019/20 | | | |
|---|-------------|-----------|------------|-------------|------------|---------------|-----------------------|--|---|-------------|-------------|
| Project Name | Yr 1 | Yr 2 | Yr 3 | Yr 4 | Yr 5 | GoU Budget | LG Budget (LRR) | Develop ment Partners' Budget | Develop ment Partners' Off Budget | Unfunded | Total |
| Purchase of chairs | 1,000,000 | 1,000,000 | 1,000,000 | 1,000,000 | 1,000,000 | 5,000,000 | | | | | 5,000,000 |
| Engraving furniture | 2,000,000 | | 2,000,000 | | 2,000,000 | 6,000,000 | | | | | 6,000,000 |
| Completion of administration block -Electricity installation -Water system (sewage) | 15,400,000 | 20000000 | 20,000,000 | 20,000,000 | 20,000,000 | 95,400,000 | | | | | 95,400,000 |
| Purchase of printer | | 2,000,000 | | | 1,000,000 | 3,000,000 | | | | | 3,000,000 |
| Purchase of Computers | | 2,000,000 | | | 2,000,000 | 4,000,000 | | | | | 4,000,000 |
| Purchase of Laptop | 3,000,000 | | | 3,000,000 | | 6,000,000 | | | | | 6,000,000 |
| Procure tents | | 2,500,000 | 2,500,000 | | | | | | | | 5,000,000 |
| CAO's Vehicle | 120,000,000 | | | | | | | | | 120,000,000 | 120,000,000 |
| Information | | | | | | | | | | | |
| procurement of video camera | | 500000 | | | | 500,000 | | | | | 500,000 |
| procurement of digital camera | 2,500,000 | | | | | 2,500,000 | | | | | 2,500,000 |
| procurement of laptop | | 3000000 | | | | 3000000 | | | | | 3000000 |
| installation internet | 1500000 | | | | | 1,500,000 | | | | | 1,500,000 |
| Project Name | Yr 1 | Yr 2 | Yr 3 | Yr 4 | Yr 5 | GoU Budget | LG Budget (LRR) | Develop ment Partners' Budget | Develop ment Partners' Off Budget | Unfunded | Total |
| Hosting and | 1000000 | 1000000 | 1000000 | 1000000 | 1000000 | 5,000,000 | | | | | 5,000,000 |

| maintenance of district | 1 | 1 | <u> </u> | 1 | 1 | T | <u> </u> | |
|-------------------------|------------|------------|------------|------------|------------|-------------|----------|-------------|
| web site | | | | | | | | |
| Council | | | | | | | | |
| | | | | | | | | |
| Procurement of | 3,000,000 | | 1,000,000 | | 1,000,000 | 5,000,000 | | 5,000,000 |
| furniture, Book shelf, | | | | | | | | |
| Renovation of council | 7000000 | | | | | | 7000000 | 7000000 |
| hall | 2000000 | | | | | ******** | | 200000 |
| Speakers Gown, Stick, | 3000000 | | | | | 3000000 | | 3000000 |
| Flags & Court of arms | 1 000 000 | | 1 000 000 | | | 2 000 000 | | 2 000 000 |
| Filling cabinets | 1,000,000 | | 1,000,000 | | | 2,000,000 | | 2,000,000 |
| Laptop | | | | 3,000,000 | | 3,000,000 | | 3,000,000 |
| Procurement of | 4000000 | | | | | 4000000 | | 4000000 |
| computer& printer | | | | | | | | |
| DSC | | | | | | | | |
| Procurement of | 400,000 | 400,000 | 400,000 | 400,000 | 400,000 | 2,000,000 | | 2,000,000 |
| furniture | 400,000 | 400,000 | 400,000 | 400,000 | 400,000 | 2,000,000 | | 2,000,000 |
| procurement Laptop & | 2,000,000 | 1,000,000 | | | | 3,000,000 | | 3,000,000 |
| Printer | 2,000,000 | 1,000,000 | | | | 3,000,000 | | 3,000,000 |
| HRM | | | | | | | | |
| Purchase of a Lap top | | 3,000,000 | | | | 3,000,000 | | 3,000,000 |
| Procurement of office | | 3,000,000 | | 3,000,000 | | 6,000,000 | | 6,000,000 |
| seats | | 3,000,000 | | 3,000,000 | | 0,000,000 | | 0,000,000 |
| Procurement of | | 4,800,000 | 3,200,000 | | | 8,000,000 | | 8,000,000 |
| 3filling cabinets and 2 | | , , | ., , | | | .,, | | |
| book shelves | | | | | | | | |
| Capacity building | 23,115,600 | 43,983,937 | 43,983,937 | 43,983,937 | 43,983,937 | | | 199,051,348 |
| Activities including: | | | | | | 199,051,348 | | |
| Career development, | | | | | | | | |
| Generic and | | | | | | | | |
| Discretionary | | | | | | | | |
| Procurements of 1 | | 4,500,000 | | | | 4,500,000 | | 4,500,000 |
| filing cabinets | | | | | | | | |
| Procurement of1 | | | 800,000 | | | 800,000 | | 800,000 |
| bookshelf | | | | | | | | |
| Procurement of 3 fire | | 1,500,000 | 1,500,000 | 1,500,000 | | 4,500,000 | | 4,500,000 |
| extinguisher | | | | | | | | |
| Procurement of burger | | 1,800,000 | | | | 1,800,000 | | 1,800,000 |
| proof in registry | | | | | | | | |
| windows | ļ | | | | | | | |
| Procurement of 3 | | 300,000 | | 300,000 | | 600,000 | | 600,000 |
| office chairs | | | | | | | | |

| procumbent computer | | 3,000,000 | 1,500,000 | | 4,500,000 | | | 4,500,000 |
|--------------------------------------|---------|-----------|-----------|--|-----------|---------|--|-----------|
| set for Registry and | | | | | | | | |
| Printer | | | | | | | | |
| Audit | | | | | | | | |
| procurement Laptop | 3000000 | | | | | 3000000 | | 3000000 |
| Filing cabinet | | 1000000 | | | | | | 1000000 |
| Procurement | | | | | | | | |
| procurement computer set and Printer | 3000000 | 2000000 | | | 5,000,000 | | | 5,000,000 |
| Procurement of filing cabin for PDU | | 2,800,000 | | | 2,800,000 | | | 2,800,000 |
| | - | | | | | | | |

Health:

| Project Name | Yr 1 | Yr2 | Yr3 | Yr 4 | Yr 5 | GoU | LG | Dv't | Unfunded | Total |
|---|------------|------------|-----|------|------|------------|--------|----------|----------|------------|
| | | | | | | Budget | Budget | partners | | |
| | | | | | | | | Budget | | |
| Construction of a staff house at Kisinda HCII | | 56,033,660 | | | | 56,033,660 | | | | 56,033,660 |
| Completion of a staff house at Nawampiti HCII | 16,646.000 | | | | | 16,646.000 | | | | 16,646.000 |
| Construction of 2 placenta pits at Buyinda and Kisinda HCIIs | | 10,000,000 | | | | 10,000,000 | | | | 10,000,000 |
| Construction of a 4 stance pit latrine and a 2 stance pit latrine with bathrooms at Budomero HCII | | | | | | 15,000,000 | | | | 15,000,000 |
| Completion of drug store at | | 25,000,000 | | | | 25,000,000 | | | | 25,000,000 |

| Project Name | Yr 1 | Yr2 | Yr3 | Yr 4 | Yr 5 | GoU | LG | Dv't | Unfunded | Total |
|--|-----------|------------|------------|------------|------------|------------|--------|--------------------|----------|------------|
| | | | | | | Budget | Budget | partners Budget | | |
| Bumanya HC IV | | | | | | | | | | |
| Renovation of Namwiwa HCIII – General ward, maternity, and OPD | | 29,263,000 | | | | 29,263,000 | | | | 29,263,000 |
| procurement of solar batteries in 3 health units (Bumanya, Namwiwa, Gadumire | 9,350,000 | 10,000,000 | | | | 19,350,000 | | | | 19,350,000 |
| Procurement and installation of 2 water tanks at Kasokwe and Kisinda HCIIs. | | 15,000,000 | | | | 15,000,000 | | | | 15,000,000 |
| Procurement and installation of up graded solar systems at Namwiwa, Nawaikoke ,Gadumire, Kisinda and Kasokwe Health Units. | | 60,000,000 | | | | 60,000,000 | | | | 60,000,000 |
| Construction of OPD at Budomero HC II | | | 85,000,000 | | | 85,000,000 | | | | 85,000,000 |
| Construction of staff house at Budomero HC II | | | 61,268,000 | | | 61,268,000 | | | | 61,268,000 |
| Renovation of DHO's Office Block | | | 5,000,000 | | | 5,000,000 | | | | 5,000,000 |
| Construction of staff house at Gadumire HC III | | | 25,000,000 | 25,000,000 | 25,000,000 | 75,000,000 | | | | 75,000,000 |
| Construction of staff house at | | | | 65,000,000 | | 65,000,000 | | | | 65,000,000 |

| Project Name | Yr 1 | Yr2 | Yr3 | Yr 4 | Yr 5 | GoU | LG | Dv't | Unfunded | Total |
|--|------|-----|-----|------------|-------------|-------------|--------|--------------------|----------|-------------|
| | | | | | | Budget | Budget | partners Budget | | |
| Namugongo HC III | | | | | | | | | | |
| Construction of staff house at Bumanya HC IV | | | | 65,000,000 | | 65,000,000 | | | | 65,000,000 |
| Procurement of 2 computers and 2 laptops | | | | 10,000,000 | | 10,000,000 | | | | 10,000,000 |
| Procurement of furniture for DHO's office | | | | 9,000,000 | | 9,000,000 | | | | 9,000,000 |
| Procurement of printer and scanner | | | | 2,268,000 | | 2,268,000 | | | | 2,268,000 |
| Construction of 2 doctor's houses at Nawaikoke HC IV | | | | | 151,268,000 | 151,268,000 | | | | 151,268,000 |
| Unfunded priorities | | | | | | | | | | |
| Fencing of Namugongo HC III | | | | | | | | | | |
| Renovation of Namugongo HC II including replace of cement water tank with plastic ones | | | | | | | | | | |
| Construction of a general ward, and maternity at Bumanya HCIV. | | | | | | | | | | |
| Construction of an OPD, General ward, ,3 staff houses, installation of power, water and fencing, at Kaliro HCIII. | | x | | | | | | | | |

| Project Name | Yr 1 | Yr2 | Yr3 | Yr 4 | Yr 5 | GoU | LG | Dv't | Unfunded | Total |
|---|------|-----|-----|------|------|--|--------|----------|----------|-------|
| | | | | | | Budget | Budget | partners | | |
| | | | | | | | | Budget | | |
| Construction of a theatre at Nawaikoke HCIV | | | X | | | | | | | |
| Procurement of medical equipments, beds and mattresses | X | | | | | As budgeted by the ministry of Health. | | | | |
| Procurement of 2 ambulances and 9 motorcycles for HCIVs, HCIIIs and DHO's office. | | | | | | As budgeted by Ministry of Health | | | | |
| Construction of District General Hospital | | | | | X | As budgeted by Ministry of Health | | | | |
| | | | | | | | | | | |

Works and Technical service Roads:

| 4.5 | SUMMARY | OF SECTORA | AL PROGRAM | IS/PROJECTS | S 2015/16 - 2019 | 9/20 | | | | | |
|---|-------------|-------------|-------------|-------------|------------------|-------------|-----------------------|------------------------------------|--|----------|---------------|
| Project Name | Yr 1 | Yr 2 | Yr 3 | Yr 4 | Yr 5 | GoU Budget | LG Budget (LRR) | Development Partners' Budget | Development Partners' Off Budget | Unfunded | Total |
| Sector: works and Technical services | | | | | | | | | | | |
| Sub-Sector: Roads | | | | | | | | | | | |
| Routine road Maintenance | 143,132,000 | 143,132,000 | 143,132,000 | 143,132,000 | 143,132,000 | 715,660,000 | 0 | 0 | 0 | 0 | 715,660,000 |
| Periodic road Maintenance | 144,000,000 | 144,000,000 | 144,000,000 | 144,000,000 | 144,000,000 | 720,000,000 | 0 | 0 | 0 | 0 | 720,000,000 |
| repair of road bottlenecks | 114,000,000 | 114,000,000 | 114,000,000 | 114,000,000 | 114,000,000 | 570,000,000 | 0 | 0 | 0 | 0 | 570,000,000 |
| Road Rehabilitation | 2000 | 2000 | 2000 | 2000 | 2000 | 10,000 | 0 | 0 | 0 | unfunded | 10,000 |
| Routine road maintenance of community access roads | 47,500,000 | 47,500,000 | 47,500,000 | 47,500,000 | 47,500,000 | 237,500,000 | 0 | 0 | 0 | 0 | 237,500,000 |
| Overall Total | | | | | | | | | | | 2,243,170,000 |

Works and Technical service: Water:

| | | | Time frame | e | | | | | | | |
|---|----------|----------|------------|----------|----------|-------------|-----------------------|--|--|--------------|-------------|
| Project Name; Water | Yr1 | yr 2 | Yr 3 | Yr 4 | Yr 5 | GoU Budget | LG Budget (LRR) | Developme nt Partners' Budget | Developme nt Partners' Off Budget | Unfund ed | Total |
| No. of Deep Wells drilled | 57000000 | 57000000 | 57000000 | 57000000 | 57000000 | 285,000,000 | | | | | 285,000,000 |
| No. of shallow wells constructed | 8250000 | 8250000 | 8250000 | 8250000 | 8250000 | 33,000,000 | | | | | 33,000,000 |
| No. of water and sanitation facilities maintained | 8250000 | 8250000 | 8250000 | 8250000 | 8250000 | 33,000,000 | | | | | 33,000,000 |

Community Based Services

| 4.5 | SUMMARY | OF SECTORA | L PROGRAMS | PROJECTS 20 | 015/16 - 2019/20 |) | | | | | |
|---------------------------------------|------------|------------|------------|-------------|------------------|------------|-----------------------|------------------------------------|--|----------|-------------|
| Community Based Services | Yr 1 | Yr 2 | Yr 3 | Yr 4 | Yr 5 | GoU Budget | LG Budget (LRR) | Development Partners' Budget | Development Partners' Off Budget | Unfunded | Total |
| Functional Adult Literacy (FAL) | 9,143,000 | 9,143,000 | 9,143,000 | 9,143,000 | 9,143,000 | 45,715,000 | 0 | 0 | 0 | 0 | 45,715,000 |
| Community Driven Development (CDD) | 2,028,000 | 3,408,000 | 3,408,000 | 3,408,000 | 3,408,000 | 15,660,000 | 0 | 0 | 0 | 0 | 15,660,000 |
| Community Based Rehabilitation | 6,917,000 | 6,917,000 | 6,917,000 | 6,917,000 | 6,917,000 | 34,585,000 | 0 | 0 | 0 | 0 | 34,585,000 |
| Community Non wage | 2,316,000 | 2,316,000 | 2,316,000 | 2,316,000 | 2,316,000 | 11,580,000 | 0 | 0 | 0 | 0 | 11,580,000 |
| Gender Based Violence | 35,413,000 | 35,413,000 | 35,413,000 | 35,413,000 | 35,413,000 | 0 | 0 | 177,065,000 | 0 | 0 | 177,065,000 |
| Youth Council | 3,336,000 | 3,336,000 | 3,336,000 | 3,336,000 | 3,336,000 | 16,680,000 | 0 | 0 | 0 | 0 | 16,680,000 |
| Women Council | 3,336,000 | 3,336,000 | 3,336,000 | 3,336,000 | 3,336,000 | 16,680,000 | 0 | 0 | 0 | 0 | 16,680,000 |
| Disability Council | 1,668,000 | 1,668,000 | 1,668,000 | 1,668,000 | 1,668,000 | 8,340,000 | 0 | 0 | 0 | 0 | 8,340,000 |

| Community Based Services | Yr 1 | Yr 2 | Yr 3 | Yr 4 | Yr 5 | GoU Budget | LG Budget (LRR) | Development Partners' Budget | Development Partners' Off Budget | Unfunded | Total |
|---------------------------------|-------------|-------------|-------------|-------------|-------------|---------------|--------------------|------------------------------------|--|------------|---------------|
| Special grant For PWDs | 17,412,000 | 17,412,000 | 17,412,000 | 17,412,000 | 17,412,000 | 87,060,000 | 0 | 0 | 0 | 0 | 87,060,000 |
| Youth Livelihood | 304,270,412 | 304,270,412 | 304,270,412 | 304,270,412 | 304,270,412 | 1,521,352,060 | 0 | 0 | 0 | 0 | 1,521,352,060 |
| Cultural Mainstreaming | 2,000,000 | 2,000,000 | 2,000,000 | 2,000,000 | 2,000,000 | 0 | 0 | 0 | 0 | 10,000,000 | 10,000,000 |
| Labour disputes | 1,999,500 | 1,999,500 | 1,999,500 | 1,999,500 | 1,999,500 | 0 | 0 | 0 | 0 | 9,997,500 | 9,997,000 |
| Probation and Social Welfare | 3,000,000 | 3,150,000 | 3,307,500 | 3,472,875 | 3,646,519 | | 16,576,894 | | | | 16,576,894 |
| Audit | | | | | | | | | | | |
| procurement Laptop | 3000000 | | | | | | 3000000 | | | | 3000000 |
| Filing cabinet | | 1000000 | | | | | 1000000 | | | | 1000000 |
| Total | 3000000 | 1000000 | | | | | | | | | 4000000 |
| | | | | | | | | | | | |

Finance:

| 4.5 | SUMMAR | RY OF SE | CTORAL | PROGR | AMS/PRO | OJECTS 2 | 2015/16 - 2019 | 9/20 | | |
|-------------------------------|---------|----------|--------|---------|---------|---------------|-----------------|--|-------------|-------------|
| Project Name | Yr 1 | Yr 2 | Yr 3 | Yr 4 | Yr 5 | GoU Budget | LG Budget (LRR) | Development Partners' Off Budget | Unfunded | Total |
| Purchase of chairs and Tables | 2000000 | | | | | | 2,000,000 | | | 2,000,000 |
| Engraving furniture | 2000000 | | | | | | 2,000,000 | | | 2,000,000 |
| Purchase of modem | 250000 | 250000 | 250000 | 250000 | 250000 | | 750,000 | | | 750,000 |
| Purchase of printer | 2000000 | | | | | | 2,000,000 | | | 2,000,000 |
| Purchase of Computers | 4000000 | | | | | | 4000000 | | | 4,000,000 |
| Purchase of Laptop | 3000000 | | | 3000000 | | | 6,000,000 | | | 6,000,000 |
| Purchase of generator | 5000000 | | | | | | | | | 5000000 |
| Purchase of finance vehicle | | | | | | | | | 120,000,000 | 120,000,000 |
| Total | | • | • | | • | | • | | • | 141,750,000 |

5.0 LGDP FINANCING FRAMEWORKS AND STRATEGY

5.1 Resource mobilization strategy

This LGDP is to be mainly financed by resources got from the centre more than 97% about 5% from Local revenue while 2.5% is expected from development partners.

Successful Strategies do include:

Lobbying for more funding from the centre for grants like SFG,UPE and others.

Lobbying for resources from development partners and potential funders

Identify sources and effectively collect local revenue to supplement central insufficient funding

Project proposal writing to secure funding from potential funders

Recruiting and maximize human resource utilization.

Mobilsation of community contribution toward projects, eg provision of land, money, labour, materials.

Sharing of the resources available within the departments like, IT equipment, transport, staff etc.

Challenges

Inadequate resources to facilitate the various required interventions

Low proposal writing skills among technical staff and development partners

Lack of adequate skills for lobbying and resources' mobilization amongst stake holders

Interferences in local revue collections by some stake holders in the district.

Conflicting or conflicting guidelines on revenue collections by the centre

Transparency and accountability should be up to date

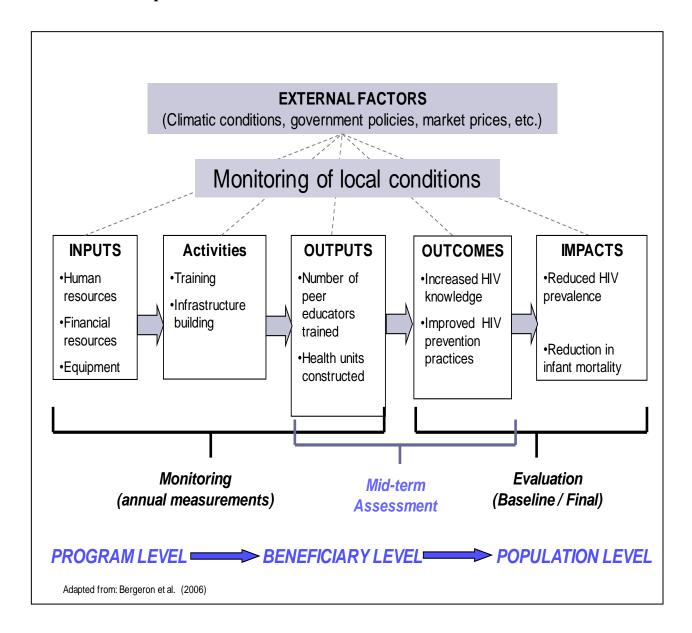
Unwillingness of the stake holders to pay taxes and dues

Failure to attract development partners like NGOs, industrialists in the district, tourists due to poor infrastructure.

Inadequate facilitation of the stakeholders to mobilize and collect revenue

6.0 LGDP MONITORING AND EVALUATION STRATEGY

The M&E conceptual framework



6.1 LGDP Monitoring and Evaluation Matrix

The LGDP Monitoring and Evaluation Reporting Matrix (Result Matrix)

| Production & marketing answering dns. | Specific objective To improve on access to/provide planting / breeding materials & inputs in specified quantities | Strategy -To increase production and productivity | Intervention -link and network input dealers -inspect supplies / identified dealers -Famer trainings -Soil testing -Enforcement -Provision of seed, stock and inputs | output indication -Inventory of input dealers -Reports - Training/attendance lists -Delivery documents -Signed beneficiary lists | Baseline Apart from OWC and other devt partners like BRAC, only 3 LLGs have recognized input dealers | Data collection Method Interviews Meetings Inspections Farms visits Training sessions Mounted check points Distribution lists | Frequenc y Quarterly | Resources Human Financial Seed, Stock Vehicles Stationery Time, Land | Reporting and Feedback Reports, Barazas Meetings Annual reviews Farmer fora Public notices Field visits Show participation Brochures | Responsibilit y Centre DPO HOSs FEWs Farmers OWC Pvt. sector |
|---------------------------------------|--|--|--|--|--|---|----------------------------|---|---|---|
| | To promote commercial agriculture among 5,000 commercializing farmers by 2020 | To cause a paradigm shift from subsistence to commercial agriculture | -Farmer trainings -technology demo sites -Provision of commodity enterprise in puts - Promote mechanization -Increase / reopen access routes to water for production | -Training lists -Technology sites -Delivery documents -Signed beneficiary lists -Increased access to water. | So far there are less than 100 farmers | Meetings Inspections Farms /site visits Training sessions Mounted check points Distribution lists | Quarterly | Human Financial Seed, Stock Vehicles Stationery Time, Land Machines | Reports Meetings Annual reviews Farmer fora Barazas Public notices Field visits Show participation Brochures | DPO HOSs FEWs Farmers OWC Pvt. Sector Political leaders |
| | To train 20,000 farmers on modern farming methods by 2020 | To cause mechanization of agriculture | -Farmer trainings -technology demo sites -Provision of improved agro- implements | -Training lists -Technology sites -Delivery documents -Implements -Signed beneficiary lists | No data | Interviews Meetings Inspections Farms visits Training sessions Mounted check points Distribution lists | Quarterly | Human Financial Seed, Stock Vehicles Stationery Time, Land Machines | Reports Meetings Annual reviews Farmer fora Barazas Public notices Field visits Show participation Brochures | DPO HOSs FEWs Farmers OWC Pvt. sector |

| Sector/Sub sector | Specific objective | Strategy | Intervention | output indication | Baseline | Data collection Method | Frequency | Resources | Reporting and Feedback | Responsibility Centre |
|----------------------|--|--|---|--|--|--|-----------|--|---|--|
| | To reduce tsetse fly populations by 60% by 2020 | To reduce on losses due to the tsetse fly infestation and trypanosomosis in livestock and humans | -Sensitization of community -monitoring survey - Trypanosomosis active surveillance -tsetse trapping and use of live bait | -Meeting lists -Reports | Trends are so far declining (refers to entomolo- gical survey results) | TDS reports Field Lab testing Traps Pour on lists/report | Quarterly | Human, traps Financial Vehicles Stationery Time, Chemical | Reports Meetings Annual reviews Barazas Public notices Brochures | D/Entomologist DVO MAAIF |
| | To sensitize 20,000 farmers on cross cutting issues like gender, environment, HIV/AIDS etc by 2020 | Mainstreaming of cross cutting issues in agricultural production for increased production and productivity. | - Awareness meeting with communities -support formulation of ordinances on gender -provide incentive to women -reward women achievers -give affirmative action to women groups and OVCs -train communities on sustainable NRM -Promote agro- forestry | -Meeting lists -Reports -Field visit documentations | No data | Interviews Meetings Attendance lists | Quarterly | Human Financial Vehicles Stationery Time | Reports Meetings/minutes Barazas Public notices Field visits Brochures | DPO HOSs FEWs Community Pvt. Sector Political leaders |
| | To promote fish farming by 10% by 2020 | Improve household income and nutrition | Training of farmers Provision of fingerlings to farmers | -Training lists -Procurement documents -Signed beneficiary lists | Less than 5 ponds are stocked by owners | Meetings Trainings Attendance lists Farms visits Signed beneficiary lists | Quarterly | Human Financial Fingerlings Vehicles Stationery Time, Land Flowing water | Reports Meetings Farmer fora Barazas Public notices Field visits Brochures | DFO DCO FEWs Farmers MAAIF |

| Sector/Sub sector | Specific objective | Strategy | Intervention | output indication | Baseline | Data collection Method | Frequenc | Resources | Reporting and Feedback | Responsibilit v Centre |
|----------------------|---|---|---|---|---|---|-----------|--|--|---|
| | To enforce proper fishing practices and reduce the malpractices by 20% by 2020 | High quality, safe for consumption fisheries products | - Mount fish and fish products check points -lake patrols -inspection of fish markets and landing sites | -Reports | In adequate data | Meetings Inspections Patrols Mounted check points BMU Reports | Quarterly | Human, Guns Financial Stationery Time, Land Engine boats | Reports Meetings Barazas Public notices | DFO FEWs Farmers MAAIF |
| | To control crop and livestock destructive vermin like hippos, crocodiles and other wild animals to reduce their menace by 15% by 2020 | To reduce on losses due to vermin destructive effects | - Establishing and equipping vermin control sub sector -Strengthen community involvement in vector control activitiesHunting and shooting down vermin | -Recruitment -Lists of attendance -Reports | Average is currently 2- 4 attacks per year | Meetings Lakeside visits Farms visits | Quarterly | Human Financial Guns Vehicles Stationery Time. | Reports Meetings Annual reviews Farmer fora Barazas Public notices Field visits | D/Entomologist DVO DAO FEWs Farmers Political leaders UWA |
| | To promote bee farming by 10% by 2020 | Promotion of productive insects Increasing honey production in the district | -farmer training -provision of bee hives, harvesting gear and storage utensils | -Lists of attendance -Reports -Procurement documents -Signed lists of beneficiaries | There are less than 200 modern (KTB) bee hives | Meetings Farms visits Training sessions Attendance lists Signed beneficiary lists Procurement documents | Quarterly | Human Financial Hives Harvesting & storage gear Vehicles Stationery Time, Land | Reports Meetings Annual reviews Farmer fora Barazas Public notices Field visits Show participation Brochures | D/Entomologist DCO DAO FEWs Farmers |
| | To control animal and plant pests, diseases and epidemics and reduce them by 10% by 2020 | To reduce on losses due to pests, diseases and epidemics. | -Farmer training -surveillance -vaccinations, sprayingtreatments -other prevention measures -vector control | -Lists of attendance -Reports | No accurate data due to poor reporting | Interviews Meetings Inspections Farms visits Training sessions Attendance lists | Quarterly | Human Financial Drugs/vaccines Chemicals Vehicles Stationery Time, Land Equipment | Reports Meetings Annual reviews Barazas Public notices Brochures | DAO DVO D/Entomologist FEWs Farmers |

| Sector/Sub | Specific | | | output | | Data collection | Frequenc | | Reporting and | Responsibilit |
|------------|--|---|--|--|--|---|-----------|--|---|---|
| sector | objective | Strategy | Intervention | indication | Baseline | Method | y | Resources | Feedback | y Centre |
| Sector | To promote industrialization, trade devlopment and tourism by at least 1% by 2020 | To Develop and promote domestic tourism and conserve its resources | Awareness creation meetings Identify, classify and list local potential tourism sites and hospitality facilities Mainstream tourism development and promotion activities Attracting investors in the district by encouraging people to | -Lists of attendance -Reports -Inventory of local potential tourism sites and hospitality facilities -Inventory of investors -Linkage to DDP | Industrial- isation is near zero | Interviews Meetings Site visits Training sessions Attendance lists | Quarterly | Human Financial Vehicles Stationery Time, Land Machines Raw materials DDP | Reports Meetings Annual reviews Barazas Public notices Show participation Brochures | DPO DCO DAO Private sector Cooperatives Political leaders Community |
| | To improve agricultural revenue collection by 15% by 2020. | Enhanced revenue collection | provide land List and costs of / on agricultural revenue sources | -Inventory of agricultural revenue sources -Reports | Last (2013 /14) FY agricultural revenue was above 40 million UGx | Interviews Meetings Inspections Counterfeit receipts | Quarterly | Human Financial Vehicles Stationery Time, Land | Reports Meetings Annual reviews Barazas Public notices | DCO DVO DAO Traders SASs |
| | To promote saving culture through SACCOs, increasing the saving culture by at least 4% by 2020 | Promotion of saving culture through SACCOs | - Sensitization & Training of farmers -Radio talk sows | -Lists of attendance -Reports | Saving culture is very low though data is inaccurate | Meetings Farms visits Training sessions Attendance lists SACCO books of account | Quarterly | Human Financial Vehicles Stationery Time | Reports Meetings Annual reviews Barazas Public notices | DCO Farmers Community |
| | To support farmer improvement in access to Agricultural finance services by 5% by 2020 | Famers access affordable agro-finance services | -Mobilization for formation / joining cooperatives -Training farmers | -Lists of attendance -Reports | Access is very low though data is inaccurate | Interviews Meetings Farms visits Training sessions Attendance lists Beneficiary lists | Quarterly | Human Financial Vehicles Stationery Time, Collateral | Reports Meetings Annual reviews Farmer fora Barazas Public notices | DCO Financial institutions Farmers MSCL MoFPED |

| Sector/Sub sector | Specific objective | Strategy | Intervention | output indication | Baseline | Data collection Method | Frequenc v | Resources | Reporting and Feedback | Responsibilit v Centre |
|----------------------|--|--|--|---|---|--|---------------|--|--|--|
| | To achieve 100% staffing levels at the District and sub county level by 2020 | Implement the Single Spine Agricultural Extension system Improving staff efficiency and effectiveness | Identification of staffing level gaps Recruiting of more staff Capacity building of staff | -Staff list / profile -Recruitment plan -Capacity building needs & plan | Current staffing level is 40.5% | Staff lists Recruitment & CBG plans Appraisal forms Staff reports | Quarterly | Human Financial Stationery Time Academic documents | Reports Meetings Annual reviews Barazas | CAO District council HRO DPO DSC MoLG/MoPS |
| | To promote increas e in value addition and agro- processing in the District by 5% by 2020 | Increase stock of new jobs along the agricultural value chain Products sold at higher prices | Identify producer groups and their value chains Train and link value chain actors Promote P-P-P | -Inventory of producer groupsAttendance lists -Inventory of private partners. | No accurate data | Interviews Meetings Inspections Site visits Training sessions Attendance lists | Quarterly | Human Financial Raw material Vehicles Stationery Time, Land Machines | Reports Meetings Annual reviews Barazas Public notices Field visits Show participation Brochures | DCO DPO HOSs Political leaders Private sector MoTIC |
| | Strengthen Innovation, Research and techn ology development among the six LLGs by 2% by 2020 | To increase labor productivity in the agroindustry. | Identify and disseminate appropriate innovation for increased productivity | -Reports - Documentations | Insignificant so far | Interviews Meetings Inspections Farms visits Training sessions Attendance lists | Quarterly | Human Financial Enterprises Vehicles Stationery Time, Land Equipment | Reports Meetings Annual reviews Farmer fora Barazas Public notices Field visits Show participation Brochures | DARST NARO Private sector Farmers |
| | Strengthen 1,000 Farmer Groups' formation / cohesion including commodity associations, platforms, federations and co- operatives by 2020 | Stratification of farmers for support under extension & OWC. Increasing the number of beneficiary farmer groups under OWC | Support formation of farmer institutions. Training farmers on FID Selection of beneficiaries | -Inventory of farmer groups -Training lists -Lists of beneficiaries | Existing NAADS data is not genuine | Interviews Meetings Inspections Farms visits Training sessions Attendance lists Farmer group records | Quarterly | Human Financial Vehicles Stationery Time, Enterprises | Reports Meetings Annual reviews Farmer fora Barazas Public notices | DPO HOSs FEWs Farmers OWC |

| Sector/Sub sector | Specific objective | Strategy | Intervention | output indication | Baseline | Data collection Method | Frequenc y | Resources | Reporting and Feedback | Responsibilit y Centre |
|----------------------|---|--|--|--|---|--|--|--|---|---|
| | Increase agricultural market access by 20% by 2020 | Enhance market availability for Kaliro's agricultural produce / products | Formation of HLFOs for bulking and marketing Provision of market information Promote value addition and marketing | -Lists of HLFOs -Information on notice boards -Lists of new value addition facilities -Reports | No data | Interviews Meetings Inspections Farms visits Training sessions Internet Phones Attendance lists | Quarterly | Human Financial Agro-products Vehicles Stationery Time, Land Links | Reports Meetings Annual reviews Farmer fora Barazas Public notices | DPO HOSs FEWs Farmers OWC |
| | Strengthen quality assurance, regulatio n and safety standards for all agricultural products by 2020 | To ensure high quality, safe for consumption agricultural products | Training of farmers and traders. Inspection of products and supplies Enforcement of rules and regulations. Construct slaughter slabs | -Attendance lists -Reports -Contract documents -Reports -Slaughter slabs | No data | Interviews Meetings Inspections Training sessions Attendance lists Mounted check points Slaughter slab records | Quarterly Annual | Human Financial Agro-products Vehicles Stationery Time, Infrastructure | Reports Meetings Annual reviews Farmer fora Barazas Public notices Field visits | DPO HOSs FEWs Farmers |
| | To improve on reporting to stakeholders to 100% by 2020 | Effective, efficient, timely and appropriate reporting | Time management on reporting. All reports made | -Reports - Acknowledgem ent of receipt of submissions | Reporting quality is still wanting; reporting deadlines are not met at all | Meetings Inspections Farms visits Training sessions Acknowledgements | Activity based Monthly Quarterly Half yearly Annual | Human Financial Vehicles Stationery Time ICT / Office equipment | Reports Meetings Annual reviews Farmer fora Barazas Public notices | DPO HOSs FEWs Private practitioners |

| | Specific objectives | Strategy | Intervention | output indication | Baseline | Data collection Method | Frequency | Resources | Reporting and Feedback | Responsibility Centre |
|------------------------|---|---|---|---|---|---|-----------|--|---|--------------------------|
| District Planning Unit | To Conduct M&E Development projects activities. To mentor LLGs and departments in the budgeting and planning function To produce BFP, DDP, Budget, work plans. To prepare OBT documents and LGMSD reports. To conduct annual assessments. To develop a district data base and produce abstracts To organize DTPC meetings and minutes. To Procure IT equipment, furniture and maintain them well. | procurements using service providers. Coordinate the planning function Consultations with other planners and the centre, Joint m&E system | Procure equipment, conduct hands on support to staff, field vests, data collection and compilation, analysis and dissemination. Liaising with the ministries and agencies of central government | No of office chairs bought, No of solar batteries procured, No of computers and printers procured No of development plans ,work plans ,reports produced No and list of assets maintained No and list of projects monitored No of abstracts produced | No office chair, 8 old solar batteries,2 laptops, 6 printers but most old | Questionnaire, field vists , secondary data | Quarterly | Staff, vehicles, money fuel stationery, computers, printers, Cameras | Quarterly and Annually in meetings, councils Foras, postings, conferences | CAO, planner |

| | Specific Objective | Strategy | Intervention | Indicator | Baseline | Data Collection method | Frequency | Resources | Reporting and feedback | Responsibility Centre |
|-----------|---|-------------------------------|-------------------------------|-------------------------------|----------|-------------------------------|-----------|---------------------------|------------------------|--------------------------|
| | To achieve equitable access to relevant and quality education | Improve school infrastructure | Construction of classrooms | No. of classrooms | 823 | Questionnaire Field Visits | Quarterly | Personnel Stationery Fuel | Reports Meetings | CAO,DEO,DIS |
| | | | | | | | | | platforms | |
| Education | | Improve sanitation in | Provide pit latrine stances | No. of stances | 707 | Questionnaire | Quarterly | | _ | CAO, DEO,DIS |
| Edu | | schools | | | | Field Visits | | Personnel | Reports | |
| | | Improve the sitting | Provision of desks | Number of desks | 11,473 | Questionnaire | Quarterly | | | CAO, DEO,DIS |
| | | arrangement | deside | | | Field Visits | | Stationery Fuel | Meetings | |
| | | Ensure lightning free | Installation of lightning | NO. of schools with arrestors | 8 | Questionnaire | Quarterly | | | CAO, DEO,DIS |
| | | schools | arrestors | with directors | | Field Visits | | Personnel | platforms | |
| | To ensure delivery of relevant and quality | Continuous monitoring of | Carry out school | No. of schools inspected | | Checklist | Quarterly | Personnel | | DIS, DEO IS, AAs |
| | education | government programmes | inspection | | 189 | Questionnaire | | Stationery Fuel | | |
| | | Having quality | Conduct | Number of tests | 4 | Questionnaire | Termly | Personnel | | DEO, DIS, C/.P |
| | | assessment of learners | frequent and meaningful tests | done | | Check list. | | Stationery Fuel | | Academic |
| | | | | | | Field Visits | | Money | | |
| | | Provision of mid-day meals | Sensitization of parents | Number of pupils feeding | 52,332 | Questionnaire | Termly | Personnel | | |
| | | inid-day incais | parents | recuing | | Field Visits | | Stationery Fuel | | |
| | | | | | | | | Money | Reports | |

| Sector/Sub sector | Specific objective | Strategy | Intervention | output indication | Baseline | Data collection Method | Frequenc y | Resources | Reporting and Feedback | Responsibilit y Centre |
|----------------------|---|--|--|--|----------|-------------------------------|---------------|---------------------------------|--|--|
| | To enhance efficiency and effectiveness of education and sports service delivery at all levels. | Effective utilization of resources | Carrying out school inspection | Number of inspection visits per school | 3 | Inspection tools Field Visits | Quarterly | Personnel Stationery Fuel,Money | Inspection reports | DIS,IS, AAs |
| | | Involve parents in school activities | Continuous mobilization of parents | Number of schools | 89 | Questionnaire Field Visits | Termly | Personnel Stationery Fuel | Attendance lists | DEO,CAO, DIS, IS, CCTs, Politicians |
| | | Promote talent development | Enforce co- curricular activities in schools | No. of activities done | 3 | Interview Guide Field Visits | Termly | Personnel Stationery Fuel | | DEO, SO, |
| Audit | Specific objective | Strategy | Intervention | output indication | Baseline | Data collection Method | Quarterly | Resources | Reporting and Feedback | Responsibility Centre |
| | Audit all departments to ensure value for money | Quarterly, special and investigative audits. | Monitoring, conducting value for money audits | 80 | 60% | sampling, interviewing | 50 times | Funds and personnel | Quarterly audit reports, | CAO, Auditor, HODs |
| | To prepare statutory quarterly audit reports | Quarterly, special and investigative audits. | Procurement of assorted office stationary | 100 | 67% | Questionnaires, Interviews | 20 times | Funds and personnel | reports, Performance appriasals | CAO, HRO, HODs, MoLG |
| | To monitor all government programmes | Make policies and ensure implementati on is done | Conducting of monitoring visits | 60 | 76% | minutes and reports | 46 times | funds and personnel | Council minutes, monitoring reports | CAO, Clerk to council, DEC, PAC, Council and HODs |

| Sector/Sub | Considerable of the state of th | Standar our | I | output | Danka | Data collection | Frequenc | D | Reporting and | Responsibilit |
|------------------------|--|------------------------|------------------------|------------|----------|---------------------|-----------|-----------|------------------------|-----------------------------|
| sector Management & | Specific objective | Strategy Recruitm | Intervention | indication | Baseline | Method | y | Resources | Feedback | y Centre |
| Statutory: | To manage the | ent, | | | | | | | | |
| , | entry, maintenance, | promotion, | | | | adverts, shortlist, | | | | |
| | discipline and exit | corfirmation, | Advert, | | | interviews, staff | | | TPC, quarterly | CAO, |
| | of district | interdiction, | submissions | | | performance | | Funds and | reports, minute | DSC,HODS, |
| | employees | retirement | for promotion. | 10 | 50% | appraisals. | 2 times | personnel | extracts. | PSC |
| | | Advertiseme | Contracts | | | | | 1 | | |
| | | nt, contract | committee, | | | Quarterly | | | | |
| | | management, | submission of | | | reports, minutes | | | | |
| | To ensure effective | transparency | quarterly | | | and evaluation | | Funds and | reports and | CAO. PDU, |
| | use of resources | and fairness | reports | 10 | 100% | reports | 100 times | personnel | minutes | HODs |
| | | | Needs | | | | | | | |
| | | Capacity | assement, | | | | | | | |
| | | building, | motivation, | | | | | | | |
| | To have a well | promotions | staff trainings | | | | | | reports, | |
| | staffed and skilled | and | and | | | Questionnaires, | | Funds and | Performance | CAO, HRO, |
| | personnel | recruitment | deveopment | 10 | 67% | Interviews | 20 times | personnel | appriasals | HODs, MoLG |
| | | | Staff | | | | | | | |
| | | Attendance | attendance | | | | | | | |
| | To supervise staff | registers, | analysis, | | | | | | | |
| | performance and | monitoring | Review of | | | Attendance | | | | GLO DIO |
| | coordinate talk | and radio | quarterly | 0. | 1000/ | registers and | 50 .: | Funds and | | CAO, DIO, |
| | shows | talkshows | reports | 8 |) 100% | interviews | 50 times | personnel | reports | HODs |
| | To ensure policy formulation and | Make | Council | | | | | | Council | CAO. Clerk to |
| | | policies and | Council | | | | | | Council | cao, Clerk to council, DEC, |
| | monitoring of government | ensure implementati | meeting and monitoring | | | minutes and | | funds and | minutes, monitoring | PAC, Council |
| | programmes | on is done | visits | 6 | 76% | reports | 46 times | council | reports | and HODs |
| | 1 . | on is done | | U | 70% | reports | 40 times | Council | reports | and HODS |
| | Audit all | | Monitoring, | | | | | | | |
| | departments to | | conducting | | | | | | | CAO, |
| | ensure value for | Quarterly, | value for | | | sampling, | | Funds and | Quarterly audit | Auditor, |
| | money | special audits | money audits | 80 | 60% | interviewing | 50 times | personnel | reports, | HODs |

| Sector/Sub | Specific objective | Strategy | Intervention | output indication | Baseline | Data collection Method | Frequenc y | Resources | Reporting and Feedback | Responsibilit y Centre |
|------------|---|---|--|----------------------|----------|--|---------------|---------------------|--|--|
| | Ensure development in town boards and revenue collection | collection of revenue | monitoring of revenue collection | 240 | 100% | reciepts and reports | 240 times | Fund and personnel | reciept books and quarterly | CAO, CFO, FO,SAS, Ag. TC and Parish Chiefs |
| | Ensure that all land in the district is titled | quarterly meetings of the land board, to discuss and approve applications to the land board | making quarterly reports | 20 | 100% | Applications for land titles, minutes and reports | 20 times | Funds and personnel | quarterly reports, minutes and issuance of land titles | CAO, DLB, Land officer and Physical planner |
| | The LGDP Monitoring and Evaluation Reporting Matrix (Result Matrix) | | | | | | | | | |
| | Specific objective | Strategy | Intervention | output indication | Baseline | Data collection Method | Frequency | Resources | Reporting and Feedback | Responsibility Centre |
| | To manage the entry, maintenance, discipline and exit of district employees | Recruitmen t, promotion, corfirmation, interdiction, retirement | Advert, submissions for promotion. | 10 | 50% | adverts, shortlist, interviews, staff performance appraisals. | 2 times | Funds and personnel | TPC, quarterly reports, minute extracts. | CAO, DSC,HODS, PSC |
| | To ensure effective use of resources | Advertisment, contract management, transparency and fairness | Contracts committee, submission of quarterly reports | 100 | 100% | Quarterly reports, minutes and evaluation reports | 100 times | Funds and personnel | reports and minutes | CAO. PDU, HODs |
| Sector/Sub | Specific objective | Strategy | Intervention | output indication | Baseline | Data collection Method | Frequenc y | Resources | Reporting and Feedback | Responsibilit y Centre |

| | 1 | I | NT 1 | | I | | I | I | 1 | 1 |
|-------|---|---|--|--|---|--|------------------------|---|---|--|
| | To have a well staffed and skilled personnel | Capacity building, promotions and recruitment | Needs assement, motivation, staff trainings and deveopment Staff | 100 | 67% | Questionnaires, Interviews | 20 times | Funds and personnel | reports, Performance appriasals | CAO, HRO, HODs, MoLG |
| | To supervise staff performance and coordinate talk shows | Attendance registers, monitoring and radio talkshows | attendance analysis, Review of quarterly reports | 80 | 100% | Attendance registers and interviews | 50 times | Funds and personnel | reports | CAO, DIO, HODs |
| | To ensure policy formulation and monitoring of government programmes | Make policies and ensure implementatio n is done | Council meeting and monitoring visits | 60 | 76% | minutes and reports | 46 times | funds and council | Council minutes, monitoring reports | CAO, Clerk to council, DEC, PAC, Council and HODs |
| | Ensure development in town boards and revenue collection | collection of revenue | monitoring of revenue collection | 240 | 100% | receipts and reports | 240 times | Fund and personnel | receipt books and quarterly | CAO, CFO, FO,SAS, Ag. TC and Parish Chiefs |
| | Ensure that all land in the district is titled | quarterly meetings of the land board, to discuss and approve applications to the land board | making quarterly reports | 20 | 100% | Applications for land titles, minutes and reports | 20 times | Funds and personnel | quarterly reports, minutes and issuance of land titles | CAO, DLB, Land officer and Physical planner |
| | To Conduct M&E Development projects activities. To mentor LLGs and departments in | procurements using service providers. Coordinate the planning | Procure equipment, conduct hands on support to staff ,field | No of office chairs bought, No of solar batteries procured, No fo | No office chair, 8 old solar batteries,2 | Questionnaire, field visits , secondary data | Quarterly, annually | Staff, vehicles ,money fuel stationery, computers | Quarterly and Annually in meetings, councils Foras, postings, | CAO, District Engineer |
| | the budgeting and planning function To produce BFP, DDP, Budget, work plans. To | function Consultations with other planners and the centre, Jont | vists,data collection and compilation, analysis and dissemination. | computers and printers procured No of development plans, work | laptops, 6 printers but most old | | | ,printers, Cameras | conferences | |
| Roads | prepare OBT documents and LGMSD reports. To conduct annual | m&E system | Liaising with the ministries and agencies of central | plans, reports produced No and list of assets maintained No | | | | | | |

| | accacements | | government | and list of | 1 | | | | | |
|--------|-----------------------|------------------|-------------------------------|------------------|-------------------|---------------------------------------|---------|------|----------|------|
| | assessments. | | government | | | | | | | |
| | To develop a | | | projects | | | | | | |
| | district data base | | | monitored No of | | | | | | |
| | and produce | | | abstracts | | | | | | |
| | abstracts To | | | produced | | | | | | |
| | organize DTPC | | | | | | | | | |
| | meetings and | | | | | | | | | |
| | minutes. | | | | | | | | | |
| | To Procure IT | | | | | | | | | |
| | equipment, | | | | | | | | | |
| | furniture and | | | | | | | | | |
| | maintain them well. | | | | | | | | | |
| | | | | | | | | | | |
| Health | To operationalise | | | | | | | | | |
| Health | the newly | | | | | | | | Monthly | |
| | constructed HC II | Provision of | Construction | A completed | | Routine visits to | | | progress | |
| | at Kisinda | staff house | of staff house | staff house | 0 | monitor progress | Monthly | Fuel | reports | DHO |
| | | | | | Incomplet | | | | • | |
| | | | Plastering, shuttering & | | Incomplet e staff | | | | Monthly | |
| | To complete staff | Completion of | painting of | A completed | house at | Routine visits to | | | progress | |
| | house at Nawampiti | staff house | staff house | staff house | roof level | monitor progress | Monthly | Fuel | reports | DHO |
| | F . | | Construction | | | T T T T T T T T T T T T T T T T T T T | | | 1 | |
| | To construct | | of 2 placenta | | | | | | | |
| | placenta pits at | | pits at | | | | | | Monthly | |
| | units conducting | Construction | Buyinda HC | 2 placenta pits | | Routine visits to | | | progress | |
| | deliveries | of placenta pits | II and Kisinda | constructed | 0 | monitor progress | Monthly | Fuel | reports | DHO |
| | | | Construction | | Current | | | | | |
| | | | of a 4 stance for clients and | | latrine | | | | | |
| | To construct 2 | | 2 stance | A 4 and 2 stance | being shared and | | | | Monthly | |
| | latrines (for clients | Construction | latrine for | pit latrines | is almost | Routine visits to | | | progress | |
| | & staff) | of latrines | staff | constructed | full | monitor progress | Monthly | Fuel | reports | DHO |
| | , | | Renovation of | | Dilapidate | 1 2 | | | • | |
| | | | OPD, | | d OPD, | | | | | |
| | To have a | Routine | maternity and | Well renovated | maternity | | | | | |
| | sustainable use of | maintenance of | General ward | OPD, maternity | and | | | | Monthly | |
| | the health | health unit | at Namwiwa | and General | General | Routine visits to | 3.6 .11 | F 1 | progress | DIIO |
| | infrastructure | buildings | HC III | wards | wards | monitor progress | Monthly | Fuel | reports | DHO |

| | 1 | T | D 1 / | | I | 1 | 1 | T | 1 | |
|----------------|---------------------|------------------|-----------------|--------------------|-------------|-------------------|-----------|------------|-----------------|------|
| | | | Replacement | | | | | | | |
| | | | of solar | | | | | | | |
| | | | batteries in 4 | | | | | | | |
| | | | health units of | | Solar | | | | | |
| | | Maintenance | Bumanya, | | systems | | | | | |
| | To sustain solar | of solar | Namwiwa, | Fully functional | with low | | | | Monthly | |
| | system in 4 health | systems in all | Gadumire and | solar systems in | battery | Routine visits to | | | progress | |
| | units | the health units | Nawaikoke | the unit | outputs | monitor progress | Monthly | Fuel | reports | DHO |
| | | | Installation of | | | | | | | |
| | To provide running | Procurement | 2 water tanks | | | | | | | |
| | water in health | and installation | at Kasokwe | | | | | | Monthly | |
| | units by harvesting | of water tanks | and Kisinda | Availability of | | Routine visits to | | | progress | |
| | rain water | in the units | HC Iis | water in the units | | monitor progress | Monthly | Fuel | reports | DHO |
| | | | Procurement | | | | | | | |
| | | | and | | | | | | | |
| | | | installation of | | | | | | | |
| | | | solar system | | | | | | | |
| | | | at Namwiwa, | | | | | | | |
| | | | Nawaikoke, | | | | | | | |
| | | Procurement | Gadumire, | | | | | | | |
| | To provide reliable | and installation | Kisinda and | | | | | | Monthly | |
| | source of power to | of solar system | Kasokwe | | | Routine visits to | | | progress | |
| | units | in the units | health units | | | monitor progress | Monthly | Fuel | reports | DHO |
| | units | in the times | construction | | | momeor progress | Wiening | 1 401 | Teports | Dire |
| | | | of a bigger | | | | | | | |
| | | Construction | general ward, | | | | | | | |
| | | of bigger | maternity and | | | | | | | |
| | To reduce | wards and | store at | | | | | | Monthly | |
| | congestion in the | stores in the | Bumanya HC | Bigger ward and | | Routine visits to | | | progress | |
| | wards and store | units | IV | store constructed | | monitor progress | Monthly | Fuel | | DHO |
| | warus and store | ullits | Construction | Store constructed | | monitor progress | wionuny | 1'001 | reports | טווט |
| | | | of staff houses | | | | | | | |
| | | | | | | | | | | |
| | | | at Namusanaa | | | | | | | |
| | | | Namugongo, | | | | | | | |
| | T: 14-60 | C | Nawaikoke, | | | | | | Manalala | |
| | To provide staff | Construction | Bumanya and | C4-fc1 | | Danish a district | | | Monthly | |
| | accommodation at | of staff houses | Budomero | Staff houses | | Routine visits to | Mandil | E 1 | progress | DIIO |
| G | units | at health units | HCs | constructed | N. C | monitor progress | Monthly | Fuel | reports | DHO |
| Community | | Objective 1. | Sensitization | Equip | No of | Review of | Quarterly | Funds, | TPC and | DCDO |
| Based Services | | Enhance | meetings and | communities | Household | activity fileld | | human | committee | |
| | | effective | training | with functional | S | reports/minutes | | resource, | meetings, | |
| | | participation of | workshops | skills, knowledge | effectively | to meetings | | vehicle, | council, forum, | |
| | | communities | | and information | participati | | | motorcycle | budget | |
| | | in | | to enhance their | ng in | | ĺ | | conferences, | |

| development processes. | | participation in development processes and to be able to make effective decisions and also access essential | developme nt programm es demanding for services | | | | Barazas | |
|--|---|--|---|---|-----------|-----------------------------|----------------------------|------|
| Objective 2. Improve the well being of Vulnerable, marginalized and excluded groups . | Identification and assessment of the most vulnerable persons | services. 1. Provide inputs and finance support to vulnerable households/group s to strengthen their productivities and capacity for income generating. 3. Support improved nutritional status as well as access to health and education services. | No of Vulnerable persons accessed with livelihood skills. | Review of activity field reports/minutes to meetings | Quarterly | Funds /human resource | TPC and committee meetings | DCDO |
| Objective 3. Address Gender inequality and women's empowerment in the development process. | Train technical staff and other relevant community structures in gender mainstreamin g. | Enhance skills of technical staff in Gender planning, analysis and budgeting to ensure equitable participation of Men and women in development processes. | No of Technical staff equipped with gender | Review of activity field reports/minutes to meetings | Quarterly | Funds /human resource | TPC and committee meetings | DCDO |
| Objective 4. To increase access to adult learning and improve the management of adult | Organizing, facilitate and conducting literacy classes | 1. Provide instructional materials in basic writing, reading and numeracy integrated with practical | No of Adult literacy leaders equipped with skills to | Review of activity filed reports/minutes to meetings | Quarterly | Funds /human resource | TPC and committee meetings | DCDO |

| | learning programme. | | knowledge, and skills for improved productivity. 2. Train and motivate instructors/staff | enhanced for improved productivit y. | | | | | |
|-----------|---------------------|---------------|--|--|-----------------|-----------|-------------|-----------|-------|
| Natural | Tree planting | Procurement | No of seedlings | | | | | | |
| Resources | and re- | of nursery | raised, number | | | | | | |
| | afforestation | equipment | of hectares | | | | | | |
| | | and | restored and | | | | | | |
| | | implements | planted | | On site visits, | | | | |
| | | to raise | | | Review of | | | | |
| | | seedlings for | | | procurement | | | | |
| | | restoration | | | and payment | | | | |
| | | of degraded | | | documents | | | | |
| | | wetlands and | | | | | funds, | | |
| | | planting of | | | | | nursery | TPC and | |
| | | woodlots in | | | | | constructio | committee | DNRO, |
| | | institution | | | | monthly | n materials | meetings | DFO |
| | Tree planting | Tending, | number of ha | | | | | | |
| | | maintenance | maintained and | | | | | | |
| | | and | extended | | | | | | |
| | | extension of | | | | | | | |
| | | established | | | | | | | |
| | | plantations | | | | | TT: 1 | | DNDO |
| | | at district | | | •, • •, | 0 . 1 | Hired | , | DNRO, |
| | | HQs | | | on site visits | Quarterly | labour | reports | DFO |
| | supervision | Supervision | no of staff | | | | | | |
| | visits | of staff in | supervised and | | | | Allowance | | |
| | | the forestry | mentored | | | | s and | | DNRO, |
| | | sector | | | field visits | monthly | transport | reports | DFO |

| Negotiation meetings, formation of farmers groups | Sensitizing communities on the viability of tree growing as a viable economic investment | no of participants and sensitization meetings conducted | review of meeting minutes | Biannual | Stationary, allowances, facilitators | reports | DNRO, DFO |
|--|---|---|--|-----------|--|---------|---------------------------------|
| Execution of field patrols to curb illegal activities | Facilitation of revenue collection in forestry sector and execution of field patrols to curb illegal activities | Amount of revenue collected | field visits, review of payment documents | monthly | Allowance s and transport | reports | DNRO, DFO |
| training workshop, establish agro forestry demos | training farmers in agro forestry and tree plantation management | No of training workshops | Review of activity reports | Quarterly | | | DNRO, DFO |
| hold sensitization meetings | Sensitization and promotion of wise use and management of wetlands of Local communities | No of sensitization meetings conducted | Review of activity reports | Quarterly | | | DNRO, Environment officer |

| | and leaders to develop action plans | | | | | |
|--|--|--|------------------------------|-----------|--|---------------------------------|
| field visits conducted | Monitoring wetlands encroachme nt and degradation | field monitoring visits conducted | field visits, | quarterly | | DNRO, DFO |
| field visits conducted | enforcement of existing laws on wetlands and lakeshores | No of ha of wetlands restored, encroachers evicted | field visits, observation | quarterly | | DNRO, Environment officer |
| procure service provider | Purchase of stationary | Purchase of stationary | review of payment documents | quarterly | | DNRO, DFO |
| replanting of the boundaries | Demarcation of wetlands and lakeshores boundaries | meters of buffer zone planted and protected | field visits, observation | | | DNRO, DFO |
| surveillance monitoring, EIA reviews. Project screening and certification | Routine Environment inspection, Audits, EIA reviews and surveillance monitoring for mitigation | No of Inspections and field visits conducted | on site visits | quarterly | | DNRO, Environment officer |

| mea | sures | | | |
|--|--|---------------------------|-------------|--|
| | | | | |
| stakeholders stake in on | ining No of training workshops conducted ironment | | | DNRO, |
| | nstreami | Review of activity report | s quarterly | Environment officer |
| promote off farm income generating activities procoffi feed cons | port to keepers fish keepers supported supported struction ish ponds | | | DNRO, |
| and hive | bee | on site visits | quarterly | Environment officer |
| outreaches talk on w and man of na | no of radio talk shows shows conducted agement atural purces | field visits | quarterly | DNRO, DFO |
| and com | duct school drama ma shows shows and school competitions apetitions held natural | on site visits | quarterly | DNRO, DFO, District environment |

| | resources management | | | | | officer |
|---|---|--|-------------------------|-----------|--|---|
| training of committees | Training of physical | No of trainings conducted | | | | |
| | planning committees | | review activity reports | quarterly | | DNRO, DFO |
| procure service providers to prepare detailed plans | Production of detailed plans for Town boards | no of plans produced | on site visits | quarterly | | DNRO, Land officer, physical planner |
| sensitizing meetings | Sensitization s and operationaliz ing of the physical planning Act | no of sensitization meetings held | review activity reports | quarterly | | DNRO, Land officer, physical planner |
| field negotiation meetings | settlement of land conflicts/ disputes | No of land disputes settled | review activity reports | quarterly | | DNRO, Land officer |
| regular field inspection | Periodic inspection of building sites | amount of money collected, well developed structures | on site visits | quarterly | | DNRO, Land officer, physical planner |
| modern waste management | construction of garbage skips and | No of garbage skips and landfills | on site visits | quarterly | | DNRO, Environment officer |

| | practices | landfills in town boards | constructed | | | | |
|--|-----------|--|-------------------------------------|----------------|-----------|--|---------------------------------|
| | | Opening of community access roads in town boards | No of community access roads opened | on site visits | quarterly | | DNRO, Environment officer |
| | | | | | | | |

| Specific objective | Strategy | Intervention | output indication | Baseline | Data collection Method | Frequency | Resources | Reportin g and Feedback | Responsibilit y Centre |
|---|---|--|--|----------|---|-----------|---|--|---------------------------|
| Increase access to safe water supply in rural areas | Construct, operate and maintain appropriate community water supply systems in rural areas focusing in unserved areas. | Secure funds for construction of water supply facilities | No. of water sources constructed | 420 | On site visits, Review of procurement and payment documents | quarterly | Funds and construction materials | CAO, TPC and committe e meetings | DWO |
| Increase access to improved sanitation rural areas. | Strengthen collaboration amongst the institutions responsible for sanitation activities. | Home and village improvement campaigns intensified | No. of campaigns carried out. | 66% | Field visits and follow-ups | quarterly | Facilitation in terms of fuel and allowances. | CAO, TPC and committe e meetings | DHI |
| Increase the functionality and utilization of existing water for production facilities | Establish new bulk water systems for multipurpose use. | Lobbying for funding for water for production | No. of facilities functioning. | | field visits | quarterly | Allowance s and transport | reports | DWO, DPO |
| Improve water resources planning, and regulation | Negotiation meetings, formation of water and sanitation committees | Sensitizing communities on the importance of water resources regulations and management. | no of participants and sensitization meetings conducted | | review of meeting minutes | annually | Stationary, allowances, facilitators | reports | DNRO, DWO |

6.2.0 LGDP Monitoring and Evaluation Arrangements

Monitoring: is a systematic and continuous collection, analysis and using of information for the purpose of management, control and decision making.

A process of keeping track of how a project or program is being implemented, and how closely the project or program matches the work plan

To do implementation monitoring, one must:

Record what the project has attempted and accomplished

Use indicators to measure program performance

Compare what "is" (facts) to what should be

Make adjustments if the difference between the results and planned

objectives is too great.

Evaluation: Is the systematic assessment of the extent to which a project has achieved its objectives and made an impact. A Process that systematically and objectively determines: Relevance, Efficiency, Effectiveness, Impact, Sustainability of a programme in light of specified objectives

M&E system: A set of interrelated components (persons, tools, equipments) working together to produce data for organisational learning and decision making.

The district LGDP M&E strategy will help Kaliro Local Governments and other development actors to know, among others, whether:

- The planned activities have been undertaken as planned.
- The resources (funds materials, or human resources) made available for plan implementation deviated from what was planned.
- The resources were delivered on time and schedule as planned.
- Implementation of activities resulted into the planned outputs.
- Outputs resulted in the envisaged outcomes as per set objectives and whether the set objectives are still relevant.
- The plan met its goal, i.e. whether the plan brought about the desired changes in the lives of the targeted beneficiaries.

The LGDP M&E strategy is also required to serve other governance and administrative objectives at different level of local and national governments as well as those of development partners.

The Kaliro district LGDP M&E strategy will be based on the following values and principles:

Simplicity: M&E strategy should be simple but effective enough to capture pertinent information required to guide planning and decision making at the various levels of local governments

Involvement of implementers: The strategy will require the participation of implementers at all levels in monitoring M&E activities.

Sustainability: The strategy should provide for building capacity of stakeholders involved in the implementation of the LGDP

This involves a multi-stakeholder strategy with a diverse funding arrangement both at National, District and LLG levels. Stakeholders include but not limited to the following: Monitors from MDAs, Donors, Political leaders, The RDC's office, The CAO's office, Technical staff, Private sector, Community

6.2.1 LGDP Progress Reporting

The district reporting requirements will largely include progress reports- quarterly and annual reports.

This Progress reporting shall follow two processes namely; physical progress reporting and budget Performance reporting.

For physical progress reporting, all LGDP implementing agencies will submit activity progress reports based on the LGDP M&E Reporting Matrix. These will be supplemented by field spot visits to ascertain value for money.

On the other hand, Budget performance reports will cover quarterly and annual financial performance (revenue and expenditure) from the government and non-government actors. The local government budget performance will be generated from the computerized output budget tool (OBT).

The combined district quarterly performance reports will be submitted to the NPA, MoFPED, OPM, and line ministries to facilitate national progress reporting by each of these institutions. The NPA will produce a general format for district reporting.

6.2.2 Joint Annual Review of LGDP

The district local government will conduct annual joint reviews for all local level LGDP stakeholders. The review will be based on the cumulative quarterly performance reports produced by the DPU as well as on the first-hand experiences shared by LGDP implementing agencies. The annual joint review meetings will be organized in May/ June of each FY and will be attended by all key development actors in the district including representatives of LLGs, CSOs, FBOs, CBOs, PSO, and selected citizens interest groups (youth groups, women groups, PLAs, PLWD, etc). The

reviews will be preceded by joint DTPC and DEC meetings before the general public meetings. The district shall provide the budget for LGDP management and coordination of these activities.

6.2.3 LGDP Mid -term Evaluation

The DPU will lead the mid-term review of the LGDP to be conducted two-and-a-half years into the Plan's implementation and it will correspond with the NDP midterm review.

The purpose of the mid-term review is to assess progress of LGDP implementation against the set objectives. The report of the midterm review will include an assessment of challenges that could have inhibited the implementation of identified priority interventions, document lessons learned to improve implementation of remaining period of the plan and to inform the production of the next LDGP.

The report will be presented to and discussed by the formal district leadership and administrative machinery including the DTPC, DEC, and councils. In addition the report will also be discussed by the joint annual LGDP review meetings. A copy of the LGDP midterm review report will be presented to the NPA, and sector ministries to inform the production of the next NDP and sector development plans.

6.2.4 LGDP End of Term Evaluation

The LGDP end-of-plan evaluation will be conducted by the district after five years of the Plan's implementation. The purpose of the end-of-plan evaluation is to assess achievement of results and their sustainability. The end-of plan evaluation will assess the overall effectiveness of the LGDP against its objectives and targets, and where possible, it will look at the short term impacts created by plan interventions.

The NPA shall provide technical guidance and backstop the DPU in quality control of end-of plan evaluation reports.

6.3 LGDP Communication and Feedback Strategy/ Arrangements

LGDP Communication and Feedback Strategy refers to the process of collecting and sharing development information among stake holders on various programs /project /activity implementations. It is essential in M&E framework. It aids the transmission sharing M&E findings & recommendations among various stakeholders/centres.

The LGDP communication strategy has the following objective/goals

❖ To dissemination of local government programmes/ projects and their progress reports to inform/create awareness amongst the local government population

- ❖ To creation of awareness on the expected roles of the stakeholders in the implementation of the local government programmes, including LLGs, CSO, and community members
- ❖ To effectively management of people's expectations with regard to public services of the local government.
- ❖ To strengthen the relationships between the people involved in the planning, implementation and M&E processes.
- ❖ To strengthen public ownership of the LG plans
- ❖ Enhance accountability and transparency in the implementation of the LG plans.

Key stakeholders and their roles/ responsibilities in implementing the Communication Strategy

| stakeholders | Roles/ Responsibilities. | | |
|---|--|--|--|
| | | | |
| Politician | - Convey and re-convey messages concerning Government programmes | | |
| -LC III, LC II, LCI, District Councilors, | to the public | | |
| Sub County Councilors, parish | - Mobilize the public to appreciate government Programmes, | | |
| Councilors | -Monitor implementation of the programmes | | |
| -Chief Administrative Officer, Sub- | - Convey and re-convey messages concerning | | |
| county chiefs, CDOs, Parish Chiefs | Government programmes to the public | | |
| | | | |
| Religious Leaders | - Convey and re-convey messages concerning Government | | |
| | programmes to the public | | |
| | | | |
| Cultural Leaders | - Convey and re-convey messages concerning Government | | |
| | programmes to the public | | |
| Resident District Commissioner | - Convey and re-convey messages concerning Government | | |
| | programmes to the public | | |
| | - Help address perceived myths about Government programmes | | |

Define key messages

Support Universal Primary Education

Support Universal Secondary Education

Embracing NAADS Programme

Accessibility of free Health Services (family planning, ART Therapy, Immunization, Free Health Education)

Potential communication methods and vehicles for communicating information and the mechanisms to be used to obtain feedback on the strategy.

| Methods of communication | Vehicle /Means |
|--------------------------|---------------------------------------|
| | |
| Radio talk shows | Radio stations and Community radios |
| Announcements | Radios, Community radios, mega phones |

| Letters & memos | Public Notice boards |
|----------------------------|--|
| Reviews and other meeting | District, Sub county, parish and village level |
| s | meeting |
| Public Notice Boards | Public Notice Boards |
| Phone calls | Telephones |
| Reports | Written reports |
| Rallies, churches, mosques | Direct dialogue, informal announcements |

LGDP Communication and Feedback Strategy operate on the following values and principles: Effective citizen participation and representation; Accountability; Equity in service delivery; Effective management of the totality of state and non-state activities at the local level; Etc.

PROJECT PROFILES FOR 2015/16

SECTOR: NATURAL RESOURCES

SUB-SECTOR: LAND, WETLANDS AND FORESTRY

CODE:

PROJECT TILTE: PROMOTION OF AWARENESS AND CAPACITY BUILDING IN THE NATURAL RESOURCES

SECTOR

IMPLEMENTATION AGENCY: DISTRICT COUNCIL

TOTAL PLANNED EXPENDITURE: 11,300,000

FUNDS SECURES: 11,300,000

FUNDING GAP: NIL

START DATE: JULY 2015

END DATE: JUNE 2016

PROJECT OBJECTIVES:

- 1. To train staff in the forestry sector in nursery management
- 2. To sensitize communities on the viability of tree growing as a viable economic investment
- 3. Hold talk shows to create awareness on natural resource laws and policies
- 4. To Sensitize and promote wise use and management of wetlands in the community and leaders
- 5. to carry out sensitization and operationalization of the Land Act, Town and Country planning Act and the Public Health Act

PROJECT BACKGROUND

Due to the increasing environment degradation and mismanagement of natural resources, capacity building and awareness is critical in order to improve on the utilization of natural resources. It is important to sensitize the stakeholders on the need for sustainable development thorough planned developments in growth centers and town boards, enforcement of natural resources laws and conservation of the existing resources.

TECHNICAL DESCRIPTION

• Sensitization and awareness meetings will be held for the various stakeholders in the field of natural resources management.

PROJECT FEASIBILITY

If well implemented, the project is feasible. It will:

- Improve attitude of the community and local leaders towards wise use and management of natural resources
- Lead to increased community participation in planning and conservation of the environment
- Ensure sustainability of natural resources management activities in the district

FINANCING PLAN

Funds will be got from Unconditional Grant, Local revenue and PAF ENR provided by the Ministry of Finance and Ministry of Water and Environment.

IMPLEMENTATION PLAN

The project will be carried out by the technical staff of the Natural resources department with back from the political leaders. The staff will be supervised by the District Natural Resources Officer and the Chief Administrative Officer.

MONITORING AND SUPERVISION PLAN

The District Natural Resources Officer will do the day today supervision of the staff conducting the sensitizations.

PROJECT BUDGET

| Item | Unit | Cost per unit | Quantity | Total |
|---|--------|---------------|----------------------------------|------------|
| Sensitizing communities on the viability of tree growing as a viable economic investment | Number | 500,000 | One meeting conducted | 500,000 |
| Facilitation of revenue collection in forestry sector and execution of field patrols to curb illegal activities | Number | 100,000 | 5 field patrols conducted | 500,000 |
| Sensitization and promotion of wise use and management of wetlands of local communities and leaders | Number | 1,500,000 | 2 sensitization meetings held | 3,000,000 |
| Monitoring wetlands encroachment and degradation | Number | 200,000 | 5 field visits | 1, 000,000 |
| Routine Environment inspection, Audits, EIA reviews and surveillance monitoring for mitigation measures in the Entire district | Number | 450,000 | 4 field inspections conducted | 1,800,000 |
| Facilitation of physical planning committee meetings | Number | 250,000 | 4 meetings conducted | 1,000,000 |
| Sensitization and operationalizing of the | Number | 500,000 | 4 sensitization | 2,000,000 |

| Land Act, the physical planning Act. | | | meetings | |
|--|--------|---------|--------------------------|--------------|
| Facilitation of revenue collection in Land management sector, settlement of land conflicts/ disputes and Leasing of District land | Number | 100,000 | 5 field visits conducted | 500,000 |
| Periodic inspection of building sites | Number | 100,000 | 12 field inspections | 1,200,000 |
| Total | | | | 10,500,000/= |

Environment Impact Assessment and Mitigation Plan:

| Environmental concern | Negative | Mitigation measures | Cost (Shs) |
|-----------------------|----------|---------------------|------------|
| | Impacts | | |
| | | | |

SECTOR: NATURAL RESOURCES

SUB-SECTOR: FORESTRY SERVICES

CODE:

PROJECT TILTE: TENDING, AND MAINTENANCE OF ESTABLISHED DISTRICT PLANTATIONS

IMPLEMENTATION AGENCY: DISTRICT COUNCIL

TOTAL PLANNED EXPENDITURE: 500,000

FUNDS SECURES: 500,000

FUNDING GAP: NIL

START DATE: JANUARY 2016

END DATE: MARCH 2016

PROJECT OBJECTIVES: To tend and maintain established plantations at the district head quarters

PROJECT BACKGROUND

Kaliro district Local government established plantations at the district headquarters from 2006 and each financial these are tended and maintained to act as demonstrations for re-vegetation for the community. The plantations are of pine 7ha and 3ha of burma tick.

TECHNICAL DESCRIPTION: 7ha of pine and 3ha of Burma teck will be tended and maintained

PROJECT FEASIBILITY: If well implemented, the project is feasible. It will:

- Act as demonstrations to the community in plantation management
- Source of revenue and timber for the district

FINANCING PLAN: Funds will be got from Unconditional Grant provided by the Ministry of Finance.

IMPLEMENTATION PLAN: The project will be carried out by the District Forestry Services sector found in the Department of Natural Resources.

ENVIRONMENTAL CONCERNS:

| Development | Issues | Negative | Mitigation measures | Cost (Shs) |
|---|--|---------------------------|--|------------|
| Activity | | Impacts | | |
| Tending and maintenance of existing plantations | Shortage of land for agricultural purposes | Destruction of vegetation | Zoning of activities on the district land to cater for agricultural production | 100,000 |

MONITORING AND SUPERVISION PLAN: The District Natural Resources Officer and the Forest Officer will do the day today supervision.

OPERATION AND MAITNANCE PLAN

| Sector | Project out puts | What to be done | Responsible | Cost | Remarks |
|----------------------|-----------------------------|---|----------------------------|---------|--|
| | | | centre | | |
| Natural Resources | 10 ha tended and maintained | Tending existing plantationWeeding | District Forest Officer | 500,000 | Shall be assisted by the Natural Resources officer |

PROJECT BUDGET

| Item | Unit | Cost per unit | Quantity | Total |
|-------------|------|---------------|----------|---------|
| Tending | 1 | 400,000 | 10ha | 400,000 |
| Maintenance | 1 | 100,000 | 10ha | 100,000 |
| Total | | | | 500,000 |

SECTOR: NATURAL RESOURCES

SUB-SECTOR: WETLAND MANAGMENT

CODE:

PROJECT TILTE:FACILITATION OF OFFICE OPERATIONS AND STATIONARY

LOCATION: DISTRICT HQTS

IMPLEMENTATION AGENCY: DISTRICT COUNCIL

TOTAL PLANNED EXPENDITURE: 2,028,000

FUNDS SECURES: 2,028,000

FUNDING GAP: NIL

START DATE: OCTOBER 2015

END DATE: MARCH 2016

PROJECT OBJECTIVES: To procure assorted stationary and facilitate office operations for the wetland management office

PROJECT BACKGROUND

The wetland management office requires basic equipment and stationary to make it fully operational, it is against such background that the district allocated the sector some PAF ENR funds to enable it function well.

TECHNICAL DESCRIPTION: The stationary will be procured directly from a reputable firm.

PROJECT FEASIBILITY: The wetland management office has been constrained due to lack of enough office furniture; the chairs will ease conducting of departmental meetings.

FINANCING PLAN: Funds will be got from PAF -ENR provided by the Ministry of Water and Environment..

IMPLEMENTATION PLAN: The table will be procured directly from a reputable firm.

ENVIRONMENTAL CONCERNS:

| Development | Issues | Negative | Mitigation measures | Cost (Shs) |
|---|--|----------|--|------------|
| activity | | Impacts | | |
| Procurement of stationary and equipment | Breakage and mishandling | ■ None | Regular cleaning and repair when needed. | 0 |

MONITORING AND SUPERVISION PLAN

The equipment will be certified by the District Natural Resources Officer and Auditor to verify quality of the equipment.

OPERATION AND MAITNANCE PLAN

| Sector | Project out puts | What to be done | Responsible centre | Cost | Remarks |
|----------------------|----------------------------------|------------------------|--------------------|-----------|--|
| Natural Resources | Procurement of office stationary | Purchase of stationary | DNRO | 1,000,000 | Procurement shall be initiated by the environment officer |

PROJECT BUDGET

| Item | Unit | Cost per unit | Quantity | Total |
|-------------------|----------|---------------|----------|-----------|
| Office stationary | assorted | 250,000 | 4 | 1,000,000 |
| Total | | | | 1,000,000 |

SECTOR: NATURAL RESOURCES

SUB-SECTOR: PHYSICAL PLANNING

CODE:

PROJECT TILTE: DEVELOPING DETAILED PLAN FOR BWAYUYA TOWN BOARD (phase one)

IMPLEMENTATION AGENCY: DISTRICT COUNCIL

TOTAL PLANNED EXPENDITURE: 17,700,000

FUNDS SECURES: 17,700,000

FUNDING GAP: NIL

START DATE: SEPTEMEBR 2015

END DATE: MARCH 2016

PROJECT OBJECTIVES:

To develop a framework for controlling development in the trading centre.

PROJECT BACKGROUND: Bwayuya trading center has been identified as a booming growth centre due to the sugar factory in the area. It is necessary that the town board is well planned and developed according to an established detailed plan hence the need to undertake physical planning of this centre.

TECHNICAL DESCRIPTION: Situation analysis; Data collection; Preparation of detailed plans; Monitoring and evaluation of plans

PROJECT FEASIBILITY: If well implemented, the project is feasible. It will lead to:

Designation of land use types and activities; Clear demarcation of plots; Provision of guidance in the design of building plans; Increase the value of land; Frame work for future development

FINANCING PLAN: Funds will be got from LGMSD and Local Revenue

IMPLEMENTATION PLAN: The project will be carried out by the District Physical Planning sector found in the Department of Natural Resources.

ENVIRONMENTAL CONCERNS:

| Development Activity | Issues | Negative Impacts | Mitigation measures | Cost (Shs) |
|---|--|---|--|---------------|
| Physical Planning of Growth Centres | Land degradation Destruction of buildings Displacement of people | Destruction of vegetation (Trees and grass) Destruction of buildings Displacement of people Accumulation of Debris | Avenue Planting of trees Sensitization of the public Removal of Debris | 500,000 |

MONITORING AND SUPERVISION PLAN

The Physical Planner, the Land Officer and the District Natural Resources Officer will do the day today supervision. However, Sub county authorities, District council members and the Chief Administrative Officer will also take part in the monitoring.

OPERATION AND MAITNANCE PLAN

| Sector | Project out puts | What to be done | Responsible centre | Cost | Remarks |
|----------------------|--|---|--------------------|---------|--|
| Natural Resources | Detailed plans produced for the town board | Follow up action Development control Plan updates | Physical Planner | 500,000 | Shall be assisted by the Natural Resources officer |

PROJECT BUDGET

| Item | Unit | Cost per unit | Quantity | Total |
|---|------|---------------|----------|------------|
| Situation analysis | Item | 2,500,000 | | 2,500,000 |
| Data collection | Item | 6,000,000 | | 8,700,000 |
| Preparation of detailed plans | Item | 6,500,000 | | 6,500,000 |
| Monitoring and evaluation | Item | 300,000 | | 300,000 |
| Implementation of environment mitigation measures | Item | 500,000 | | 500,000 |
| Operation and maintenance | Item | 500,000 | | 500,000 |
| Total | | | | 17,700,000 |

| Sector: | Works and Technic | al Services | | | |
|---------------------------|--|--------------------------------------|--|--|--|
| Sub-Sector: | Roads | | | | |
| Project Title: | Periodic maintenar | nce of Namukooge- Nakyere 4km length | | | |
| | | | | | |
| Implementing Agency: | Kaliro District local | Government | | | |
| Location: | Namugongo Sub counties. | | | | |
| Source of Funds: | URF | | | | |
| Total Expenditure: | 30,000,000 | | | | |
| Secured Funds: | 30,000,000 | | | | |
| Funding Gap: | 0 | | | | |
| Completion Date: | October - 2015 | | | | |
| Operation and maintenance | To be met by the beneficiary communities through participation as road gangs | | | | |
| Environmental Impact | To be done by planting trees at 200m intervals on both sides of the road within the road reserve and carrying out an environmental impact assessment | | | | |

Objectives: To ensure the service level is maintained and proper sustainability of existing Road ridding surface.

Background: Kaliro District with a projected population of 200,000 depends on road communication as the main source of transport. A total of 386 km of District road network and 365 km of community roads serve the entire population of Kaliro. It is therefore important that in order to reduce the burden of accessibility within and outside the District and to facilitate delivery of services nearer to the people being served there is great need to maintain the roads.

Technical Description: It involves the following activities:

Bush clearing and shaping of road, construction of offshoots, cleaning of side drains, cutting down trees, gravelling, culvert installation, construction of head and wing walls, maintenance of road surface and structures

Project Budget:

| Bill | Description | | | | Amount (U |
|------|--|----|----|-----------|-----------|
| 1 | Site preparatory works | | | | 1,842, |
| 2 | Setting out and site clearing works | | | | 200, |
| 3 | Earth works | | | | 13,520, |
| 4 | Drainage works | | | | 3,240, |
| 5 | Gravelling and completion works | | | | 1,730, |
| 1 | 600mm diameter | m | 24 | 138,000 | 1,312, |
| | | | | | |
| 2 | 900mm diameter (8m @ line) | m | 48 | 247,000 | 1,856, |
| 6.1 | Mobilisation and demobilization | LS | 1 | 4,000,000 | 4,000 |
| 6.2 | Insurances and bonds | | | | |
| 6.4 | Maintenance of the Whole of the Works | LS | | | |
| 6.6 | Supervision of the Project by the Employer | LS | | | 800, |
| 6.7 | site meetings with local communities | LS | | | 500, |
| | Environmental mitigation measures Restoration borrow pit and planting trees on | | | | |
| 6.11 | road reserve | LS | | | 1,000 |

| Sector: | Works and Technical Services |
|---------------------------|--|
| Sub-Sector: | Roads |
| Project Title: | Periodic maintenance of Namukooge- Bulumba – Bumanya - Bulyakubi 20km length |
| Implementing Agency: | Kaliro District local Government |
| Location: | Namugongo Sub counties. |
| Source of Funds: | URF |
| Total Expenditure: | 80,000,000 |
| Secured Funds: | 80,000,000 |
| Funding Gap: | 0 |
| Completion Date: | Jan - 2016 |
| Operation and maintenance | To be met by the beneficiary communities through participation as road gangs |
| Environmental Impact | To be done by planting trees at 200m intervals on both sides of the road within the road reserve and carrying out an environmental impact assessment |

Objectives: To ensure the service level is maintained and proper sustainability of existing Road ridding surface.

Background: Kaliro District with a projected population of 200,000 depends on road communication as the main source of transport. A total of 386 km of District road network and 365 km of community roads serve the entire population of Kaliro. It is therefore important that in order to reduce the burden of accessibility within and outside the District and to facilitate delivery of services nearer to the people being served there is great need to maintain the roads.

Technical Description: It involves the following activities:

Bush clearing and shaping of road, construction of offshoots, cleaning of side drains, cutting down trees, gravelling, culvert installation, construction of head and wing walls, maintenance of road surface and structures

Project Budget:

| | Project Namukooge- Bulumba – Bumanya -Bulyakubi 20km length | | | | |
|------|---|---------------|--|--|--|
| Bill | Description | Amount (Ugsh) | | | |
| 1 | Site preparatory works | 1,842,000 | | | |

| 2 | Setting out and site clearing works | 1,200,000 | | | |
|------|---|-----------|------------|------------|------------|
| 3 | Earth works | | 25,520,000 | | |
| 4 | Drainage works | | | | 15,240,000 |
| 5 | Gravelling and completion works | | | | 12,730,000 |
| 1 | 600mm diameter | m | 24 | 138,000 | 4,312,000 |
| | | | | | 0 |
| | | | | | |
| 2 | 900mm diameter (8m @ line) | m | 48 | 247,000 | 11,856,000 |
| 6.1 | Mobilisation and demobilization | LS | 1 | 4,000,000 | 4,000,000 |
| 6.2 | Insurances and bonds | | | | |
| 6.4 | Maintenance of the Whole of the Works | LS | | | 0 |
| 6.6 | Supervision of the Project by the Employer | LS | | | 1,800,000 |
| 6.7 | site meetings with local communities | LS | | | 500,000 |
| | | | | | |
| | Environmental mitigation measures Restoration | | | | |
| 6.11 | borrow pit and planting trees on road reserve | LS | | | 1,000,000 |
| | Grand total | | | 80,000,000 | |

| Sector: | Works and Technical Services | | | |
|---------------------------|--|------------------|--|--|
| Sub-Sector: | Roads | | | |
| Project Title: | Periodic Maintenance | e Bulima – Ngova | | |
| Project Code: | | | | |
| Implementing Agency: | Kaliro District Local G | overnment | | |
| Location: | Bumanya Sub-county | | | |
| Source of Funds: | Road Fund | | | |
| Total Expenditure: | 25,000,000 | | | |
| Secured Funds: | 25,000,000 | | | |
| Funding Gap: | Nil | | | |
| Completion Date: | Jan 2016 | | | |
| Operation and maintenance | To be met by the beneficiary communities through participation as petty contractors. | | | |
| Environmental Impact | To be done by planting trees at 200m intervals on both sides of the road within the reserve and carrying out an environmental impact assessment. | | | |

To increase on accessibility among the communities being served.

Background:

Kaliro District with a projected population of 200,000 depends on road communication as the main source of transport. A total of 371 km of District road network and over 400 km of community roads serve the entire population of Kaliro. It is therefore important that in order to reduce the burden of accessibility within and outside the District and to facilitate delivery of services nearer to the people being served there is great need to maintain the roads.

Technical Description:

It involves the following activities:

Bush clearing and shaping of road, construction of offshoots, cleaning of side drains, cutting down trees, gravelling, culvert installation, construction of head and wing walls

Project Budget:

| | Project Namukooge- Bulima – Ngova 2km length | | | | | |
|------|---|----|----|-----------|---------------|--|
| Bill | Description | | | | Amount (Ugsh) | |
| 1 | Site preparatory works | | | | 842,000 | |
| 2 | Setting out and site clearing works | | | | 200,000 | |
| 3 | Earth works | | | | 10,520,000 | |
| 4 | Drainage works | | | | 2,240,000 | |
| 5 | Gravelling and completion works | | | | 1,730,000 | |
| 1 | 600mm diameter | m | 24 | 138,000 | 1,312,000 | |
| 2 | 900mm diameter (8m @ line) | m | 48 | 247,000 | 1,856,000 | |
| 6.1 | Mobilisation and demobilization | LS | 1 | 4,000,000 | 4,000,000 | |
| 6.2 | Insurances and bonds | | | | | |
| 6.4 | Maintenance of the Whole of the Works | LS | | | 0 | |
| 6.6 | Supervision of the Project by the Employer | LS | | | 800,000 | |
| 6.7 | site meetings with local communities | LS | | | 500,000 | |
| 6.11 | Environmental mitigation measures Restoration borrow pit and planting trees on road reserve | LS | | | 1,000,000 | |
| | Grand total | | | | 25,000,000 | |

| Sector: | Works and Technical | Services | | |
|---------------------------|---|----------------------|--|--|
| Sub-Sector: | Roads | | | |
| Project Title: | Periodic Maintenance | e Gadumire Panyolo) | | |
| Project Code: | | | | |
| Implementing Agency: | Kaliro District Local G | overnment | | |
| Location: | Gadumire Sub-counties. | | | |
| Source of Funds: | Road Fund | | | |
| Total Expenditure: | 35,000,000= | | | |
| Secured Funds: | 35,000,000= | | | |
| Funding Gap: | Nil | | | |
| Completion Date: | June 2016 | | | |
| Operation and maintenance | To be met by the beneficiary communities through participation as Road Gang workers. | | | |
| Environmental Impact | To be done by planting trees at 200m intervals on both sides of the road within the road reserve and carrying out an environmental impact assessment by the District Environment Officer. | | | |

To increase on accessibility among the communities being served.

Background:

Kaliro District with a projected population of 200,000 depends on road communication as the main source of transport. A total of 375 km of District road network and 475 km of community access roads serve the entire population of Kaliro. It is therefore important that in order to reduce the burden of accessibility within and outside the District and to facilitate delivery of services nearer to the people, there is great need to maintain the roads.

Technical Description:

It involves the following activities:

Bush clearing and shaping of road, construction of offshoots, cleaning of side drains, cutting down trees, section gravelling, culvert installation, construction of head and wing walls

| | Project:- Gadumire – Panyolo 8km length | | | | |
|------|---|---------------|--|--|--|
| Bill | Description | Amount (Ugsh) | | | |
| 1 | Site preparatory works | 1,842,000 | | | |

| 2 | Setting out and site clearing works | | 1,200,000 | | |
|------|---|----|-----------|-----------|------------|
| 3 | Earth works | | | | 15,520,000 |
| 4 | Drainage works | | | | 2,240,000 |
| 5 | Gravelling and completion works | | | | 2,730,000 |
| 1 | 600mm diameter | m | 24 | 138,000 | 2,312,000 |
| | | | | | C |
| 2 | 900mm diameter (8m @ line) | m | 48 | 247,000 | 2,856,000 |
| 6.1 | Mobilisation and demobilization | LS | 1 | 4,000,000 | 4,000,000 |
| 6.2 | Insurances and bonds | | | | |
| 6.4 | Maintenance of the Whole of the Works | LS | | | (|
| 6.6 | Supervision of the Project by the Employer | LS | | | 800,000 |
| 6.7 | site meetings with local communities | LS | | | 500,000 |
| | Environmental mitigation measures Restoration borrow pit and planting | | | | |
| 6.11 | trees on road reserve | LS | | | 1,000,000 |
| | | | | | |
| | | | | | |
| | | | | | |
| | Grand total | | | | 35,000,000 |

| Sector: | Works and Technical Services | | | |
|---------------------------|---|--|--|--|
| Sub-Sector: | Roads | | | |
| Project Title: | Periodic Maintenance Nawaikoke – Buwangala | | | |
| Project Code: | | | | |
| Implementing Agency: | Kaliro District Local Government | | | |
| Location: | Nawaikoke Sub-counties. | | | |
| Source of Funds: | Road Fund | | | |
| Total Expenditure: | 45,000,000= | | | |
| Secured Funds: | 45,000,000= | | | |
| Funding Gap: | Nil | | | |
| Completion Date: | June 2016 | | | |
| Operation and maintenance | To be met by the beneficiary communities through participation as Road Gang workers. | | | |
| Environmental Impact | To be done by planting trees at 200m intervals on both sides of the road within the road reserve and carrying out an environmental impact assessment by the District Environment Officer. | | | |

To increase on accessibility among the communities being served.

Background:

Kaliro District with a projected population of 200,000 depends on road communication as the main source of transport. A total of 375 km of District road network and 475 km of community access roads serve the entire population of Kaliro. It is therefore important that in order to reduce the burden of accessibility within and outside the District and to facilitate delivery of services nearer to the people, there is great need to maintain the roads.

Technical Description:

It involves the following activities:

Bush clearing and shaping of road, construction of offshoots, cleaning of side drains, cutting down trees, section gravelling, culvert installation, construction of head and wing walls

Project

Budget: Nawaikoke – Buwangala 8.0 km

| Sector: | Works and Technic | al Services | | | |
|---------------------------|---|----------------------------------|--|--|--|
| Sub-Sector: | Roads | | | | |
| Project Title: | Periodic Road Main | tenance of Nawaikoke – Buwangala | | | |
| Project Code: | | | | | |
| Implementing Agency: | Kaliro District Local Government | | | | |
| Location: | Nawaikoke Sub-county. | | | | |
| Source of Funds: | Road Fund. | | | | |
| Total Expenditure: | 45,000,000 | | | | |
| Secured Funds: | 45,000,000 | | | | |
| Funding Gap: | Nil | | | | |
| Completion Date: | June 2016 | | | | |
| Operation and maintenance | To be met by the beneficiary communities through participation as road gangs. | | | | |
| Environmental Impact | To be done by planting trees at 100m intervals on both sides of the road within the road reserve and carrying out an environmental impact assessment by the District Environment Officer. | | | | |

To ensure the service level is maintained and proper sustainability of existing Road ridding surface.

Background:

Kaliro District with a projected population of 200,000 depends on road communication as the main source of transport. A total of 375 km of District road network and over 475 km of community access roads serve the entire population of Kaliro District. It is therefore important that in order to reduce the burden of accessibility within and outside the District and to facilitate delivery of services nearer to the people there is great need to maintain the roads.

Technical Description:

It involves the following activities:

Project:- Nawaikoke - Buwangala 8km length

| Bill | Description | | Amount (Ugsh) | | |
|------|---|----|---------------|-----------|------------|
| 1 | Site preparatory works | | 2,842,000 | | |
| 2 | Setting out and site clearing works | | 1,200,000 | | |
| 3 | Earth works | | | | 20,520,000 |
| 4 | Drainage works | | | | 5,240,000 |
| 5 | Gravelling and completion works | | | | 2,730,000 |
| 1 | 600mm diameter | m | 24 | 138,000 | 2,312,000 |
| 2 | 900mm diameter (8m @ line) | m | 48 | 247,000 | 2,856,000 |
| 6.1 | Mobilisation and demobilization | LS | 1 | 4,000,000 | 5,000,000 |
| 6.2 | Insurances and bonds | | | | |
| 6.4 | Maintenance of the Whole of the Works | LS | | | |
| 6.6 | Supervision of the Project by the Employer | LS | | | 800,000 |
| 6.7 | site meetings with local communities | LS | | | 500,000 |
| 6.11 | Environmental mitigation measures Restoration borrow pit and planting trees on road reserve | LS | | | 1,000,000 |
| 0.11 | on rodu reserve | 23 | | | 1,000,000 |
| | | | | | |
| | | | | | |
| | Grand total | | | | 45,000,000 |

| Sector: | Works and Technic | al Services | | | |
|---------------------------|---|--|--|--|--|
| Sub-Sector: | Roads | | | | |
| Project Title: | Periodic Road Main | tenance of Budhehe – Kyani –Kyani nyanza | | | |
| Project Code: | | | | | |
| Implementing Agency: | Kaliro District Local | Government | | | |
| Location: | Nawaikoke Sub-county. | | | | |
| Source of Funds: | Road Fund. | | | | |
| Total Expenditure: | 35,000,000 | | | | |
| Secured Funds: | 35,000,000 | | | | |
| Funding Gap: | Nil | | | | |
| Completion Date: | April 2016 | | | | |
| Operation and maintenance | To be met by the beneficiary communities through participation as road gangs. | | | | |
| Environmental Impact | To be done by planting trees at 100m intervals on both sides of the road within the road reserve and carrying out an environmental impact assessment by the District Environment Officer. | | | | |

To ensure the service level is maintained and proper sustainability of existing Road ridding surface.

Background:

Kaliro District with a projected population of 200,000 depends on road communication as the main source of transport. A total of 375 km of District road network and over 475 km of community access roads serve the entire population of Kaliro District. It is therefore important that in order to reduce the burden of accessibility within and outside the District and to facilitate delivery of services nearer to the people there is great need to maintain the roads.

Technical Description:

It involves the following activities:

Project Budget

| Bill | Description | | Amount (Ugsh | | |
|------|---|----|--------------|-----------|-----------|
| 1 | Site preparatory works | | 1,842,000 | | |
| 2 | Setting out and site clearing works | | | | 200,000 |
| 3 | Earth works | | | | 15,520,00 |
| 4 | Drainage works | | | | 3,240,00 |
| 5 | Gravelling and completion works | | | | 1,730,00 |
| 1 | 600mm diameter | m | 24 | 138,000 | 2,312,00 |
| 2 | 900mm diameter (8m @ line) | m | 48 | 247,000 | 2,856,00 |
| 6.1 | Mobilisation and demobilization | LS | 1 | 4,000,000 | 5,000,00 |
| 6.2 | Insurances and bonds | | | | |
| 6.4 | Maintenance of the Whole of the Works | LS | | | |
| 6.6 | Supervision of the Project by the Employer | LS | | | 800,00 |
| 6.7 | site meetings with local communities | LS | | | 500,00 |
| 6.8 | Environmental mitigation measures Restoration borrow pit and planting trees on road reserve | LS | | | 1,000,00 |
| | | | | | |
| | | | | | |
| | | | | | |
| | Grand total | l | | | 35,000,00 |

SECTOR: WATER

| Sector: | Technical Services and Works | | | |
|----------------------|---|-----------|--|--|
| Sub-Sector: | Water development and sanitation | | | |
| Project Title: | Construction and installation of 6 Shallow wells-Hand dug | | | |
| Project code: | KLDLG – 05 – 312104 - 06 | | | |
| Implementing Agency: | KALIRO DISTRICT COUNCIL | | | |
| Location: | Gadumire 1, Namugongo 1, Namwiwa 1, Bumanya 1, Nawaikoke | | | |
| | 2 | | | |
| Source of Funds: | PAF, (| Community | | |
| Total Expenditure: | 41,400,000 | | | |
| Secured Funds: | 41,400,000 | | | |
| Funding Gap: | | | | |
| Completion Date: | June 2016 | | | |

Operation And Maintenance Plan

| Sector | Project out puts | What to be done | Responsible centre | Cost | Remarks |
|-------------------|--|-------------------------------------|--------------------|------------|---------------|
| Works & Technical | Construction | Purchase of spare | | 28,200,000 | Predominantly |
| Services | and installation of 6 shallow wells-Hand dug | parts and installation of the parts | DWO | | Community |

Environment Concerns

| Development activity | Issues | Negative impacts | Mitigation measures | Cost (Shs) |
|-----------------------------------|--------------------|---|---|------------------|
| Construction of 6 hand dug wells. | ■ Land degradation | Soil erosion Fuel wood scarcity Timber scarcity Bear ground | Plant grass around the water source Grow trees around the water source | 50,000 30,000 |
| | | Contamination of atmosphere due to smoke from fuel Spillage of oils into farm land and water springs | Dig trap trenches down the slope Treatment of failed sources | 40,000 |
| | • Pollution | | Train water user committeesEnvironment auditing | 50,000 |
| | | | | 1,430,000 |
| | | | | 60,000 |

To increase access to safe water by 2.5%

Background:

Kaliro District with a projected population of 202,016 depends on boreholes as the main source of safe water. A total of 325 point water sources serve 60.2% of the population and the rest still depend on unsafe water. It is therefore important that in order to reduce the burden on the rural women and children who collect most of the water used in the households, more water sources should be constructed nearer the users.

Technical Description:

Mobilization

Community organization

Tendering and award

Construction & supervision

Post construction supervision

Project Budget:

| Activity / Item | Unit | Cost per | Qty | Total Cost | Source of |
|---|------|-----------|-----|------------|-----------|
| | | Unit | | | Funding |
| 24 1 11 11 2 11 11 | | 750 000 | | 4.500.000 | 245 |
| Mobilization & Hygiene education | Item | 750,000 | 6 | 4,500,000 | PAF, |
| | | | | | Community |
| Pit excavation | Each | 1,450,000 | 6 | 8,700,000 | PAF |
| Installation of rings & plat form casting | Each | 2,350,000 | 6 | 14,400,000 | PAF |
| Installation of hand pump | Each | 2,350,000 | 6 | 14,400,000 | PAF |
| TOTAL | | | | 41,400,000 | PAF, |
| | | | | | community |

| Sector: | Technical Service | Technical Services and Works | | |
|---------------------------|---|----------------------------------|--|--|
| Sub-Sector: | Water Developm | Water Development and Sanitation | | |
| Project Title: | Rehabilitation of | 12 boreholes | | |
| Project Code: | | | | |
| | KLDLG – 05 – 312104 - 07 | | | |
| Implementing Agency: | KALIRO DISTRICT COUNCIL | | | |
| Location: | Locations to be sited from affected Sub-counties. | | | |
| Source of Funds: | PAF,LGDP, Community | | | |
| Total Expenditure: | 28,200,000 | | | |
| Secured Funds: | 28,200,000 | | | |
| Funding Gap: | Nil | | | |
| Completion Date: | June 2016 | | | |
| Operation and maintenance | To be met by the beneficiary community | | | |
| Environmental Impact | Corrosion of pipes | S | | |

Environment Concerns

| Development | Issues | Negative | Mitigation measures | Cost (Shs) |
|---|--|---|---|-------------------------------------|
| activity | | impacts | | |
| Borehole Rehabilitation at 15 sites | Land degradation | Soil erosion Fuel wood scarcity Timber scarcity Bear ground | Plant grass around the water source Grow trees around the water source | Addressed during installation |
| | | Contamination of atmosphere due to smoke from fuel Spillage of oils into farm land and water springs | Train water user committees Environment auditing Cleaning site of oils Use of efficient machines | |
| | • Pollution | | | |

To ensure the service level maintained above 90% and proper sustainability of existing source

Technical Description:

It involves cleaning out:

Desilting, replacement of cylinders, bearings and pipes, Recasting of platform.

Verification and Re-installing of hand pumps.

Tender for procurement of hand pump components, De silting and Re-casting.

| Project Budget | | | | | | | |
|----------------------------------|------|---------------|-----|------------|-------------------|--|--|
| Activity / Item | Unit | Cost per Unit | Qty | Total Cost | Source of Funding | | |
| Mobilization & Hygiene education | Item | 124,667 | 12 | 1,496,000 | PAF | | |
| Desilting/flushing of borehole | No. | 2,620,000 | | 0 | PAF | | |
| Hand pump reinstallation | No. | 1,880,000 | 12 | 22,560,000 | PAF | | |
| Platform repairs | No. | 250,000 | 12 | 3,000,000 | PAF | | |
| Supervision costs | Item | 112,000 | 12 | 1,344,000 | PAF | | |
| Total | | | | 28,400,000 | PAF | | |

| Sector: | Technical Services and Works | | | | |
|----------------------|--|--|--|--|--|
| Sub-Sector: | Water Development and Sanitation | | | | |
| Project Title: | Drilling of 14 Boreholes | | | | |
| Project Code: | | | | | |
| | KLDLG - 05 - 312104 - 09 | | | | |
| Implementing Agency: | KALIRO DISTRICT COUNCIL | | | | |
| Location: | Bumanya 3, Gadumire 3, Namugongo 3, Namwiwa 2 and Nawaikoke 3. | | | | |
| Source of Funds: | PAF, Community | | | | |
| Total Expenditure: | 272,160,000 | | | | |
| Secured Funds: | 272,160,000 | | | | |
| Funding Gap: | Nil | | | | |
| Completion Date: | June 2016 | | | | |

Environment Concerns

| Development | Issues | Negative | Mitigation measures | Cost (Shs) |
|-------------------------------|--|---|---|------------------|
| activity | | impacts | | |
| Borehole drilling at 14 sites | Land degradation | Soil erosion Destruction of vegetation (Trees and grass) Lack of shade for the source users Fuel wood scarcity Timber scarcity Bear ground | Plant grass around the water source Grow trees around the water source | 50,000 |
| | Accidents | | Environment auditing Cover pits under excavation before casting slab Putting warning reflectors | 50,000 20,000 |
| | | | | 50,000 |

Operation And Maintenance Plan

| Sector | Project puts | out | What to be done | Responsible centre | Cost | Remarks |
|-------------------|-----------------------|-----|-------------------------|--------------------|---------|---|
| Works & Technical | Drilling of Boreholes | 14 | Routine Servicing | Community | 100,000 | Minor repairs will be done by the communities |
| Services | Boremores | | Purchase of spare parts | WUCS' | | a, the communities |
| | | | Cleaning the source | DWO | | Major receive the costor |
| | | | Planting live markers | | | Major repairs, the sector can come in. |

To increase access to safe water to the communities by 2.5%

Technical Description:

Hydro-Geological surveys.

Drilling, installation of temporary casings, installation of permanent casings, gravel packing, casting of sanitary seal and inert backfill.

Test pumping, water sampling and Water quality analysis.

Construction of hand pump platform and drainage channel

Hand pump installation

Project Budget:

| Activity / Item | Unit | Cost per Unit | Qty | Total Cost | Source of Funding |
|---|------|---------------|-----|-------------|----------------------|
| Mobilization & Hygiene education | Item | 200,000 | 12 | 2,400,000 | PAF, Community |
| Hydro geological surveys | No. | 2,500,000 | 12 | 30,000,000 | PAF |
| Borehole drilling & construction | No. | 13,500,000 | 12 | 162,000,000 | PAF |
| Platform casting | No. | 2,200,000 | 12 | 26,400,000 | PAF |
| Hand pump installation | No. | 4,000,000 | 12 | 48,000,000 | PAF |
| Supervision by District & Extension staff | Item | 280,000 | 12 | 3,360,000 | PAF |
| Supervision by consultant | Item | | 12 | 0 | PAF |
| TOTAL | | | | 272,160,000 | PAF, Community |

HEALTH DEPARTMENT

Department: Health

Sector: Medical

Code: KDLG- 05-321431-01

Title of Project: Completion of a staff house at Nawampiti HCII

Implementing agency: Kaliro District Local Government.

Location: Nawaikoke S/C,Nawampiti Parish

Total planned expenditure: 4,646,000

Funds secured: 4,646,000

Funding gap: 12,000,000

Recurrent expenditure; NIL

Start date: JULY 2015

Completion date: SEP. 2015

Project objectives: To provide accommodation to at least 2 key health staffs at the unit.

Targeted Beneficiaries: 2 health workers

Project Background and justification; The health workers have been squeezing themselves in a dilapidated structure meant for a school hostel.

Technical description: Tendering will be done by the district, construction up to finishing will be done by the contractor according the specifications in the BOQ. Supervision will be done by the DHO, District Engineer, and the council. Certification will be done by the District Engineer.

Project work plan and budget:

| Activity | | Bud | Total | Operation and recurrent costs | | |
|-----------------------------|-----------|-----------|-----------|-------------------------------|-----------|-----|
| | Quarter 1 | Quarter 2 | Quarter 3 | Quarter 4 | _ | |
| Completion of a staff house | 4,646,000 | | | | 4,646,000 | NIL |

Monitoring and evaluation (M &E) strategy

The project will be monitored by the District Engineer, DHO, and Council.

Operation & maintenance plan

| Activity | Total cost | Frequency | Responsible person |
|----------------------------|--------------------------|--------------------|------------------------|
| | | | |
| Placing rubber stoppers in | Included in the project | Once | Contractor |
| the roof to prevent bats | cost. | | |
| entry. | | | |
| | | | |
| Re-surfacing of the walls | To be determined from | Once every 5 years | Medical superintendent |
| and the ceilings. | time to time as a BOQ is | | |
| | prepared. | | |
| | | | |
| Cleaning | 310,000 per month | Daily | Porters. |
| | | | |

Environmental impact Assessment and Mitigation Plan

| Environmental concern | Mitigation measure | Cost | Source of funding |
|-----------------------|-----------------------------|---------|-------------------|
| Destruction of trees | Tree planting | 500,000 | PHC |
| Dust | Watering during excavations | 150,000 | PHC |
| | | | |

Department: Health

Sector: Medical

Code: KDLG- 05-321431-001

Title of Project: Construction of a 4 stance Pit latrine for clients and a 2 stance pit latrine for staffs both

with bathrooms at Budomero HCII

Implementing agency: Kaliro District Local Government.

Location: Bumanya S/C, Budomero Parish.

Total planned expenditure: 15,000,000

Funds secured: NIL

Funding gap: 15,000,000

Recurrent expenditure; NIL

Start date: JULY 2016

Completion date: SEP. 2016

Project objectives: To provide a safe means of disposal for excreta at the unit.

Targeted Beneficiaries: All staffs and clients at the unit.

Project Background and justification; The existing pit latrine at the unit is filled up ,causing bad smells to be emitted..

Technical description: Tendering will be done by the district, pit digging, foundation structure, and superstructure construction and finishing will be done by the contractor according the specifications in the BOQ. Supervision will be done by the DHO, District Engineer, and the council. Certification will be done by the District Engineer.

Project work plan and budget:

| Activity | | Budget | | | Total | Operation and recurrent costs |
|--------------|-----------|------------|-----------|-----------|------------|-------------------------------|
| | Quarter 1 | Quarter 2 | Quarter 3 | Quarter 4 | | |
| Tendering | х | | | | | NIL |
| Construction | | 15,000,000 | | | 15,000,000 | |

Monitoring and evaluation (M &E) strategy

The project will be monitored by the District Engineer, DHO, and Council.

Operation & maintenance plan

| Activity | Total cost | Frequency | Responsible person |
|--|--|--------------------|------------------------|
| Placing rubber stoppers in the roof to prevent bats entry. | Included in the project cost. | Once | Contractor |
| Re-surfacing of the walls and the ceilings. | To be determined from time to time as a BOQ is prepared. | Once every 5 years | Medical superintendent |
| Cleaning | 310,000 per month | Daily | Porters. |
| Unblocking the soak pits | 100,000 | quarterly | porters |

Environmental impact Assessment and Mitigation Plan

| Environmental concerns | Mitigation measures | Cost | Source of funding |
|------------------------|-----------------------------|--------|-------------------|
| Destruction of trees | Tree and grass planting | 50,000 | LDG |
| Dust | Watering during excavations | 15,000 | LDG |
| | | | |

Department: Health

Sector: Medical

Code: KDLG- 05-0115-001

Title of Project: Replacement of solar batteries in 3 HCs (Bumanya, Namwiwa, Gadumire, and

Nawaikoke)

Implementing agency: Kaliro District Local Government.

Location: Bumanya, Namwiwa. Gadumire and Nawaikoke S/Cs.

Total planned expenditure: 5,500,000

Funds secured: NIL

Funding gap: 3,800,000

Recurrent expenditure; NIL

Start date: JAN. 2016

Completion date: MARCH. 2016

Project objectives: To provide a reliable source of lighting at the units.

Targeted Beneficiaries: All staffs and clients at the unit.

Project Background and justification; The existing solar system batteries are spoilt and the systems are non-functional.

Technical description: Tendering will be done by the district, procurement, and installation will be done by the contractor according the specifications in the BOQ. Supervision will be done by the DHO, District Engineer and the council. Certification will be done by the District Engineer.

Project work plan and budget:

| Activity | Budget | | | Total | Operation and recurrent costs | |
|-------------------------------|-----------|-----------|-----------|-----------|-------------------------------|-----|
| | Quarter 1 | Quarter 2 | Quarter 3 | Quarter 4 | | |
| Tendering | х | | | | | NIL |
| Procurement and installation. | | | 5,500,000 | | | |
| | | | | | | |

Monitoring and evaluation (M &E) strategy

The project will be monitored by the District Engineer ,planner, DHO, and Council.

Operation & maintenance plan

| Activity | Total cost | Frequency | Responsible person |
|----------------------------|------------|-----------|-------------------------------|
| | | | |
| Servicing of the batteries | 300,000 | Quarterly | Health facilities in charges. |
| | | | |

Environmental impact Assessment and Mitigation Plan

| Environmental concern | Mitigation measure | Cost | Source of funding |
|-----------------------|--------------------|------|-------------------|
| Nil | Nil | Nil | LDG |

Department: Planning **Sector:** Planning

Code: KDLG- 10-0115-1

Title of Project: Procurement of Laptop and Generator

Implementation Agency: Kaliro District Council **Location:** Kaliro District Headquarters

Total Planned expenditure:

Laptop: 3,000,000

 Generator:
 3,000,000

 Funds Secured: Shs
 6,000,000

 Funding gap:

Recurrent Expenditure

Start date: July 2015 **Completion date**: September 2015

Objectives:

To provide effective Planning and Reporting

Project Background and Justification

The district planner needs a new laptop to handle the huge volume of tasks and a generator to provide for power due to continuous and long power fluctuations that impede production of plans and reports

Technical Description

The project involves the following:

| Projects | Sector | Technical Description | Quantity | Rate | Amount | Source of funding |
|-----------------------------|----------|--|----------|---------|---------|-------------------|
| Procurement of Laptop | Planning | Laptop with not less than 3 functional ports, ram 4GB, processor at least 3GHZ, Hard disk 500 GB | 1 | 3000000 | 3000000 | PAF Monitoring |
| Procurement of Generator | Planning | Horse power | 1 | 3000000 | 3000000 | UCG |

Project Work Plan and budget

| Activity | Budget | | | Total | Operation and Recurrent Costs | |
|-----------------------------|-----------|-----------|-----------|-----------|-------------------------------|--|
| | Quarter 1 | Quarter 2 | Quarter 3 | Quarter 4 | | |
| Procurement of Laptop | 3000000 | | | | 3000000 | |
| Procurement of Generator | 3000000 | | | | 3000000 | |

Monitoring and Supervision

Approval certificate of works issued by the District Engineer.

The Chief Administrative Officer, District Engineer, council will also monitor

Operation and Maintenance Plan

| Sector | Project output | What to be done | Responsible centre | Remarks |
|----------|--------------------------|---------------------------------|--------------------|------------------------------------|
| Planning | No of Laptops procured | General repairs and maintenance | Planner | To be managed by the Planning Unit |
| | No of Generator procured | General repairs and maintenance | Planner | To be managed by the Planning Unit |

| Environmental Concern | Mitigation measures | Cost | Source of Funding |
|--|--|------|-------------------|
| Noise and fumes emitted by the generator | Placing the generator outside the building | | |
| Waste oil can spoil the soils | Proper dumping like pouring it in the pit | | |

Department: Finance **Sector:** Finance

Code: KDLG-06-312101-2

Title of Project: Purchase of printer, Purchase of Computers, Purchase of Laptop,

Purchase of Generator.

Implementation Agency: Kaliro District Council

Location: Kaliro District Headquarters

Total Planned expenditure:

 Laptop:
 3,000,000

 Printer:
 2,500,000

 Computers:
 3,000,000

Funds Secured: Shs 8,500,000

Funding gap:.....

Recurrent Expenditure

Start date: July 2015

Completion date: June 2016

Objectives:

To provide effective Planning and Reporting

Project Background and Justification

The district planner needs a new laptop to handle the huge volume of tasks and a generator to provide for power due to continuous and long power fluctuations that impede production of plans and reports

Technical Description

The project involves the following:

| Projects | Sector | Technical Description | Quantity | Rate | Amount | Source of |
|--------------------------|---------|--|----------|-----------|-----------|------------------------|
| | | | | | | Funding |
| Procurement of Laptop | Finance | Laptop with not less than 5 functional ports, ram 4b,processor at least 3GHZ, Hard disk 500 GB, I -5 | 1 | 3000000 | 3000000 | Locally Raised revenue |
| Printer: | Finance | Duplex printer | 1 | 2,500,000 | 2,500,000 | Locally Raised revenue |
| Computers : | Finance | Desktop with not less than 5 functional ports, ram 4b,processor at least 3GHZ, Hard disk | 1 | 3000000 | 3000000 | Locally Raised revenue |

| | 500 GB | | |
|--|--------|--|--|
| | | | |

Funding Source: Locally raised revenue

Project Work Plan and budget

| Activity | | Budį | Total | Operation and Recurrent Costs | | |
|-----------------------|-----------|-----------|-----------|----------------------------------|---------|--|
| | Quarter 1 | Quarter 2 | Quarter 3 | Quarter 4 | | |
| Procurement of Laptop | 3000000 | | | | 3000000 | |
| Purchase of printer | | 2500000 | | | 2500000 | |
| Purchase of Computers | | | 3000000 | | 3000000 | |

Monitoring and Supervision

Approval certificate of works issued by the District Engineer.

The Chief Administrative Officer, District Engineer, council will also monitor

Operation and Maintenance Plan

| Sector | Project output | What to be done | Responsible centre | Remarks |
|---------|------------------------|---------------------------------|--------------------|---|
| Finance | No of Laptops bought | General repairs and maintenance | CFO | To be managed by the Finance Department |
| | No of printers bought | General repairs and maintenance | CFO | To be managed by the Finance Department |
| | No of Computers bought | General repairs and maintenance | CFO | To be managed by the Finance Department |

| Environmental Concern | Mitigation measures | Cost | Source of Funding |
|-----------------------|---------------------|------|-------------------|
| NIL | NIL | NIL | NIL |

Department: Management **Sectors:** Management

Information

Code: KDLG-01-321400-1

Title of Project:

Management: Purchase of chairs; Engraving furniture; Purchase of printer; Purchase of Laptop;

Purchase of tents

Information: procurement of video camera; procurement of digital camera; procurement of laptop;

installation internet; hosting and maintenance of district web site.

Implementation Agency: Kaliro District Council

Location: Kaliro District Headquarters

Total Planned expenditure:

Management:

| Sector | Technical Description | amount | Source of funding |
|-------------|--|------------|-------------------|
| Management | Purchase of chairs | 1,000,000 | UCG |
| | Engraving furniture | 2,000,000 | UCG |
| | Purchase of printer | 1,000,000 | UCG |
| | Purchase of Laptop | 3,000,000 | UCG |
| | Purchase of tents | 2,500,000 | UCG |
| | | 9,500,000 | |
| Information | procurement of video camera | 4,000,000 | UCG |
| | procurement of digital camera | 2,500,000 | UCG |
| | installation internet | 1,500,000 | UCG |
| | hosting and maintenance of district web site | 1,000,000 | UCG |
| | | 9,000,000 | UCG |
| Audit | Purchase of Laptop | 3,000,000 | UCG |
| | | 36,900,000 | |

Funds Secured: Shs 36,900,000

Funding gap:.....

Recurrent Expenditure

Start date: July 2015

Completion date: June 2016

Objectives:

To provide effective Planning and Reporting; To Improve on office sitting conditions; To provide office space; To secure property and reduce loss; To improve on communication and connectivity; To improve factions' coverage and inventory building;

Project Background and Justification

These items are lacking in the department and grossly needed to meet the above objectives of the district and improve on general service delivery

Technical Description.

The projects involve the following:

| Projects | Sector | Technical Description | Quantity | Rate | Amount | |
|---|-------------|---|----------|------------|------------|-----|
| Purchase of chairs | Management | Set office chairs | 1 | 1,000,000 | 1,000,000 | UCG |
| Engraving furniture | Management | Engraving furniture and other district property | 1 | 2,000,000 | 2,000,000 | UCG |
| Completion of administration block Electricity installation | Management | Electricity installation | 1 | 15,400,000 | 15,400,000 | UCG |
| Purchase of printer | Management | Duplex printer | 1 | 1,000,000 | 1,000,000 | UCG |
| Purchase of Laptop | Management | Laptop with not less than 5 functional ports, ram 4b,processor at least 3GHZ, Hard disk 500 GB, I -5 | 1 | 3,000,000 | 3,000,000 | UCG |
| Purchase of tents | Management | Tents for functions' | 1 | 2,500,000 | 2,500,000 | UCG |
| procurement of video camera | Information | | 1 | 4,000,000 | 4,000,000 | UCG |
| procurement of digital camera | Information | | 1 | 2,500,000 | 2,500,000 | UCG |
| installation | Information | | 1 | 1,500,000 | 1,500,000 | UCG |

| internet | | | | | | |
|----------------------------|-------------|---|---|-----------|-----------|-----|
| hosting and maintenance of | Information | | 1 | | | UCG |
| district web site | | | | 1,000,000 | 1,000,000 | |
| | Audit | Laptop with not less than 5 functional ports, ram 4b,processor at least 3GHZ, Hard disk 500 | 1 | | | UCG |
| Purchase of Laptop | | GB, I -5 | | 3,000,000 | 3,000,000 | |

Funding Source: Unconditional Grant:

Project Work Plan and budget

| Activity | Budget | | | | Total | Operation and Recurrent Costs |
|-------------------------------|-----------|-----------|-----------|-----------|-----------|-------------------------------------|
| | Quarter 1 | Quarter 2 | Quarter 3 | Quarter 4 | | |
| Purchase of chairs | 1,000,000 | | | | 1,000,000 | |
| Engraving furniture | | 2,000,000 | | | 2,000,000 | |
| Purchase of printer | | 1,000,000 | | | 1,000,000 | |
| Purchase of Laptop | 3,000,000 | | | | 3,000,000 | |
| Purchase of tents | | | 2,500,000 | | 2,500,000 | |
| procurement of digital camera | | 2,500,000 | | | 2,500,000 | |
| installation internet | 1,500,000 | | | | 1,500,000 | |
| hosting and maintenance of | 1,000,000 | | | | 1,000,000 | |

| district web site | | | | |
|--------------------|-----------|--|------------|--|
| Purchase of Laptop | 3,000,000 | | 3,000,000 | |
| Total | | | 17,500,000 | |

Monitoring and Supervision

Approval certificate of works issued by the District Engineer.

The Chief Administrative Officer, District Engineer, council will also monitor

Operation and Maintenance Plan

| Sector | Project output | What to be done | Responsible centre | Remarks |
|---|--------------------------------|---------------------------------|--------------------|--|
| Purchase of chairs | No of chairs bought | General repairs and maintenance | CAO | To be managed by the Management Department |
| Engraving furniture | No of items engraved | General repairs and maintenance | CAO | To be managed by the Management Department |
| Completion of administration block Electricity installation | Electricity installed | General repairs and maintenance | CAO | To be managed by the Management Department |
| Purchase of printer | No of printers bought | General repairs and maintenance | CAO | To be managed by the Management Department |
| Purchase of Laptop | No of laptops camera bought | General repairs and maintenance | CAO | To be managed by the Management Department |

| Purchase of tents | No of tents camera bought | General repairs and maintenance | CAO | To be managed by the Information office |
|--|------------------------------|---------------------------------|---------------------|---|
| procurement of video camera | No of video cameras bought | General repairs and maintenance | Information officer | To be managed by the Information office |
| procurement of digital camera | No of digital camera bought | General repairs and maintenance | Information officer | To be managed by the Information office |
| installation internet | Internet installed | General repairs and maintenance | Information officer | To be managed by the Information office |
| hosting and maintenance of district web site | District web site maintained | General repairs and maintenance | Information officer | To be managed by the Information office |

| Environmental Concern | Mitigation measures | Cost | Source of Funding |
|-----------------------|---------------------|------|-------------------|
| None | None | | |

Department: MANAGEMENT AND ADMINISTRATION

Sector: ADMINISTRATION
Code: KDLG-01-0115-01

Project Name: Completion of administration block by Electricity installation;

Implementation Agency: Kaliro District Council

Location: Kaliro District HQTRs

Total Planned expenditure: 15,400,000= (Shillings Fifteen million four hundred thousand only)

Funds Secured: Shs 15,400,000

Funding gap:.....

Operating cost: shs

Start date: Oct 2015 Completion date: Dec 2015

Objectives

-To improve on accommodation for district Political leaders and technical staff

Background

District has limited office space and needing completion of the structure started on 5 years ago.

Technical Description

The project involves the following:

| Projects | Sector | Technical Description | Quantity | Rate | Amount |
|--|----------------|--|----------|------------|------------|
| Partial completion of the district Administration block | Administration | The scope of works include; Completion of ceiling, Placing window panes/doors, Internal painting ,External finishing/Kajansi, electrify connection and installation. | 1 | 15,400,000 | 15,400,000 |
| Monitoring | Management | One site | | | |

Funding Source: LGMSDG

Monitoring and Supervision

The district Engineer will do the technical supervision, while the council, other technical staff, and the public will do the monitoring.

Operation and Maintenance Plan

| Sector | Project output | What to be done | Responsible centre | Remarks |
|----------------|---|---|--------------------|-------------------------------|
| Administration | Partial completion of the district Administration block | Cleaning the buildings Slashing of compound General repairs and maintenance | District Engineer | To be managed by the district |
| | | | | |

| Developmental activity | Issues | Negative impact | Mitigation measures |
|---|------------------|---------------------------|--|
| | Land degradation | Open sand pit | Fill sand pits |
| Partial completion of the district Administration block | Open sand pit | Soil erosion, Bear ground | Plant grass and fill gullies, Environment monitoring and audit |

Department: Statutory Bodies

Sectors: Council; PAC; DEC; DSC; PDU.

Code: KDLG-03-321401-1

Title of Project:

Council: Procurement of furniture for council, Book shelf, filling cabinets, Computer

procurement & Printer, Renovation of council hall

PAC: Filling cabinets

DEC: Printers, Filling cabinet

DSC: Procurement of furniture, procurement Laptop

PDU: Procurement Laptop

Implementation Agency: Kaliro District Council

Location: Kaliro District Headquarters

Total Planned expenditure: Statutory Bodies:

Sector **Technical Description** Source of funding amount Procurement of furniture 2,000,000 Council UCG Book shelf, Filling cabinets, Computer UCG procurement & Printer 1,000,000 Renovation of council hall 7,000,000 UCG Speakers Gown, Stick, Flags & Court of arms 3000000 UCG **PAC** Filling cabinets 1,000,000 UCG DEC **Printers** 1,000,000 UCG Filling cabinet 1,000,000 UCG DSC Procurement of furniture UCG 400,000 Laptop with not less than 5 functional ports, ram UCG 4GB, processor at least 3GHZ, Hard disk 500 GB, i5 3,000,000 Laptop with not less than 5 functional ports, ram UCG PDU 4GB, processor at least 3GHZ, Hard disk 500 GB, i5 3,000,000 19,400,000

Funds Secured: Shs 19,400,000

Funding gap:....

Recurrent Expenditure

Start date: July 2015

Completion date: June 2016

Objectives:

To provide effective Planning and Reporting

To Improve on office sitting conditions

To provide for respect of council activities and procedure

To provide safe custody of documents

Project Background and Justification

These items are lacking in the department and grossly needed to meet the above objectives of the district and improve on general service delivery

Technical Description.

The projects involve the following:

| Projects | Sector | Technical Description | Quantity | Rate | Amount |
|-----------------------|---------|-------------------------------|---------------|-----------|-----------|
| Procurement of | | | One set | | |
| furniture | Council | Council seats | | 2,000,000 | 2,000,000 |
| Book shelf, Filling | | Book shelf, Filling cabinets, | One of | | |
| cabinets, Computer | | Computer procurement & | each | | |
| procurement & Printer | | Printer (Assorted) | | 1,000,000 | 1,000,000 |
| Renovation of council | | Renovation of council hall | One | | |
| hall | | shutting ,painting | | 7,000,000 | 7,000,000 |
| Speakers Gown, Stick, | | Speakers Gown, Stick, Flags | One | | |
| Flags & Court of arms | | & Court of arms | | 3000000 | 3000000 |
| Filling cabinets | PAC | Filling cabinets | One | 1,000,000 | 1,000,000 |
| Procurement of | | Procurement of office | One | | |
| furniture | DSC | furniture | | 400,000 | 400,000 |
| procurement Laptop | | procurement Laptop | One | 3,000,000 | 3,000,000 |
| Printers | DEC | Printers | One | 1,000,000 | 1,000,000 |
| Filling cabinet | | Filling cabinet | One 1,000,000 | | 1,000,000 |
| Procurement Laptop | PDU | Procurement Laptop | One 3,000,000 | | 3,000,000 |

Funding Source: Unconditional Grant:

Project Work Plan and budget

| Activity | | Budg | Total | Operation and Recurrent Costs | | |
|---|-----------|-----------|-----------|-------------------------------|------------|------------|
| | Quarter 1 | Quarter 2 | Quarter 3 | Quarter 4 | | |
| Procurement of furniture | 2,000,000 | | | | 2,000,000 | 2,000,000 |
| Book shelf, Filling cabinets, | | 2,000,000 | | | | |
| procurement & Printer | 1,000,000 | | | | 1,000,000 | 1,000,000 |
| Renovation of council hall | 7,000,000 | 3850000 | 3850000 | 3850000 | 7,000,000 | 7,000,000 |
| Speakers Gown, Stick, Flags & Court of arms | 3000000 | 1,000,000 | | | 3000000 | 3000000 |
| Filling cabinets | 1,000,000 | | | | 1,000,000 | 1,000,000 |
| Procurement of furniture | 400,000 | | 2,500,000 | | 400,000 | 400,000 |
| procurement Laptop | 3,000,000 | | | | 3,000,000 | 3,000,000 |
| Printers | 1,000,000 | 2,500,000 | | | 1,000,000 | 1,000,000 |
| Filling cabinet | 1,000,000 | | | | 1,000,000 | 1,000,000 |
| Procurement Laptop | 3,000,000 | | | | 3,000,000 | 3,000,000 |
| Total | | | | | 22,400,000 | 22,400,000 |

Monitoring and Supervision

Approval certificate of works issued by the District Engineer.

The Chief Administrative Officer, District Engineer, council will also monitor

Operation and Maintenance Plan

| Sector | Project output | What to be done | Responsible centre | Remarks |
|--|--|---------------------------------|---------------------|---|
| Procurement of furniture | No of Council seats | General repairs and maintenance | CAO | To be managed by the Management Department |
| Book shelf, Filling cabinets, Computer procurement & Printer | No of Book shelves, Filling cabinets, Computer & Printer bought | General repairs and maintenance | CAO | To be managed by the Management Department |
| Renovation of council hall | Hall renovated | General repairs and maintenance | CAO | To be managed by the Management Department |
| Speakers Gown, Stick, Flags & Court of arms | No of Speakers Gown, Stick, Flags & Court of arms bought | General repairs and maintenance | CAO | To be managed by the Management Department |
| Filling cabinets | No of Filling cabinets | General repairs and maintenance | CAO | To be managed by the Management Department |
| Procurement of furniture | No of seats bought | General repairs and maintenance | CAO | To be managed by the Information office |
| procurement Laptop | No of laptops bought | General repairs and maintenance | Information officer | To be managed by the Information office |
| Printers | No of Printers bought | General repairs and maintenance | Information officer | To be managed by the Information office |
| Filling cabinet | No of laptops bought Filling cabinets bought | General repairs and maintenance | Information officer | To be managed by the Information office |
| Procurement Laptop | No of laptops bought | General repairs and maintenance | Information officer | To be managed by the Information office |

| Environmental Concern | Mitigation measures | Cost | Source of Funding |
|-----------------------|---------------------|------|-------------------|
| None | None | | |

SECTOR COMMUNITY BASED SERVICES DEPARTMENT

SUB-SECTOR: YOUTH LIVELIHOOD PROGRAMME

PROJECT TILTE: PROCUREMENT OF FILING CABINETS

SUB-SECTOR: SPECIAL GRANT FOR PWDs

CODE: KDLG -09- 321434-001

PROJECT TILTE: PROCUREMENT OF 2 FILING CABINENTS

LOCATION: DISTRICT HQTS

IMPLEMENTATION AGENCY: DISTRICT COUNCIL

TOTAL PLANNED EXPENDITURE: 1,600,000

FUNDS SECURES: 1,600,000

FUNDING GAP: NIL

START DATE: OCTOBER 2015

END DATE: DECEMBER 2015

PROJECT OBJECTIVES: To procure 2 filing cabinet

PROJECT BACKGROUND: The above sectors do lack filing cabinets to store the document properly it is against such background that the district allocated the sector some PAF funds to enable it acquire 2 Filing Cabinet

TECHNICAL DESCRIPTION: The cabinets will be procured directly from a reputable firm.

PROJECT FEASIBILITY: The youth livelihood sector has been constrained due to lack of proper storage facilities for the project documents / files this will increase on the safety of the important documents.

FINANCING PLAN:Funds will be got from conductional grant from ministry of finance / ministry of gender Labour and social development.

IMPLEMENTATION PLAN:The table will be procured directly from a reputable firm.

ENVORONMENTAL CONCERNS:

| Development activity | Issues | Negative Impacts | Mitigation measures | Cost (Shs) |
|----------------------------------|--------------------------|------------------|--|------------|
| Procurement of filling cabinets. | Breakage and mishandling | None | Regular cleaning and repair when needed. | 0 |

PROJECT TILTE: PROCUREMENT OF FILING CABINENT

SUB-SECTOR: YOUTH LIVELIHOOD PROGRAMME

CODE: KDLG -09- 321434-002

PROJECT TILTE: PROCUREMENT OF 1 LAPTOP COMPUTER

LOCATION: DISTRICT HQTS

IMPLEMENTATION AGENCY: DISTRICT COUNCIL

TOTAL PLANNED EXPENDITURE: 3,000,000

FUNDS SECURES: 3,000,000

FUNDING GAP: NIL

START DATE: OCTOBER 2015

END DATE: DECEMBER 2015

ROJECT OBJECTIVES: To procure 1 laptop computer

PROJECT BACKGROUND: The above sectors do lack laptop computer to ease secretarial activities in the district. It is against such background that the district allocated the sector some YLP funds to enable it acquire 1 laptop computer.

TECHNICAL DESCRIPTION: The laptop computer will be procured through the pre-qualified firm.

PROJECT FEASIBILITY: The youth livelihood sector has been constrained due to lack of computer for the secretarial work. This will improve on timely reporting.

FINANCING PLAN: Funds will be got from conductional grant from ministry of finance / ministry of gender Labour and social development.

IMPLEMENTATION PLAN: The table will be procured through the pre-qualified firm.

ENVORONMENTAL CONCERNS:

| Development | Issues | Negative | Mitigation measures | Cost (Shs) |
|---------------------------------|--|----------|--|------------|
| activity | | Impacts | | |
| Procurement of laptop computer. | Breakage and mishandling | ■ None | Regular cleaning and repair when needed. | |

EDUCATION DEPARTMENT PROJECT PROFILES

Department: Education and Sports

Sector: Education

Code: KDLG-06-321433-001

Title of Project: Construction of 5-2 classroom blocks, office and store at:

1. Kaliro Dem P/S in Butegeparish –Namugongo Subcounty

2. Budini C/U P/S in Budini parish -Kaliro T/C

3. Kisinda P/S in Kisinda parish – Gadumire Subcounty

4. Bukonde P/S in Bukonde parish in Namwiwa subcounty

5. Kalalu P/S in Bumanya parish in Bumanya subcounty

Implementation Agency: Kaliro District Council

Location: Kaliro Dem P/S in Butegeparish –Namugongo Subcounty, Budini C/U P/S in Budini parish –Kaliro T/C, Kisinda P/S in Kisinda parish – Gadumire Subcounty, Bukonde P/S in Bukonde parish in Namwiwa subcounty, Kalalu P/S in Bumanya parish in Bumanya subcounty

Total Planned expenditure: 292,866,000= (Shillings Two hundred ninety two millions ,eight hundred

sixty six thousands only)
Funds Secured: Shs 292,866,000
Funding gap:.....

Recurrent Expenditure.....

Start date: July 2015 **Completion date**: June 2016

Objectives: To provide classrooms for pupils

Targeted Beneficiaries: The pupils; The teachers; The community

Project Background and Justification: When Kaliro District was created the Education department realized that the schools were few with dilapidated buildings. Pupils and teachers did not have enough classroom buildings causing commotion and school dropouts. Aware of the importance of education to Ugandans and Kaliro in particular, the Ministry of Education and Sports through the Ministry of Finance secured funding in form of SFG to provide more classroom space by constructing classrooms in the district

Technical Description: The project involves the following:

| Projects | Sector | Technical Description | Quantity | Rate | Amount |
|----------------------------|-----------|-----------------------|----------|-------------|-------------|
| Construction of classrooms | Education | 5 -2 classroom block | 5 | 292,866,000 | 292,866,000 |
| Monitoring | Education | 5 sites | 10 trips | 2,000,000 | 2,000,000 |

Funding Source: School Facilitation Grants

Project Work Plan and budget

| Activity | Budget | | | Total | Operation and Recurrent Costs | |
|----------------------------|------------|------------|------------|------------|-------------------------------|--|
| | Quarter 1 | Quarter 2 | Quarter 3 | Quarter 4 | | |
| Construction of classrooms | 73,216,500 | 73,216,500 | 73,216,500 | 73,216,500 | 292,866,000 | |
| Monitoring | 500,000 | 500,000 | 500,000 | 500,000 | 2,000,000 | |

Monitoring and Supervision: The School Management Committee shall take full responsibility by supervising work, checking the quality of works and materials provided on the site and approving the certificate of works issued by the District Engineer. The Chief Administrative Officer, the District Education Officer and the District Engineer will also monitor and supervise during construction.

Operation and Maintenance Plan

| Sector | Project output | What to be done | Responsible centre | Remarks |
|-----------|-----------------------------------|--|--------------------|-----------------------------|
| Education | Construction of a classroom block | Cleaning the buildingsSlashing of | DEO | To be managed by the school |
| | | compound General repairs and | | |
| | | maintenance | | |

| Enviromental Concern | Mitigation measures | Cost | Source of Funding |
|---------------------------------------|--|------|-------------------|
| Land degradation due to open sand pit | Fill sand pits | | |
| Soil erosion and bear ground | Plant grass and fill gullies, Environment monitoring and audit | | |
| Deforestation in form of timber | Training teachers and pupils in plantation management | | |

Department: Education and Sports

Sector: Education

Code: KDLG-06-321433-002

Project Name: Construction of 2-5 stance lined pit latrines at:

Buyinda P/S in Buyinda parish in Namwiwa Subcounty

Nantamali P/S in Nansololo parish in Nawaikoke subcounty

Implementation Agency: Kaliro District Council

Location: Buyinda P/S in Buyinda parish in Namwiwa Subcounty, Nantamali P/S in Nansololo parish in

Nawaikoke subcounty

Total Planned expenditure: 29,900,000= (Shillings Twelve million eight hundred four thousand eight

hundred nine shillings only)

Funds Secured: 29,900,000

Funding gap:....

Operating cost: shs 29,900,000

Start date: January 2016 **Completion date**: March 2016

Objectives

-To improve on sanitation for pupils

Background

When Kaliro District was created the Education department realized that the schools were few with good sanitation. Pupils and teachers did not have enough pit latrines causing poor sanitation, hygiene and school dropouts. Aware of the importance of education to Ugandans and Kaliro in particular, Kaliro District secured funding in form of LGMSD to provide more pit latrines in the district

Technical Description

The project involves the following:

| Projects | Sector | Technical Description | Quantity | Rate | Amount |
|-----------------------------|-----------|------------------------------|----------|------------|------------|
| Construction of pit latrine | Education | 2-5 stance lined pit latrine | 2 | 29,900,000 | 29,900,000 |
| Monitoring | Education | One site | 4 visits | 200,000 | 400,000 |

Funding Source: School Facilitation Grants

Monitoring and Supervision

The School Management Committee shall take full responsibility by supervising work, checking the quality of works and materials provided on the site and approving the certificate of works issued by the District Engineer.

The Chief Administrative Officer, the District Education Officer and the District Engineer will also monitor and supervise during construction.

Operation and Maintenance Plan

| Sector | Project output | What to be done | Responsible centre | Remarks |
|-----------|--|---|--------------------|-----------------------------|
| Education | Construction of 1-5 stance lined pit latrine | Cleaning the buildings Slashing of compound General repairs and maintenance | DEO | To be managed by the school |

Environment Management Plan

| Developmental activity | Issues | Negative impact | Mitigation measures |
|--|---------------------------------|---------------------------|--|
| | Land degradation | Open sand pit | Fill sand pits |
| Construction of 2- 5 stance lined pit latrines | Deforestation in form of timber | Soil erosion, Bear ground | Plant grass and fill gullies, Environment monitoring and audit |
| | | Timber scarcity | Training teachers and pupils in plantation management |

Work Plan

| Projects | Sector | Technical Description | Quantity | Rate | Amount |
|------------------------------|-----------|--------------------------|----------|------------|------------|
| Construction of pit latrines | Education | 10 stances | 2 | 29,900,000 | 29,900,000 |
| Monitoring | Education | Two sites | 4 trips | 200,000 | 400,000 |
| Total Cost | | | | | 30,300,000 |

Department: Education and Sports

Sector: Education

Code: KDLG-06-0115-01

Project Name: Procurement of 100 three- seater desks for:

Mwangha P/S in Nawaikoke parish in Nawaikoke S/C

Kyani-Nyanza P/S in Kyani parish in Bumanya S/C

Kiwa-Nabuzi in Saaka parish in Namwiwa S/C

Implementation Agency: Kaliro District Council

Location: Mwangha P/S in Nawaikoke parish in Nawaikoke S/C

Kyani-Nyanza P/S in Kyani parish in Bumanya S/C

Kiwa-Nabuzi in Saaka parish in Namwiwa S/C

Total Planned expenditure: 11,000,000 Funds Secured: 11,000,000

Funding gap:....

Operating cost: shs:

Start date: July 2015 Completion date: June 2016

Objectives: To improve on sitting capacity

Background: When Kaliro District was created the Education department realized that the schools were few with dilapidated buildings. Pupils and teachers did not have enough classroom buildings, pit latrines and furniture causing commotion and school dropouts. Aware of the importance of education to Ugandans and Kaliro in particular, Kaliro District Council through LGMSD decided to improve on the sitting capacity by procuring desks in the district

Technical Description

The project involves the following:

| Projects | Sector | Technical Description | Quantity | Rate | Amount |
|----------------------|-----------|--------------------------|----------|---------|------------|
| Procurement of desks | Education | 3 seater desks | 100 | 110,000 | 11,000,000 |

Funding Source: LGMSD

Monitoring and Supervision

The School Management Committee shall take full responsibility by supervising work, checking the quality of works and materials provided on the site and approving the certificate of works issued by the District Engineer.

The Chief Administrative Officer, the District Education Officer and the District Planer will also monitor and supervise the work.

Operation and Maintenance Plan

| Sector | Project output | What to be done | Responsible centre | Remarks |
|-----------|-----------------------|---------------------------------|----------------------------|-----------------------------|
| Education | procurement of desks, | General repairs and maintenance | District Education Officer | To be managed by the school |

| forestation in form of other | Soil erosion Bear ground | Plant grass and fill gullies, Environment monitoring |
|------------------------------|---------------------------|---|
| | bear ground | and audit |
| | Timber scarcity | Training teachers and pupils in plantation management |
| _ | ber | Bear ground |

Department: Education and Sports

Sector: Education

Code: KDLG-06-321433-3

Project Name: Installation of lightning arrestors in:

| S/N | Location | Code | |
|-------|---|---------------------|------------|
| : | . Kiwa-Nabuzi P/S in Saaka parish- Namwiwa Subcounty | KDLG-06- 321433-001 | 3,374,600 |
| : | Kyani-Nyanza P/S in Kyani parish – Bumanya Subcounty | KDLG-06- 321433-002 | 3,374,600 |
| : | Budini Girls P/S in Budini parish –Kaliro Town Council | KDLG-06- 321433-003 | 3,374,600 |
| | Mwangha P/S in Nawaikoke parish in Nawaikoke sub county | KDLG-06- 321433-004 | 3,374,600 |
| | Namuntu P/S in Kisinda parish in Gadumire S/C | KDLG-06- 321433-005 | 3,374,600 |
| Total | | | 16,873,000 |

Implementation Agency: Kaliro District Council

Total Planned expenditure: 16,873,000 (sixteen million eight hundred seventy three thousand only)

Funds Secured: 16,873,000

Funding gap:....

Operating cost: shs:

Start date: July 2015

Completion date: June 2016

Objectives

-To mitigate lightning strikes

Background

Lightening arresters have been recommended on public buildings especially schools to avert the effect of lightning strikes that have been on the increase in the country

Technical Description

The project involves the following:

| Projects | Sector | Technical Description | Quantity | Rate | Amount |
|----------------------|-----------|-------------------------------|----------|-----------|------------|
| Procurement of desks | Education | Lightning arrestors installed | 5 | 3,374,600 | 16,873,000 |

Funding Source: SFG

Monitoring and Supervision

The School Management Committee shall take full responsibility by supervising work, checking the quality of works and materials provided on the site and approving the certificate of works issued by the District Engineer.

The Chief Administrative Officer, the District Education Officer and the physical and District Planer will also monitor and/or supervise the work.

Operation and Maintenance Plan

| Sector | Project output | What to be done | Responsible centre | Remarks |
|-----------|--|---------------------------------|----------------------------|-----------------------------|
| Education | Procure 5 lightening arrestors installed | General repairs and maintenance | District Education Officer | To be managed by the school |

| Developmental activity | Issues | Negative impact | Mitigation measures |
|----------------------------------|--------|-----------------|---------------------|
| 5 lightening arrestors installed | None | None | N/A |
| | | | |

| Sector: | Works and Technical Services | | | |
|---------------------------|--|--|--|--|
| Sub-Sector: | Roads | | | |
| Project Title: | Periodic maintenance of Namukooge- Nakyere 4km length | | | |
| | | | | |
| Implementing Agency: | Kaliro District local Government | | | |
| Location: | Namugongo Sub counties. | | | |
| Source of Funds: | URF | | | |
| Total Expenditure: | 25,000,000 | | | |
| Secured Funds: | 25,000,000 | | | |
| Funding Gap: | 0 | | | |
| Completion Date: | October - 2015 | | | |
| Operation and maintenance | To be met by the beneficiary communities through participation as road gangs | | | |
| Environmental Impact | To be done by planting trees at 200m intervals on both sides of the road within the road reserve and carrying out an environmental impact assessment | | | |

Objectives:

To ensure the service level is maintained and proper sustainability of existing Road ridding surface.

Background:

Kaliro District with a projected population of 200,000 depends on road communication as the main source of transport. A total of 386 km of District road network and 365 km of community roads serve the entire population of Kaliro. It is therefore important that in order to reduce the burden of accessibility within and outside the District and to facilitate delivery of services nearer to the people being served there is great need to maintain the roads.

Technical Description:

It involves the following activities:

Bush clearing and shaping of road, construction of offshoots, cleaning of side drains, cutting down trees, gravelling, culvert installation, construction of head and wing walls, maintenance of road surface and structures

Project Budget:

| Project:- Namukooge - Nakyere 4km length | | | | | | | |
|--|--|---------------|----------|-----------|------------|--|--|
| Bill | Descriptio | Amount (Ugsh) | | | | | |
| 1 | Site preparatory works | 1,842,000 | | | | | |
| 2 | Setting out and site clearing | 200,000 | | | | | |
| 3 | Earth works 10,520,00 | | | | | | |
| 4 | Drainage works | | | | 3,240,000 | | |
| 5 | Gravelling and completion v | vorks | | | 1,730,000 | | |
| 1 | 600mm diameter | m | 24 | 138,000 | 1,312,000 | | |
| | | | | | 0 | | |
| 2 | 900mm diameter (8m @ line) | m | 48 | 247,000 | 1,856,000 | | |
| 6.1 | Mobilisation and demobilization | LS | 1 | 2,000,000 | 2,000,000 | | |
| 6.2 | Insurances and bonds | | | | | | |
| 6.4 | Maintenance of the Whole of the Works | LS | | | 0 | | |
| 6.6 | Supervision of the Project by the Employer | LS | | | 800,000 | | |
| 6.7 | site meetings with local communities | LS | | | 500,000 | | |
| 6.11 | Environmental mitigation measures Restoration borrow pit and planting trees on road reserve | LS | | | 1,000,000 | | |
| | | | | | | | |
| | | | | | | | |
| | Grand total | <u> </u> | <u> </u> | | 25,000,000 | | |

| Sector: | Works and Technical Services | | |
|---------------------------|--|--|--|
| Sub-Sector: | Roads | | |
| Project Title: | Periodic maintenance of Namukooge- Bulumba – Bumanya - Bulyakubi 20km length | | |
| | | | |
| Implementing Agency: | Kaliro District local Government | | |
| Location: | Namugongo Sub counties. | | |
| Source of Funds: | URF | | |
| Total Expenditure: | 77,964,000 | | |
| Secured Funds: | 77,964,000 | | |
| Funding Gap: | 0 | | |
| Completion Date: | Jan - 2016 | | |
| Operation and maintenance | To be met by the beneficiary communities through participation as road gangs | | |
| Environmental Impact | To be done by planting trees at 200m intervals on both sides of the road within the road reserve and carrying out an environmental impact assessment | | |

Objectives:

To ensure the service level is maintained and proper sustainability of existing Road ridding surface.

Background:

Kaliro District with a projected population of 200,000 depends on road communication as the main source of transport. A total of 386 km of District road network and 365 km of community roads serve the entire population of Kaliro. It is therefore important that in order to reduce the burden of accessibility within and outside the District and to facilitate delivery of services nearer to the people being served there is great need to maintain the roads.

Technical Description:

It involves the following activities:

Bush clearing and shaping of road, construction of offshoots, cleaning of side drains, cutting down trees, gravelling, culvert installation, construction of head and wing walls, maintenance of road surface and structures

Project Budget:

| Project Namukooge- Bulumba – Bumanya -Bulyakubi 20km length | | | | | | |
|---|---|-----------|----|---------|------------|--|
| Bill | ill Description | | | | | |
| 1 | 1 Site preparatory works | | | | | |
| 2 | Setting out and site clearing works | | | | 1,200,000 | |
| 3 | Earth works | | | | 25,520,000 | |
| 4 | Drainage works | | | | 15,240,000 | |
| 5 | Gravelling and completion works | | | | 12,730,000 | |
| 1 | 600mm diameter | m | 24 | 138,000 | 4,312,000 | |
| | | | | | 0 | |
| 2 | 900mm diameter (8m @ line) | m | 48 | 247,000 | 11,856,000 | |
| 6.1 | Mobilisation and demobilization | 1,964,000 | | | | |
| 6.2 | Insurances and bonds | | | | | |
| 6.4 | Maintenance of the Whole of the Works | 0 | | | | |
| 6.6 | Supervision of the Project by the Employer | LS | | | 1,800,000 | |
| 6.7 | site meetings with local communities | LS | | | 500,000 | |
| | | | | | | |
| 6.11 | Environmental mitigation measures Restoration borrow pit and planting trees on road reserve | LS | | | 1,000,000 | |
| Grand total | | | | | 77,964,000 | |

| Sector: | Works and Technical Services | | | |
|---------------------------|--|--|--|--|
| Sub-Sector: | Roads | | | |
| Project Title: | Periodic Maintenance Bulima – Ngova | | | |
| Project Code: | | | | |
| Implementing Agency: | Kaliro District Local Government | | | |
| Location: | Bumanya Sub-county | | | |
| Source of Funds: | Road Fund | | | |
| Total Expenditure: | 20,000,000 | | | |
| Secured Funds: | 20,000,000 | | | |
| Funding Gap: | Nil | | | |
| Completion Date: | Jan 2016 | | | |
| Operation and maintenance | To be met by the beneficiary communities through participation as petty contractors. | | | |
| Environmental Impact | To be done by planting trees at 200m intervals on both sides of the road within the reserve and carrying out an environmental impact assessment. | | | |

Objectives:

To increase on accessibility among the communities being served.

Background:

Kaliro District with a projected population of 200,000 depends on road communication as the main source of transport. A total of 371 km of District road network and over 400 km of community roads serve the entire population of Kaliro. It is therefore important that in order to reduce the burden of accessibility within and outside the District and to facilitate delivery of services nearer to the people being served there is great need to maintain the roads

Technical Description:

It involves the following activities:

Bush clearing and shaping of road, construction of offshoots, cleaning of side drains, cutting down trees, gravelling, culvert installation, construction of head and wing walls

Project Budget:

| Project Namukooge- Bulima – Ngova 2km length | | | | | |
|--|---------------------------------------|------------------|---|---------|------------|
| Bill | Description | Amount (Ugsh) | | | |
| 1 | Site preparatory works | | | | 842,000 |
| 2 | Setting out and site clearing works | | | | 200,000 |
| 3 | Earth works | | | | 5,520,000 |
| 4 | Drainage works | | | | 2,240,000 |
| 5 | Gravelling and completion works | | | | 1,730,000 |
| | | | 2 | | |
| 1 | 600mm diameter | m | 4 | 138,000 | 1,312,000 |
| | | | | | 0 |
| | | | 4 | | |
| 2 | 900mm diameter (8m @ line) | m | 8 | 247,000 | 1,856,000 |
| | | L | | 4,000,0 | |
| 6.1 | Mobilisation and demobilization | S | 1 | 00 | 4,000,000 |
| 6.2 | Insurances and bonds | | | | |
| 6.4 | Maintenance of the Whole of the Works | L S | | | 0 |
| | Supervision of the Project by the | L | | | |
| 6.6 | Employer | S | | | 800,000 |
| 6.7 | site meetings with local communities | L S | | | 500,000 |
| 0.7 | Communices | ٥ | | | 300,000 |
| | Environmental mitigation measures | | | | |
| 6.1 | Restoration borrow pit and planting | L | | | 1 000 000 |
| 1 | trees on road reserve | S | | | 1,000,000 |
| | Grand total | | | | 20,000,000 |
| | 20,000,000 | | | | |

| Sector: | Works and Technical Services | | | | |
|---------------------------|---|--|--|--|--|
| Sub-Sector: | Roads | | | | |
| Project Title: | Periodic Maintenance Gadumire Panyolo) | | | | |
| Project Code: | | | | | |
| Implementing Agency: | Kaliro District Local Government | | | | |
| Location: | Gadumire Sub-counties. | | | | |
| Source of Funds: | Road Fund | | | | |
| Total Expenditure: | 35,000,000= | | | | |
| Secured Funds: | 35,000,000= | | | | |
| Funding Gap: | Nil | | | | |
| Completion Date: | June 2016 | | | | |
| Operation and maintenance | To be met by the beneficiary communities through participation as Road Gang workers. | | | | |
| Environmental Impact | To be done by planting trees at 200m intervals on both sides of the road within the road reserve and carrying out an environmental impact assessment by the District Environment Officer. | | | | |

Objectives:

To increase on accessibility among the communities being served.

Background:

Kaliro District with a projected population of 200,000 depends on road communication as the main source of transport. A total of 375 km of District road network and 475 km of community access roads serve the entire population of Kaliro. It is therefore important that in order to reduce the burden of accessibility within and outside the District and to facilitate delivery of services nearer to the people, there is great need to maintain the roads.

Technical Description:

It involves the following activities:

Bush clearing and shaping of road, construction of offshoots, cleaning of side drains, cutting down trees, section gravelling, culvert installation, construction of head and wing walls

| | Project:- Gadumire – Panyolo 8km length | |
|------|---|---------------|
| Bill | Description | Amount (Ugsh) |
| 1 | Site preparatory works | 1,842,000 |

| 2 | Setting out and site clearing works | | | | 1,200,000 | | |
|------|---|-------------|-----------|-----------|------------|--|--|
| 3 | Earth works | Earth works | | | | | |
| 4 | Drainage works | | 2,240,000 | | | | |
| 5 | Gravelling and completion works | | | | 2,730,000 | | |
| 1 | 600mm diameter | m | 24 | 138,000 | 2,312,000 | | |
| | | | | | 0 | | |
| 2 | 900mm diameter (8m @ line) | m | 48 | 247,000 | 2,856,000 | | |
| 6.1 | Mobilisation and demobilization | LS | 1 | 4,000,000 | 4,000,000 | | |
| 6.2 | Insurances and bonds | | | | | | |
| 6.4 | Maintenance of the Whole of the Works | LS | | | 0 | | |
| 6.6 | Supervision of the Project by the Employer | LS | | | 800,000 | | |
| 6.7 | site meetings with local communities | LS | | | 500,000 | | |
| | Environmental mitigation measures Restoration borrow pit and planting | | | | | | |
| 6.11 | trees on road reserve | LS | | | 1,000,000 | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | Grand total | | | | 35,000,000 | | |

| Sector: | Works and Technic | al Services | | | |
|---------------------------|---|-------------|--|--|--|
| Sub-Sector: | Roads | | | | |
| Project Title: | Periodic Road Maintenance of Nawaikoke – Buwangala | | | | |
| Project Code: | | | | | |
| Implementing Agency: | Kaliro District Local Government | | | | |
| Location: | Nawaikoke Sub-county. | | | | |
| Source of Funds: | Road Fund. | | | | |
| Total Expenditure: | 38,000,000 | | | | |
| Secured Funds: | 38,000,000 | | | | |
| Funding Gap: | Nil | | | | |
| Completion Date: | June 2016 | | | | |
| Operation and maintenance | To be met by the beneficiary communities through participation as road gangs. | | | | |
| Environmental Impact | To be done by planting trees at 100m intervals on both sides of the road within the road reserve and carrying out an environmental impact assessment by the District Environment Officer. | | | | |

Objectives:

To ensure the service level is maintained and proper sustainability of existing Road ridding surface.

Background:

Kaliro District with a projected population of 200,000 depends on road communication as the main source of transport. A total of 375 km of District road network and over 475 km of community access roads serve the entire population of Kaliro District. It is therefore important that in order to reduce the burden of accessibility within and outside the District and to facilitate delivery of services nearer to the people there is great need to maintain the roads.

Technical Description:

It involves the following activities:

| Bill | Bill Description | | | | | | |
|------|---|----|----|-----------|-----------|--|--|
| 1 | 2,842,00 | | | | | | |
| 2 | 1,200,00 | | | | | | |
| 3 | 15,520,00 | | | | | | |
| 4 | Drainage works | | | | 5,240,00 | | |
| 5 | 2,730,00 | | | | | | |
| 1 | 600mm diameter | m | 24 | 138,000 | 2,312,00 | | |
| 2 | 900mm diameter (8m @ line) | m | 48 | 247,000 | 2,856,00 | | |
| 6.1 | Mobilisation and demobilization | LS | 1 | 3,000,000 | 3,000,00 | | |
| 6.2 | Insurances and bonds | | | | | | |
| 6.4 | Maintenance of the Whole of the Works | LS | | | | | |
| 6.6 | Supervision of the Project by the Employer | LS | | | 800,00 | | |
| 6.7 | site meetings with local communities | LS | | | 500,00 | | |
| | Environmental mitigation measures Restoration borrow pit and planting trees | | | | | | |
| 6.11 | on road reserve | LS | | | 1,000,00 | | |
| | Grand total | | | | 38,000,00 | | |

| Sector: | Works and Technic | al Services | | |
|---------------------------|---|-------------|--|--|
| Sub-Sector: | Roads | | | |
| Project Title: | Periodic Road Maintenance of Budhehe – Kyani –Kyani nyanza | | | |
| Project Code: | | | | |
| Implementing Agency: | Kaliro District Local Government | | | |
| Location: | Nawaikoke Sub-county. | | | |
| Source of Funds: | Road Fund. | | | |
| Total Expenditure: | 35,000,000 | | | |
| Secured Funds: | 35,000,000 | | | |
| Funding Gap: | Nil | | | |
| Completion Date: | April 2016 | | | |
| Operation and maintenance | To be met by the beneficiary communities through participation as road gangs. | | | |
| Environmental Impact | To be done by planting trees at 100m intervals on both sides of the road within the road reserve and carrying out an environmental impact assessment by the District Environment Officer. | | | |

Objectives:

To ensure the service level is maintained and proper sustainability of existing Road ridding surface.

Background:

Kaliro District with a projected population of 200,000 depends on road communication as the main source of transport. A total of 375 km of District road network and over 475 km of community access roads serve the entire population of Kaliro District. It is therefore important that in order to reduce the burden of accessibility within and outside the District and to facilitate delivery of services nearer to the people there is great need to maintain the roads.

Technical Description:

It involves the following activities:

Project Budget

| Project:- Budhehe - Kyani - Kyani Nyanza 10km length | | | | | | |
|--|---|---------------|----|-----------|------------|--|
| Bill | Description | Amount (Ugsh) | | | | |
| 1 | Site preparatory works | | | | 1,842,000 | |
| 2 | Setting out and site clearing works | | | | 200,000 | |
| 3 | Earth works | | | | 15,520,000 | |
| 4 | Drainage works | | | | 3,240,000 | |
| 5 | Gravelling and completion works | | | | 1,730,000 | |
| 1 | 600mm diameter | m | 24 | 138,000 | 2,312,000 | |
| | | | | | | |
| 2 | 900mm diameter (8m @ line) | m | 48 | 247,000 | 2,856,000 | |
| 6.1 | Mobilisation and demobilization | LS | 1 | 4,000,000 | 5,000,000 | |
| 6.2 | Insurances and bonds | | | | | |
| 6.4 | Maintenance of the Whole of the Works | LS | | | | |
| 6.6 | Supervision of the Project by the Employer | LS | | | 800,000 | |
| 6.7 | site meetings with local communities | LS | | | 500,000 | |
| | | | | | | |
| | Environmental mitigation measures Restoration | | | | | |
| 6.11 | borrow pit and planting trees on road reserve | LS | | | 1,000,000 | |
| | | | | | | |
| | Grand total | • | | | 35,000,000 | |

SECTOR: WATER

| Sector: | Technical Services and Works | | | |
|----------------------|--|--|--|--|
| Sub-Sector: | Water development and sanitation | | | |
| Project Title: | Construction and installation of 6 Shallow wells-Hand dug | | | |
| Project code: | KLDLG – 05 – 312104 - 06 | | | |
| Implementing Agency: | KALIRO DISTRICT COUNCIL | | | |
| Location: | Gadumire 1, Namugongo 1, Namwiwa 1, Bumanya 1, Nawaikoke 2 | | | |
| Source of Funds: | PAF, Community | | | |
| Total Expenditure: | 41,400,000 | | | |
| Secured Funds: | 41,400,000 | | | |
| Funding Gap: | | | | |
| Completion Date: | June 2016 | | | |

Operation And Maintenance Plan

| Sector | Project out puts | What to be done | Responsible centre | Cost | Remarks |
|-------------------------------|---|---|--------------------|------------|----------------------------|
| Works & Technical Services | Construction and installation of 6 shallow wells- Hand dug | Purchase of spare parts and installation of the parts | DWO | 28,200,000 | Predominantly Community |

Environment Concerns

| Development | Issues | Negative impacts | Mitigation measures | Cost (Shs) |
|-------------------|-------------|---|-----------------------------------|------------|
| activity | | | | |
| Construction of 6 | | Soil erosion; Fuel wood scarcity; | Plant grass around the water | 50,000 |
| hand dug wells. | | Timber scarcity; Bear ground | source; | |
| | Land | | Grow trees around the water | 30,000 |
| | degradation | Contamination of atmosphere due | source; | |
| | | to smoke from fuel | Dig trap trenches down the slope; | 40,000 |
| | Pollution | Spillage of oils into farm land and water springs | Treatment of failed sources; | 50,000 |
| | | | Train water user committees, | |

| Sector Project out What to be done Responsible Cost Remarks 60,000 | | | | Environment a | uditing | | 1,430,000 |
|--|--------|----|-------------------|---------------|---------|----|-----------|
| | Sector | ., | t What to be done | | Cost | Re | |

Objectives:

To increase access to safe water by 2.5%

Background:

Kaliro District with a projected population of 202,016 depends on boreholes as the main source of safe water. A total of 325 point water sources serve 60.2% of the population and the rest still depend on unsafe water. It is therefore important that in order to reduce the burden on the rural women and children who collect most of the water used in the households, more water sources should be constructed nearer the users.

Technical Description: Mobilization, Community organization, Tendering and award, Construction & supervision, Post construction supervision

Project Budget:

| Activity / Item | Unit | Cost per | Qty | Total Cost | Source of Funding |
|---|------|-----------|-----|------------|-------------------|
| | | Unit | | | |
| Mobilization & Hygiene education | Item | 750,000 | 6 | 4,500,000 | PAF, Community |
| Pit excavation | Each | 1,450,000 | 6 | 8,700,000 | PAF |
| Installation of rings & plat form casting | Each | 2,350,000 | 6 | 14,400,000 | PAF |
| Installation of hand pump | Each | 2,350,000 | 6 | 14,400,000 | PAF |
| TOTAL | | | | 41,400,000 | PAF, community |
| | | | | , 10,000 | , |

| Works & Technical | Rehabilitation | Routine Servicing | | 400,000 | Predominantly |
|-------------------|-----------------|---|-----|---------|---------------|
| Services | of 12 boreholes | Purchase of spare parts Cleaning the source | DWO | | Community |

| Sector: | Technical Service | Technical Services and Works | | |
|---------------------------|---|------------------------------|--|--|
| Sub-Sector: | Water Developm | ent and Sanitation | | |
| Project Title: | Rehabilitation of 12 boreholes | | | |
| Project Code: | | | | |
| | KLDLG – 05 – 312104 - 07 | | | |
| Implementing Agency: | KALIRO DISTRICT COUNCIL | | | |
| Location: | Locations to be sited from affected Sub-counties. | | | |
| Source of Funds: | PAF,LGDP, Comm | nunity | | |
| Total Expenditure: | 28,200,000 | | | |
| Secured Funds: | 28,200,000 | | | |
| Funding Gap: | Nil | | | |
| Completion Date: | June 2016 | | | |
| Operation and maintenance | To be met by the beneficiary community | | | |
| Environmental Impact | Corrosion of pipes | S | | |

Operation and Maintenance Plan

| Sector | Project out | What to be done | Responsible | Cost | Remarks |
|-------------------------------|-----------------------------------|---|-------------|---------|----------------------------|
| | puts | | centre | | |
| Works & Technical Services | Rehabilitation of 12 boreholes | Routine Servicing Purchase of spare parts Cleaning the source | DWO | 400,000 | Predominantly Community |
| | | | | | |

Environment Concerns None

Objectives:

To ensure the service level maintained above 90% and proper sustainability of existing source

Technical Description:

It involves cleaning out:

Desilting, replacement of cylinders, bearings and pipes, Recasting of platform.

Verification and Re-installing of hand pumps.

Tender for procurement of hand pump components, Desilting and Re-casting.

| Project Budget | | | | | | | |
|----------------------------------|------|---------------|-----|------------|-------------------|--|--|
| Activity / Item | Unit | Cost per Unit | Qty | Total Cost | Source of Funding | | |
| Mobilization & Hygiene education | Item | 124,667 | 12 | 1,496,000 | PAF | | |
| Desilting/flushing of borehole | No. | 2,620,000 | | 0 | PAF | | |
| Hand pump reinstallation | No. | 1,880,000 | 12 | 22,560,000 | PAF | | |
| Platform repairs | No. | 250,000 | 12 | 3,000,000 | PAF | | |
| Supervision costs | Item | 112,000 | 12 | 1,344,000 | PAF | | |
| Total | | | | 28,400,000 | PAF | | |

| Sector: | Technical Services and Works | | | | |
|----------------------|--|--|--|--|--|
| Sub-Sector: | Water Development and Sanitation | | | | |
| Project Title: | Drilling of 14 Boreholes | | | | |
| Project Code: | | | | | |
| | KLDLG – 05 – 312104 - 09 | | | | |
| Implementing Agency: | KALIRO DISTRICT COUNCIL | | | | |
| Location: | Bumanya 3, Gadumire 3, Namugongo 3, Namwiwa 2 and Nawaikoke 3. | | | | |
| Source of Funds: | PAF, Community | | | | |
| Total Expenditure: | 272,160,000 | | | | |
| Secured Funds: | 272,160,000 | | | | |
| Funding Gap: | Nil | | | | |
| Completion Date: | June 2016 | | | | |

Environment Concerns

| Development | Issues | Negative | Mitigation measures | Cost (Shs) |
|-------------------------------|---------------------------|---|---|--------------------------------------|
| activity | | impacts | | |
| Borehole drilling at 14 sites | ■ Land degrada tion | Soil erosion Destruction of vegetation (Trees and grass) Lack of shade for the source users Fuel wood scarcity Timber scarcity Bear ground | Plant grass around the water source Grow trees around the water source Environment auditing Cover pits under excavation before casting slab Putting warning | 50,000 50,000 50,000 20,000 |
| | Accidents | | reflectors | 50,000 |

Operation And Maintenance Plan

| Sector | Project puts | out | What to be done | Responsible centre | Cost | Remarks |
|-------------------|-----------------------|-----|-------------------------|--------------------|---------|--|
| Works & Technical | Drilling of Boreholes | 14 | Routine Servicing | Community | 100,000 | Minor repairs will be done |
| Services | borenoies | | Purchase of spare parts | WUCS' | | by the communities |
| | | | Cleaning the source | DWO | | |
| | | | Planting live markers | | | Major repairs, the sector can come in. |

Objectives: To increase access to safe water to the communities by 2.5%

Technical Description: Hydro-Geological surveys. Drilling, installation of temporary casings, installation of permanent casings, gravel packing, casting of sanitary seal and inert backfill

Test pumping, water sampling and Water quality analysis. Construction of hand pump platform and drainage channel, Hand pump installation

Project Budget:

| Activity / Item | Unit | Cost per Unit | Qty | Total Cost | Source of Funding |
|---|------|---------------|-----|-------------|-------------------|
| Mobilization & Hygiene education | Item | 171, 429 | 14 | 2,400,000 | PAF, Community |
| Hydro geological surveys | No. | 2,142,857 | 14 | 30,000,000 | PAF |
| Borehole drilling & construction | No. | 11,571,429 | 14 | 162,000,000 | PAF |
| Platform casting | No. | 1,885,714 | 14 | 26,400,000 | PAF |
| Hand pump installation | No. | 3,428,571 | 14 | 48,000,000 | PAF |
| Supervision by District & Extension staff | Item | 240,000 | 14 | 3,360,000 | PAF |
| Supervision by consultant | Item | | 14 | 0 | PAF |
| TOTAL | | | | 272,160,000 | PAF, Community |

Crosscutting issues

- HIV/ AIDS spread
- Environment
- Gender

Production and marketing sector project profiles

Department: Production

Sector: Agriculture (Crop)

Code: KLDLG – 04 – 121448 - 001

Title of Project: Expansion and Maintenance of Multiplication/Demo Sites

Implementing Agency: Kaliro District Local Government.

Location: District Headquarters.

Total planned expenditure: 4,000,000/=

Funds secured: 4,000,000/=

Funding gap: Nil

Recurrent expenditure: Nil

Starting date: 01/07/15

Completion date: 30/06/16

Project objectives:

- -To demonstrate modern production technologies
- -To multiply improved planting materials
- -To provide farmers with improved planting materials.

Targeted beneficiaries:

- Banana, citrus, mango farmers
- Political leaders
- -Technical staff

Project background and justification:

The plan for modernization of Agriculture emphasizes the adoption of improved production technologies as the key to eradicating poverty. Improved varieties, coupled with modern agronomic practices lead to increased production and productivity which will enhance household incomes. In this regard the district is also putting emphasis on the availability of locally multiplied improved planting materials and training of farmers. Hence this project aims at training farmers and availing them with improved planting materials in line with the NDP II document. The harvested materials will be used in the subsequent multiplication and demonstrations thereby making the project self sustaining. The beneficially farmers will establish mini demonstration /multiplication sites on their farms thereby making the process self-sustaining.

Technical description:

Ploughing, planting, weeding, mulching, manure/fertilizer application, pruning (of citrus and mangoes), de-suckering (of bananas), pests and disease control (spraying), fencing line repair (and expansion), soil and water conservation. The starting point is 3 acres of already existing garden at the district headquarter. Labor will be locally hired labor by the Crop sector (DAO).

Project work plan and budget:

| Activity | Budget | | Total | Operation and recurrent costs | | |
|--|-----------|-----------|-----------|-------------------------------|-----------|-----------------|
| | Quarter 1 | Quarter 2 | Quarter 3 | Quarter 4 | | recurrent costs |
| Procurement of chemicals and other inputs | 430,000 | 430,000 | 320,000 | 410,000 | 1,510,000 | |
| Ploughing | 0 | 0 | 50,000 | 0 | 50,000 | |
| Labor for /and Planting | 0 | 0 | 80,000 | 0 | 100,000 | |
| Labor for /and Weeding | 200,000 | 200,000 | 180,000 | 200,000 | 800,000 | |
| Labor for /and Mulching | 100,000 | 100,000 | 100,000 | 100,000 | 400,000 | |
| Labor for /and Manure/ fertilizer application | 50,000 | 50,000 | 50,000 | 50,000 | 200,000 | |
| Labor for /and Pruning/de-suckering | 30,000 | 30,000 | 30,000 | 30,000 | 120,000 | |
| Labor for /and pests and disease control (spraying), | 60,000 | 60,000 | 60,000 | 60,000 | 180,000 | |
| Labor for /and fencing line repair (and expansion), | 30,000 | 30,000 | 30,000 | 30,000 | 120,000 | |
| Labor for /and soil and water conservation practices | 100,000 | 100,000 | 100,000 | 100,000 | 400,000 | |

Monitoring and Evaluation Strategy:

The Departmental and district political leadership will be key monitors of the project.

Operation and maintenance plan:

| Sector | Project outputs | What to be done | Resp. centre | Cost | Remarks |
|--------|---|---|-----------------|-------------|--|
| Crop | Crop Multiplication sites maintained, more planting materials availed to farmers | Ploughing, planting, weeding, mulching, desuckering, manure application and pruning; Application of pesticides, fertilizers hired labor by the Crop sector. | DAO | 4,000,000/= | To be done locally using hired labor |

Environment Impact assessment and mitigation plan:

| Environmental concerns | | Mitigation measures | Cost (shs) | Source of funding | |
|------------------------|---------------------|-------------------------------|-----------------------|-------------------|--|
| Issues | Negative impacts | | | - unumg | |
| -Clearing of | -Destruction of | -Establish wood lots | Included in the total | PMA | |
| vegetation | vegetation | -Plant grass and fill gullies | maintenance costs | | |
| -Use of | -Fuel wood scarcity | | | | |
| agrochemicals | | -Train farmers in safe | | | |
| | -Timber scarcity | handling of | | | |
| -Land degradation | -Bare ground | agrochemicals. | | | |
| -Introduction of new | | -Train farmers in | | | |
| varieties. | -Soil erosion | environment | | | |
| | - Gullies | management issues. | | | |

Department: Production

Sector: Entomology

Code: KLDLG – 04 – 121448 - 002

Title of Project: Procurement of tsetse traps

Implementing Agency: Kaliro District Local Government.

Location: District Headquarters.

Total planned expenditure: 5,025,000/=

Funds secured: 5,025,000/=

Funding gap: Nil

Recurrent expenditure: Nil

Starting date: 01/07/15

Completion date: 30/09/15

Project objectives:

To control sleeping sickness, Trypanosomosis and Nagana

To establish tsetse densities.

To suppress and control tsetse densities.

Targeted beneficiaries: All population in deployment areas.

Project background and justification:

The district is in a tsetse infested area. This poses a risk of trypanosomosis which is a zoonosis. It is therefore vital to protect the lives of the community and their livestock by controlling the tsetse populations. This can be done by, amongst other methods,

carrying out tsetse monitoring densities and trapping. The laying of the traps will go with community sensitization for sustainability purposes

Technical description:

Pyramidal tsetse fly traps; dual (blue and black) color, hanging type, insecticide treated.

Project work plan and budget:

| Activity | Total | Operation and recurrent costs | | | | |
|---|-------------|-------------------------------|-----------|-----------|--|--|
| | Quarter 1 | Quarter 2 | Quarter 3 | Quarter 4 | | |
| Procurement of 120 pyramidal tsetse traps | 5,025,000/= | | | | | |
| | 120 traps | | | | | |

Monitoring and Evaluation Strategy:

The Directorate and district political leadership will be key monitors of the project.

Operation and maintenance plan:

| Sector | Project outputs | What to be done | Responsible | Cost | Remarks |
|------------|-----------------------|------------------|-------------|-------------|------------------------------|
| | | | centre | | |
| | | | | | |
| Entomology | Tsetse traps procured | Routine checking | DE | 5,025,000/= | To be done by the |
| | | on the deployed | | | respective responsible staff |
| | | traps | | | |
| | | | | | |

Environment Impact assessment and mitigation plan:

| Environmental Concerns | | s Mitigation Measures | | Source of funding |
|---|--|---|---|----------------------------------|
| Issues | Negative Impact | | (Shs) | |
| Use of chemicals for trap impregnation | Pollution of the environment with chemical during impregnation and in traps. | Deploying away from homes, Washing hands thoroughly after touching | Special PMA cost of deployment of traps | PMA recurrent expenditures |

Department: Production

Sector: Fisheries

Code: KLDLG – 04 – 121448 - 003

Title of Project: Procurement of fish fingerlings

Implementing Agency: Kaliro District Local Government.

Location: District Headquarters.

Total planned expenditure: 7,792,250/=

Funds secured: 7,792,250/=

Funding gap: Nil

Recurrent expenditure: Nil

Starting date: 01/01/16

Completion date: 30/03/16

Project objectives:

- To improve fish farming in the District
- To improve the nutritional status and household incomes
- To promote sustainable utilization of wetlands.

Targeted beneficiaries:

Four (4) aquaculture demonstration farmers/groups to be stocked and other members of Kaliro fish cluster to be trained.

Project background and justification:

The fisheries strategic action plan emphasize promotion of fish farming to augment fish production from the natural water bodies so as to satisfy both the domestic and foreign markets demand. This will be achieved by providing improved fish fingerlings to farmers. The project will be successful, as extension education to farmers will be done through the single spine extension.

Technical description: Tilapia and *clarious* fingerings.

Project work plan and budget:

| Activity | Budget | Budget | | | | Operation and recurrent costs |
|--|-----------|-----------|----------------------------|-----------|-------------|-------------------------------|
| | Quarter 1 | Quarter 2 | Quarter 3 | Quarter 4 | | |
| Procurement of 13,500 fish fingerlings | | | 7,972,250/= | | 7,972,250/= | |
| | | | 13,500 fish fingerlings | | | |

Monitoring and Evaluation Strategy:

The Directorate and district political leadership will be key monitors of the project.

Operation and maintenance plan:

| Sector | Project outputs | What to be done | Responsible centre | Cost | Remarks |
|-----------|-------------------------------|---|----------------------------|-------------|--|
| Fisheries | Fish fry procured and cropped | Routine extension education to fish farmers | District Fisheries Officer | 7,792,250/= | To be done by the respective Fisheries Officers |

Environment Impact assessment and mitigation plan:

| Environmental Concerns | | Mitigation Measures | Costs | Source of funding |
|---------------------------------------|---|--|---------------------|----------------------------------|
| Issues | Negative Impact | | (Shs) | |
| Use of fertilizers, lime and feeds | Pollution of the environment with chemicals | Sensitization of farmers on pond fertilization, liming and supplementary feeding | To be done by FO | PMA recurrent expenditures |

Department: Production

Sector: Veterinary / Livestock

Code: KLDLG – 04 – 121448 - 004

Title of Project: Procurement of Artificial insemination sub centre equipment / inputs.

Implementing Agency: Kaliro District Local Government.

Location: District Headquarters.

Total planned expenditure: 13,500,000/=

Funds secured: 13,500,000/=

Funding gap: Nil

Recurrent expenditure: Nil

Starting date: 01/04/16

Completion date: 30/06/16

Project objectives:

- To improve on the genetic status of our local breeds by provision of cheap improved semen for artificial insemination.
- To increase livestock production and productivity.
- To improve on household food nutrition and income levels.

Targeted beneficiaries:

All livestock farmers especially dairy and beef farmers

Project background and justification:

The NDP II emphasizes increase in production and productivity for increased house hold food security, income through the adoption of improved technologies. However Kaliro is hampered by poor quality animal breeds which have a limitation in productivity however much input is given. The District is putting emphasis on the availability of improved breeds and training of farmers on their management. This can be cheaply and fast provided by use of artificial insemination so that our local and improved breeds can be fast upgraded to manageable but productive levels.

Technical description:

Artificial insemination unit equipment/inputs. Bush clearing, ploughing and planting of fodder by the farmers. Good husbandry, heat detection and insemination of livestock.

Project work plan and budget:

| Activity | Budget | Total | Operation and recurrent | | | |
|---|---------------------|-----------|-------------------------|-----------|--|-------|
| | Quarter 1 | Quarter 2 | Quarter 3 | Quarter 4 | | costs |
| Procurement of Artificial insemination sub centre | 13,500,000/= | | | | | |
| equipment / inputs. | Assorted for 1 unit | | | | | |

Monitoring and Evaluation Strategy:

The Directorate and district political leadership will be key monitors of the project.

Operation and maintenance plan:

| Sector | Project outputs | What to be done | Responsible centre | Cost | Remarks |
|-----------------------|--|---|--------------------|--------------|--|
| Veterinary/Production | Artificial insemination sub centre equipment / inputs. | Mobilize farmers Train farmers Inseminate stock | DVO / farmers | 13,500,000/= | To be done by the respective technical officer and farmers |

Environment Impact assessment and mitigation plan:

| Environmental Concerns Issues | Negative Impact | Mitigation Measures | Costs (Shs) | Source of funding |
|---|--|--|--|-------------------|
| Introduction of new Varieties. Use of liquid nitrogen | -Destruction of vegetation by new high feeders. - Emergence unknown dominant but undesirable genes. | -Train farmers on appropriate management -Plan mulch, water and soil conservation measures | To be done by the respective technical s and farmers | Farmers' own |
| Bush clearance for fodder garden. Use of acaricides | -Effects of liquid nitrogen and acaricides - soil erosion | -Train farmers in safe handling of acaricidesTrain farmers in environment management issues. | | |

Department: Production

Sector: Crop (agriculture)

Code: KLDLG – 04 – 121448 - 005

Title of Project: Procurement of knapsack sprayers

Implementing Agency: Kaliro District Local Government.

Location: District

Total planned expenditure: 2,581,300/=

Funds secured: 2,581,300/=

Funding gap: Nil

Recurrent expenditure: Nil

Starting date: 01/01/16

Completion date: 30/03/16

Project objectives:

- Train farmers in modern and profitable production
- To multiply and avail improved planting/breeding materials.

Targeted beneficiaries:

To Control crop pests, diseases and weeds.

To dispense liquid fertilizer.

Project background and justification:

The district is in a crop disease and pests infested area .It is therefore vital to protect the crops and their products against diseases vermin and pests. The project has ever been done in before. Therefore it is possible to do it in Kaliro again.

Technical description:

20 Knapsack sprayers of 15-20 liter capacity.

Project work plan and budget:

| Activity | Budget | | | Total | Operation and recurrent costs | |
|--|---------------------|--|---------------------|-------|-------------------------------|--|
| | Quarter 1 Quarter 2 | | Quarter 3 Quarter 4 | | | |
| Procurement and deployment of 20 Knapsack sprayers | | | 2,581,300/= | | | |
| | | | 24 Knapsack | | | |
| | | | sprayers | | | |

Monitoring and Evaluation Strategy:

The Departmental and district political leadership will be key monitors of the activities.

Operation and maintenance plan:

| Sector | Project outputs | What to be done | Resp. centre | Cost | Remarks |
|--------|---|--|-----------------|----------------------------|---|
| Crop | Knapsack sprayers procured and deployed | Routine spraying of crops and weeds on the farms | DAO | To be met by beneficiaries | To be guided by the respective sector staff |

Environment Impact assessment and mitigation plan:

| Issues Negative Impact | | Mitigation Measures | Costs | Source of funding |
|------------------------|--|---|--|-------------------|
| | | - | (Shs) | luliulig |
| Use of chemicals | Pollution of the environment with chemical | Spraying away from homes, Washing hands thoroughly after touching Protective wear and safe disposal | To be done by the respective technical s and farmers | Farmers' own |

Department: Production

Sector: Entomology

Code: KLDLG – 04 – 121426 -001

Title of Project: Support to community based colony rearing for apiculture development

Implementing Agency: Kaliro District Local Government.

Location: District

Total planned expenditure: 7,700,000/=

Funds secured: 7,700,000/=

Funding gap: Nil

Recurrent expenditure: Nil

Starting date: 01/07/15

Completion date: 30/09/15

Project objectives:

Avail improved bee farming and harvesting technologies.

Train farmers on modern apiculture for improved household income.

To promote sustainable and profitable honey production, quality assurance and marketing.

Targeted beneficiaries: Apiary farmers

Project background and justification:

The government of Uganda is determined to help peasant farmers upgrade into modern farmer's .In this regard, provision of apiculture in puts and training will facilitate the improvement of our local productivity potential for honey and improve on farmer incomes. The project will be successful as extension education to farmers will be done through the traditional extension PMA and also by LGMSD. There are also many local and modern bee hives supplied under other programs farmer own initiatives. Farmers who have therefore gained experience need to be given more support. Farmers with capacity to keep bees will be given the KTB bee hives and be accessed the harvesting gear. The beneficiary farmers will give offer of training sites to other farmers and spearhead the apiary industry. Also, once the farmers adopt modern production technologies and increase their production, they will be able to finance and sustain the project/enterprise.

Technical description: Training, 30 KTB bee hives and harvesting gear.

Project work plan and budget:

| Activity | Budget | | | | Total | Operation and recurrent costs |
|--|-------------|-----------|-----------|-----------|-------|-------------------------------|
| | Quarter 1 | Quarter 2 | Quarter 3 | Quarter 4 | | |
| Support to community based colony rearing for apiculture development | 7,700,000/= | | | | | Included in the costs |

Monitoring and Evaluation Strategy:

The Departmental and district political leadership will be key monitors of the activities.

Operation and maintenance plan:

| Sector | Project outputs | What to be done | Resp. centre | Cost | Remarks |
|------------|--|---|--------------------------|-------------|---|
| Entomology | Procurement and supply of KTB bee | Routine extension education to bee farmers | District Entomologist | 7,700,000/= | To be guided by the respective sector staff |
| | hives, honey /wax harvesting gear and storage facilities | Provision of material support Encourage farmers to own | | | |
| | Training on apiculture | the project for sustainability | | | |

Environment Impact assessment and mitigation plan:

| Environmental | Concerns | Mitigation Measures | Costs | Source of funding |
|---------------|-----------------|---|--|-------------------|
| Issues | Negative Impact | | (Shs) | runung |
| -Potential | Death | -Train farmers in safe handling of apiaries &chemicals. | To be done by the respective technical s and farmers | Farmers' own |
| hazard | Health hazard | · | technical Sand farmers | |
| -Use of | | -encourage ring fencing of the apiary. | | |
| chemicals | | -Train farmers in environment | | |
| | | management issues | | |
| | | | | |

Department: Production

Sector: Agriculture (Crop)

Code: KLDLG – 04 – OGT - 001

Title of Project: Vegetable Oil Development Project

Implementing Agency: Kaliro District Local Government.

Location: District

Total planned expenditure: 24,000,000/=

Funds secured: 24,000,000/=

Funding gap: Nil

Recurrent expenditure: Nil

Starting date: 01/07/15

Completion date: 30/06/16

Project objectives: To create awarenee among thefarmers about the Vegetable Oil Development Project; To identify and

train beneficiary groups, and; to increase thr production of oil crops in the district.

Targeted beneficiaries: 30 farmer groups selected from the sub counties of Namugongo, Nawaikoke and Namwiwa.

Project background and justification: The NDP II emphasizes the adoption of improved production technologies as the key to eradicating poverty. Improved varieties, coupled with modern agronomic practices lead to increased production and productivity which will enhance household incomes. In this regard the district is also putting emphasis on the availability improved planting materials for vegetable oil seeds and training of farmers. Hence this project aims at training farmers and availing them with improved planting materials in line with the NDP II document. The harvested materials will be used in the subsequent multiplication and demonstrations thereby making the project self sustaining. The beneficially farmers will establish mini demonstration /multiplication sites on their farms thereby making the process self-sustaining.

Technical description:

Vegetable oil seeds, Ploughing, planting, weeding, mulching, manure/fertilizer application; pests and disease control (spraying), soil and water conservation.

Project work plan and budget:

| Activity | | Budget | Total | Operation and recurrent costs | | |
|--------------------------------------|-------------|-------------|-------------|-------------------------------|--------------|-----------------------|
| | Quarter 1 | Quarter 2 | Quarter 3 | Quarter 4 | | |
| Vegetable Oil Development Project | 6,000,000/= | 6,000,000/= | 6,000,000/= | 6,000,000/= | 24,000,000/= | Included in the costs |

Monitoring and Evaluation Strategy:

The Departmental and district political leadership will be key monitors of the activities.

Operation and maintenance plan:

| Sector | Project outputs | What to be done | Resp. centre | Cost | Remarks |
|-----------------------|---|--|-----------------|--------------|---|
| Agriculture (Crop) | Farmer training Provision of demonstration materials Provision of seed Linkage to market | Routine extension education to bee farmers Provision of material support Encourage farmers to own the project for sustainability | DAO | 24,000,000/= | To be guided by the respective sector staff |

Environment Impact assessment and mitigation plan:

| Environmental Concerns Mitigation Me | | Mitigation Measures | Costs (Shs) | | Source of funding | |
|---|---|--|--|--------------|-------------------|--|
| Issues | Negative Impact | | | | | |
| -Clearing of vegetation for cultivation / overgrazing -Use of agrochemicals | -Destruction of vegetation -Fuel wood scarcity -Timber scarcity | -Establish wood lots -Plant grass and fill gullies -Train farmers in safe handling of agrochemicals. | To be done by the respective technical s and farmers | Farmers' own | | |
| -Land degradation | -Bare ground -Soil erosion - Gullies -Open pits | -Train farmers in environment m issues. | nanagement | | | |

Appendix 5:

ANNUALIZED WORK PLAN 2015/16-2020

ANNUALISED WORK PLAN- HEALTH DEPARTMENT

| Project Name | Yr 1 | Yr2 | Y23 | Yr 4 | Yr 5 | esponsible Parties | Source of | Amount |
|--|------------|------------|------------|------------|------------|--------------------|-----------------|-------------|
| | 15/16 | 16/17 | 17/18 | 18/19 | 19/20 | | funding | |
| | | | | | | | | |
| | | | | | | | | |
| Construction of a staff house at Kisinda HCII | | 56,033,660 | | | | DHO | PHC Dev't | 56,033,660 |
| Completion of a staff house | 16,646.000 | | | | | DHO | PHC Dev't | 16,646.000 |
| at Nawampiti HCII | | | | | | | | |
| Construction of 2 placenta | | 10,000,000 | | | | DHO | PHC Dev't | 10,000,000 |
| pits at Buyinda and Kisinda HCIIs | | | | | | | | |
| Construction of a 4 stance | 15,000,000 | | | | | DHO | PHC Dev't | 15,000,000 |
| pit latrine and a 2 stance pit | 12,000,000 | | | | | | The Bott | 15,000,000 |
| latrine with bathrooms at | | | | | | | | |
| Budomero HCII | | | | | | | | |
| Procurement of solar batteries | 9,350,000 | 10,000,000 | | | | DHO/LANNER | LGMSD | 19,350,000 |
| in 3 Health Centres (Bumanya, | | | | | | | | |
| Gadumire, Namwiwa) Transfer to lower level Gov't | 02 500 000 | 02.500.000 | 92 500 000 | 92.500.000 | 02.500.000 | DHO | PHC NON | 417 500 000 |
| health facilities | 83,500,000 | 83,500,000 | 83,500,000 | 83,500,000 | 83,500,000 | DHO | PHC NON WAGE | 417,500,000 |
| nearm racinties | | | | | | | WAGE | |
| Support to District Health Office | 64,154,000 | 64,154,000 | 64,154,000 | 64,154,000 | 64,154,000 | DHO | PHC NON | 320,770,000 |
| Support to District Health Office | 04,134,000 | 04,134,000 | 04,134,000 | 04,134,000 | 04,134,000 | Dho | WAGE | 320,770,000 |
| Transfer to NGO lower health facilities. | 31,078,000 | 31,078,000 | 31,078,000 | 31,078,000 | 31,078,000 | DHO | PHC NON WAGE | 155,390,000 |
| Construction of drug store at | | 25,000,000 | | | | DHO/LANNER | LGMSD | 25,000,000 |
| Bumanya HC IV | | | | | | | | |
| Renovation of Namwiwa | | 29,263,000 | | | | DHO | PHC Dev't | 29,263,000 |
| HCIII – General ward, | | | | | | | | |
| maternity, and OPD | | 1 | | | | | | |
| Procurement and installation | | 15,000,000 | | | | DHO | PHC Dev't | 15,000,000 |
| of 2 water tanks at Kasokwe | | | | | | | | |
| and Kisinda HCIIs. | | | | | | | | |

| Procurement and installation of upgraded solar systems at Namwiwa,Nawaikoke ,Gadumire,Kisinda and Kasokwe Health Units. | | 60,000,000 | | | | DHO | PHC Dev't | 60,000,000 |
|---|-------------|-------------|-------------|-------------|-------------|-------------|-------------|---------------|
| Construction of OPD at | | | 85,000,000 | | | DHO | PHC Dev't | 85,000,000 |
| Budomero HC II Construction of staff house | | | 61,268,000 | | | DHO | PHC Dev't | 61,268,000 |
| at Budomero HC II Renovation of DHO's Office Block | | | 5,000,000 | | | DHO | PHC Dev't | 5,000,000 |
| Construction of staff house at Gadumire HC III | | | 25,000,000 | 25,000,000 | 25,000,000 | DHO/PLANNER | LGMSD | 75,000,0000 |
| Construction of staff house at Namugongo HC III | | | | 65,000,000 | | DHO | PHC Dev't | 65,000,000 |
| Construction of staff house at Bumanya HC IV | | | | 65,000,000 | | DHO | PHC Dev't | 65,000,000 |
| Procurement of 2 computers and 2 laptops | | | | 10,000,000 | | DHO | PHC Dev't | 10,000,000 |
| Procurement of furniture for DHO's office | | | | 9,000,000 | | DHO | PHC Dev't | 9,000,000 |
| Procurement of printer and scanner | | | | 2,268,000 | | DHO | PHC Dev't | 2,268,000 |
| Construction of 2 doctor's houses at Nawaikoke HC IV | | | | | 151,268,000 | DHO | PHC Dev't | 151,268,000 |
| Donor support | | | | | | | | |
| NTD | 35,000,000 | 35,000,000 | 35,000,000 | 35,000,000 | 35,000,000 | DHO | WHO | 175,000,000 |
| SDS (STAR EC & STRIDES) | 240,887,000 | 240,887,000 | 240,887,000 | 240,887,000 | 240,887,000 | DHO | USAID | 1,204,435,000 |
| Disease Surveillance | 4,500,000 | 4,500,000 | 4,500,000 | 4,500,000 | 4,500,000 | DHO | WHO | 22,500,000 |
| Global Fund TB-Health | 25,000,000 | 25,000,000 | 25,000,000 | 25,000,000 | 25,000,000 | DHO | GLOBAL FUND | 125,000,000 |
| Global Fund Malaria - Health | 25,000,000 | 25,000,000 | 25,000,000 | 25,000,000 | 25,000,000 | DHO | GLOBAL FUND | 125,000,000 |
| Global Fund HIV- Health | 50,000,000 | 50,000,000 | 50,000,000 | 50,000,000 | 50,000,000 | DHO | GLOBAL FUND | 250,000,000 |
| Eye care (Sight Savers) | 15,000,000 | 15,000,000 | 15,000,000 | 15,000,000 | 15,000,000 | DHO | GLOBAL FUND | 75,000,000 |
| M-Trac Support supervision | 5,000,000 | 5,000,000 | 5,000,000 | 5,000,000 | 5,000,000 | DHO | WHO | 25,000,000 |
| GAVI | 10,000,000 | 10,000,000 | 10,000,000 | 10,000,000 | 10,000,000 | DHO | GAVI | 50,000,000 |
| Unfunded Projects | | | | | | | | |
| Fencing of Namugongo HC | | | | | | | | 75,000,000 |

| Renovation of Namugongo | | | | 43,268,000 |
|--|--|--|--|-----------------------|
| HC II including replace of | | | | |
| cement water tank with | | | | |
| plastic ones | | | | |
| Construction of a general | | | | 200 000 000 |
| ward, and maternity at | | | | 300,000,000 |
| Bumanya HCIV. | | | | |
| Construction of an OPD, | | | | 800,000,000 |
| General ward, ,3 staff | | | | 800,000,000 |
| houses, installation of | | | | |
| power, water and fencing, at Kaliro HCIII. | | | | |
| | | | | |
| Construction of a theatre at | | | | 186,000,000 |
| Nawaikoke HCIV Procurement of medical | | | | Budgeted by |
| | | | | Ministry of Health |
| equipments, beds and mattresses | | | | ivilingity of froutti |
| Procurement of 2 | | | | As budgeted by |
| ambulances and 9 | | | | Ministry of Health |
| motorcycles for HCIVs, | | | | |
| HCIIIs and DHO's office. | | | | |
| Construction of District | | | | |
| General Hospital | | | | As budgeted by |
| | | | | Ministry of Health |
| | | | | |

ANNUALISED WORK PLAN- NATURAL RESOURCES DEPARTMENT

| | | Time frame | | | | | Planned Budget | |
|---|-----|------------|-----------|-----------|-----------|-----------------------|-------------------|------------|
| Project/interventions | Yr1 | yr 2 | Yr 3 | Yr 4 | Yr 5 | Responsibility centre | Source of funding | Amount |
| | | | | | | | | |
| Procurement of nursery equipment and implements to raise seedlings for restoration of degraded wetlands and planting of woodlots in institution | | 5,800,000 | 6,100,000 | 6,400,000 | 6,700,000 | DNRO and DFO | LGMSD and LR | 30,500,000 |

| Tending, maintenance and extension of established plantations at district HQs | 1,000,000 | 1,300,000 | 1,600,000 | 1,900,000 | 2,200,000 | DNRO and DFO | LR | 8,000,000 |
|--|------------|------------|------------|------------|------------|-----------------------------------|--------------|-------------|
| Sensitizing communities on the viability of tree growing as a viable economic investment | 2,000,000 | 2,300,000 | 2,600,000 | 2,900,000 | 3,200,000 | DNRO and DFO | LR | 13,000,000 |
| Facilitation of revenue collection in forestry sector and execution of field patrols to curb illegal activities | 1,000,000 | 1,300,000 | 1,600,000 | 1,900,000 | 2,200,000 | DNRO and DFO | LR | 8,000,000 |
| Sensitization and promotion of wise use and management of wetlands for Local communities and leaders to develop action plans | 3,000,000 | 3,300,000 | 3,600,000 | 3,900,000 | 4,200,000 | Environment Officer | PAF wetlands | 18,000,000 |
| Monitoring wetlands encroachment and degradation | 1,000,000 | 1,300,000 | 1,600,000 | 1,900,000 | 2,200,000 | Environment Officer | PAF wetlands | 8,000,000 |
| Facilitation of office operations and materials | 2,000,000 | 2,300,000 | 2,600,000 | 2,900,000 | 3,200,000 | Environment Officer | PAF wetlands | 13,000,000 |
| Routine Environment inspection, Audits, EIA reviews and surveillance monitoring for mitigation measures | 1,100,000 | 1,400,000 | 1,700,000 | 2,000,000 | 2,300,000 | Environment Officer | LGMSD and LR | 8,500,000 |
| Production of detailed plans for Bwayuya Trading centre | 17,600,000 | 17,900,000 | 18,200,000 | 18,500,000 | 18,800,000 | Physical planner | LGMSD and LR | 91,000,000 |
| Sensitizations and operationalizing of the physical planning Act and land Act | 2,000,000 | 2,300,000 | 2,600,000 | 2,900,000 | 3,200,000 | Physical planner and land officer | UCG | 13,000,000 |
| settlement of land conflicts/ disputes | 1,500,000 | 1,800,000 | 2,100,000 | 2,400,000 | 2,700,000 | Land officer | UCG | 10,500,000 |
| Periodic inspection of building sites | 1,000,000 | 1,300,000 | 1,600,000 | 1,900,000 | 2,200,000 | Physical planner | LR | 8,000,000 |
| | | | | | | | | 238,500,000 |

ANNUALISED WORK PLAN PLANNING UNIT

| Appendix 5: | ANNUALISED WORK F | PLAN | | | | | | | |
|--|--|------------|------------|------------------------|----------------|------------|--------------------|-------------------|--------------|
| Dev't out puts | Planned activities (Projects) | Time frame | | Responsible Parties | Planned Budget | | | | |
| | | YR1 | YR2 | YR3 | YR4 | YR5 | | Source of funding | Total Amount |
| Funiture, Efficiently and reliable Solar | Procure 3 office chairs and one office table | | 1,180,000 | 500,000 | 500,000 | | Planner | LGMSD | 2,180,000 |
| system; Computers and printers; Development Plans, workplans,budgets and reports | Procure 8 Solar batteries | | 10,000,000 | | | | Planner | UCG | 10,000,000 |
| | Improve on wiring in the DPU and connecting the the battteries to the solar pannels | | 3,000,000 | | | | Planner | UCG | 3,000,000 |
| | procure 3 laptop computers | | 3,000,000 | 3,000,000 | 3,000,000 | 3,000,000 | Planner | LGMSD/PAF | 12,000,000 |
| | Procure 2 printers | | | | 5,000,000 | 5,000,000 | Planner | LGMSD/PAF | 10,000,000 |
| | Production of reports workplans, budgets, etc. | 20,682,000 | 20,682,000 | 20,682,000 | 20,682,000 | 20,682,000 | Planner | LGMSD/PAF | 103,410,000 |
| | Monitoring and evaluation activities | 6,809,000 | 6,809,000 | 6,809,000 | 6,809,000 | 6,809,000 | Planner | LGMSD/PAF | 34,045,000 |
| | Maintainance of Assets | 3,000,000 | 3,000,000 | 3,000,000 | 3,000,000 | 3,000,000 | Planner | LGMSD/PAF | 15,000,000 |
| | Internal Assessment | 2,000,000 | 2,000,000 | 2,000,000 | 2,000,000 | 2,000,000 | Population officer | UCG | 10,000,000 |
| | Production of statistical Astract | 1,000,000 | 1,000,000 | 1,000,000 | 1,000,000 | 1,000,000 | Population officer | UCG | 5,000,000 |
| Sector sub total | | | | | | | - | | 204,635,000 |

ANNUALISED WORK PLAN COMMUNITY

| Appendix 5: | ANNUALISED WORK PLAN | | | | | | | | |
|--|---|-----------|-----------|------------|-----------|-----------|-------------------------|-------------------|------------|
| Dev't out puts | Planned activities (Projects) | | | Time frame | | | Responsible | Plann | ed Budget |
| | | YR1 | YR2 | YR3 | YR4 | YR5 | Parties | Source of funding | Amount |
| Community Based Services Department | | | | | | | DCDO/FAL Coordinator | PAF | |
| Functional AdultLliteracy | Conduct quarterly review meetings for FAL coordinators | 800,000 | 800,000 | 800,000 | 800,000 | 800,000 | do | PAF | 4,000,000 |
| 5000 adult literacy learners successflly complete the annual FAL programmes | Conduct quarterly monitoring and support supervision to 300 FAL classes | 800,000 | 800,000 | 800,000 | 800,000 | 800,000 | do | PAF | 4,000,000 |
| programmes | Facilitate 7 FAL representatives to participate in the International literacy day celebrations. | 800,000 | 800,000 | 800,000 | 800,000 | 800,000 | do | PAF | 4,000,000 |
| | Organise and Conduct annual Proficiency Testing for 5000 Adult Learners | 3,543,000 | 3,543,000 | 3,543,000 | 3,543,000 | 3,543,000 | | | 17,715,000 |
| | Support office operations (Prepare and submit quarterly reports, fuel, stationery) | 200,000 | 200,000 | 200,000 | 200,000 | 200,000 | do | PAF | 1,000,000 |
| | Procure and distribute scholastic materials to 300 FAL classes | 500,000 | 500,000 | 500,000 | 500,000 | 500,000 | do | PAF | 2,500,000 |
| | Conduct 5 refresher training on skill development for 300 FAL instructors | 2,500,000 | 2,500,000 | 2,500,000 | 2,500,000 | 2,500,000 | do | PAF | 12,500,000 |
| Sub-sector Total | | 9,143,000 | 9,143,000 | 9,143,000 | 9,143,000 | 9,143,000 | | | 45,715,000 |
| Community Driven Development (CDD) HLLG | | | | | | | | | |

| Active and Functional 600 CDD parish projects formed. | Conduct monitoring visits to 600 CDD parish projects. | 2,467,000 | 2,467,000 | 2,467,000 | 2,467,000 | 2,467,000 | DCDO | LGMSD | 12,335,000 |
|---|--|------------|------------|------------|------------|------------|-------------------|-------|-------------|
| projects formed. | Prepare and submit reports to both council and center/support to office operation. | 1,000,000 | 1,000,000 | 1,000,000 | 1,000,000 | 1,000,000 | DCDO | LGMSD | 5,000,000 |
| 120 parish CDD groups accessed with funds | Transfer Funds to legible parish CDD groups | 64,030,000 | 64,030,000 | 64,030,000 | 64,030,000 | 64,030,000 | DCDO | LGMSD | 320,150,000 |
| Sub-sector Total | | 67,497,000 | 67,400,000 | 67,400,000 | 67,400,000 | 67,400,000 | DCDO | LGMSD | 337,000,000 |
| Social Rehabilitation (CBR) | Conduct 4 monitoring visits to sub counties on CBR activities by the District team. | 1,500,000 | 1,500,000 | 1,500,000 | 1,500,000 | 1,500,000 | DCDO | PAF | 7,500,000 |
| 500 PWDs accessed with Rehabilitation services | Facilitate s/c CDOs to identify, assess, register and monitor CBR activities in the sub counties | 500,000 | 500,000 | 500,000 | 500,000 | 500,000 | | | 2,500,000 |
| | Conduct an annual CBR stakeholders meeting at the District. | 500,000 | 500,000 | 500,000 | 500,000 | 500,000 | | | 2,500,000 |
| | Make 2 PWDs referrals for appropriate service providers. | 500,000 | 500,000 | 500,000 | 500,000 | 500,000 | | | 2,500,000 |
| | Provide 2 PWDs with appropriate appliances. | 500,000 | 500,000 | 500,000 | 500,000 | 500,000 | | | 2,500,000 |
| | Conduct training on management of disabilities for parents to CWDs at the district. | 3,114,000 | 3,114, 000 | 3,114,000 | 3,114,000 | 3,114,000 | | | 15,570,000 |
| | Support office operation/administrative costs | 301,000 | 302,000 | 302,000 | 302,000 | 302,000 | | | 1,509,000 |
| Sub-sector Total | | 6,916,000 | 6,916,000 | 6,916,000 | 6,916,000 | 6,916,000 | | | 34,580,000 |
| Probation and social welfare | Conduct 40 sensitization of community on children rights | 1,000,000 | 1,000,000 | 1,000,000 | 1,000,000 | 1,000,000 | Probation officer | LR | 5,000,000 |
| | Conduct 20 monitoring visits to community service offenders. | 1,000,000 | 1,000,000 | 1,000,000 | 1,000,000 | 1,000,000 | | | 5,000,000 |
| | Conduct 20 inspection visits to prison cells | 1,000,000 | 1,000,000 | 1,000,000 | 1,000,000 | 1,000,000 | | | 5,000,000 |

| Sub sector total | | 3,000,000 | 3,000,000 | 3,000,000 | 3,000,000 | 3,000,000 | | | 15,000,000 |
|---|---|-----------|-----------|-----------|-----------|-----------|------|---------|------------|
| Community Development Non-wage | | | | | | | | | |
| 17 Community Development staff facilitated to conduct mandatory roles | Conduct support supervision to sub county staff | 276,000 | 276,000 | 276,000 | 276,000 | 276,000 | DCDO | PAF | 1,380,000 |
| · | Mobilization of Communities on government programmes | 1,296,000 | 1,296,000 | 1,296,000 | 1,296,000 | 1,296,000 | | | 6,480,000 |
| | 80 CBOs monitored and supervised in the district | 432,000 | 432,000 | 432,000 | 432,000 | 432,000 | | | 2,160,000 |
| | Quarterly reports prepared and submitted to council and ministry/ Fuel | 120,000 | 120,000 | 120,000 | 120,000 | 120,000 | | | 600,000 |
| | 2 computers, 1 printer, 1 motorcycle serviced at the District. | 181,000 | 181,000 | 181,000 | 181,000 | 181,000 | | | 905,000 |
| Sub-sector Total | | 2,305,000 | 2,305,000 | 2,305,000 | 2,305,000 | 2,305,000 | | | 11,525,000 |
| Gender Based Violence | Engage community 8 action groups in SASA activities at village level. | 672,000 | 672,000 | 672,000 | 672,000 | 672,000 | DCDO | CEDOVIP | 3,360,000 |
| | Conduct 20 quarterly stakeholders' meeting for duty bearers | 8,095,000 | 8,095,000 | 8,095,000 | 8,095,000 | 8,095,000 | | | 40,475,000 |
| 6 Sub counties GBV free | Facilitate 60 Community Activists to create awareness on the connection between VAW and HIV through posters, community dialogues, quick charts, door to door, out reaches to busy places. | 1,944,000 | 1,944,000 | 1,944,000 | 1,944,000 | 1,944,000 | | | 9,720,000 |
| | Facilitate s/c CDOs to 60conduct half day trainings for CAs to strengthen their skills to engage communities in activities aimed at preventing VAW. | 3,779,000 | 3,779,000 | 3,779,000 | 3,779,000 | 3,779,000 | | | 18,895,000 |

| | Mark 16days of activism campaign to prevent GBV through creating awareness to the public at sub county levels. | 3,000,000 | 3,000,000 | 3,000,000 | 3,000,000 | 3,000,000 | | | 15,000,000 |
|---|--|------------|------------|------------|------------|------------|------------------|----------------|-------------|
| | Mark 16days of activism campaign to prevent GBV through creating awareness to the public at district level. | 7,700,000 | 7,700,000 | 7,700,000 | 7,700,000 | 7,700,000 | | | 38,500,000 |
| | Conduct 20 District quarterly GBV coordination committee meetings. | 2,090,000 | 2,090,000 | 2,090,000 | 2,090,000 | 2,090,000 | | | 10,450,000 |
| | Conduct data collection and update the district data base on GBV cases. | 4,400,000 | 4,400,000 | 4,400,000 | 4,400,000 | 4,400,000 | | | 22,000,000 |
| Sub-sector Total | | 31,680,000 | 31,680,000 | 31,680,000 | 31,680,000 | 31,680,000 | | | 158,400,000 |
| OVC - SUNRISE | | | | | | | | | |
| To provide 720,000 OVC s with social protection services. | | | | | | | OVC focal person | SUNRISE SDS | |
| | Provision of emergence support to 900 abandoned children | 2,376,000 | 2,376,000 | 2,376,000 | 2,376,000 | 2,376,000 | | | 11,880,000 |
| | Integration and rehabilitation of children in contact with the law | 2,670,000 | 2,670,000 | 2,670,000 | 2,670,000 | 2,670,000 | | | 13,350,000 |
| | Conduct 20 quarterly OVC District OVC Coordination committee meeting at District. | 2,100,000 | 2,100,000 | 2,100,000 | 2,100,000 | 2,100,000 | | | 10,500,000 |
| | Conduct 20 quarterly OVC Coordination committee meeting at Sub County. | 6,960,000 | 6,960,000 | 6,960,000 | 6,960,000 | 6,960,000 | | | 34,800,000 |
| | Community dialogue M&E on OVC issues | 8,000,000 | 8,000,000 | 8,000,000 | 8,000,000 | 8,000,000 | | | 40,000,000 |
| | Motorcycle repairs and maintainence | 500,000 | 500,000 | 500,000 | 500,000 | 500,000 | | | 2,500,000 |
| | Conduct 10 Para social workers' training workshops. | 12,625,000 | 12,625,000 | 12,625,000 | 12,625,000 | 12,625,000 | | | 63,125,000 |
| | Facilitate 20 sub county Based service providers' learning networks, coordination and sharing monitoring data at the | 2,044,000 | 2,044,000 | 2,044,000 | 2,044,000 | 2,044,000 | | | 10,220,000 |

| district | | | | | | | |
|--|------------------------------------|-----------|-----------|-----------|-----------|--|------------|
| | | | | | | | |
| Support sub county to and disseminate servi providers on updated MIS tools aat district review OVC data col analysis and reporting including feedback | OVC level to lection, | 5,480,000 | 5,480,000 | 5,480,000 | 5,480,000 | | 27,400,000 |
| Support sub-county C conduct semi-annual including child protect services to the 1700 households per parish critically vulnerable c identified during com- mapping. | CSI ction n for children | 3,408,000 | 3,408,000 | 3,408,000 | 3,408,000 | | |
| Support District to or disseminate service p on updated OVC MIS district level to review data collection, analy reporting including for | roviders S tools aat w OVC sis and | 2,734,000 | 2,734,000 | 2,734,000 | 2,734,000 | | |
| Support the Strategic Information Technica Working Committee 20 meetings to analyz data. | 850,000 al (SI-TWC) | 850,000 | 850,000 | 850,000 | 850,000 | | 4,250,000 |
| Support 6 sub-county capture data from ser providers at district h quarters | vice | 5,000,000 | 5,000,000 | 5,000,000 | 5,000,000 | | 25,000,000 |
| Conduct 10 visits to s supervision to LLGs NGOs including data children institutions | and | 1,500,000 | 1,500,000 | 1,500,000 | 1,500,000 | | 7,500,000 |
| Conduct 20 Support supervision visits to community groups ar facilities to monitor a at risk of abuse, negle exploitation at Sub C | and protect ect and | 3,400,000 | 3,400,000 | 3,400,000 | 3,400,000 | | 17,000,000 |

| | Facilitate CBSD to conduct 600 Legal support to services to children in contact with the law (court sessions, child recuse service, social inquiries and follow up. | 4,398,000 | 4,398,000 | 4,398,000 | 4,398,000 | 4,398,000 | | | 21,990,000 |
|---------------------------|--|------------|------------|------------|------------|------------|-------------------------------------|-----|-------------|
| | Conduct 20 child protection community/ outreaches clinics to OVC house holds on legal education, child abuse reporting procedures, domestic violence, abuse and neglect, property rights, birth registration, will making, child help line and HIV/AIDs at parish level. | 1,501,000 | 1,501,000 | 1,501,000 | 1,501,000 | 1,501,000 | | | 7,505,000 |
| | Support office operation /computer repair and maintainence | 200,000 | 200,000 | 200,000 | 200,000 | 200,000 | | | 1,000,000 |
| | Bank charges | 240,000 | 240,000 | 240,000 | 240,000 | 240,000 | | | 1,200,000 |
| Sub-sector Total | | 65,986,000 | 65,986,000 | 65,986,000 | 65,986,000 | 65,986,000 | | | 329,930,000 |
| Special grant for PWDs | | | | | | | DCDO/CDO In charge Disability | PAF | |
| | Conduct 20 support supervision visits to PWDs associations which benefited from the grant. | 728,000 | 728,000 | 728,000 | 728,000 | 728,000 | · | | 3,640,000 |
| | Identify and assess 20 PWDs associations to extend financial support. | 10,000,000 | 10,000,000 | 10,000,000 | 10,000,000 | 10,000,000 | | | 50,000,000 |
| | Facilitate sub county CDOs to conduct 5 support supervision to the PWD associations that benefited from the special grant for PWDs. | 2,000,000 | 2,000,000 | 2,000,000 | 2,000,000 | 2,000,000 | | | 10,000,000 |
| | Conduct 5 SYB /IYB training workshop for representatives for the PWDs associations from the 6 LLGs at the District. | 3,500,000 | 3,500,000 | 3,500,000 | 3,500,000 | 3,500,000 | | | 17,500,000 |
| | Facilitate office operations at | 383,000 | 383,000 | 383,000 | 383,000 | 383,000 | | | 1,915,000 |

| | the district. | | | | | | | | |
|------------------|---|----------------------|------------|------------|------------|------------|-------------------------------------|-------------------|------------|
| | Procurement of 5 Filling Cabinets. | 800,000 | 800,000 | 800,000 | 800,000 | 800,000 | | | 4,000,000 |
| Sub-sector Total | | 17,411,000 | 17,411,000 | 17,411,000 | 17,411,000 | 17,411,000 | | | 87,055,000 |
| Youth council | | | | | | | | | |
| | Conduct quarterly youth council executive meetings. | 800,000 | 800,000 | 800,000 | 800,000 | 800,000 | Youth Livelihood focal person | Min of Finance | 4,000,000 |
| | Conduct 2 Bi- Annual youth council meeting. | 800,000 | 800,000 | 800,000 | 800,000 | 800,000 | | | 4,000,000 |
| | Facilitate 2 youth representatives to participate in the national youth day cerebrations at national level. | 600,000 | 600,000 | 600,000 | 600,000 | 600,000 | | | 3,000,000 |
| | Procure 12 balls for the youth councils. | 350,000 | 350,000 | 350,000 | 350,000 | 350,000 | | | 1,750,000 |
| | Conduct 3 monitoring visits to 24 youth council projects. | 400,000 | 400,000 | 400,000 | 400,000 | 400,000 | | | 2,000,000 |
| | Support to office operation | 386,000 | 386,000 | 386,000 | 386,000 | 386,000 | | | 1,930,000 |
| Sub-sector Total | | 3,336,000 | 3,336,000 | 3,336,000 | 3,336,000 | 3,336,000 | | | 16,680,000 |
| Women Council | Conduct 4 women council executive meetings at the district | 600,000 | 600,000 | 600,000 | 600,000 | 600,000 | DCDO/Gender Focal person | PAF | 3,000,000 |
| | Conduct 2 Bi-annual women council meeting at the district. | 800,000 | 800,000 | 800,000 | 800,000 | 800,000 | | | 4,000,000 |
| | Facilitate 6 women representative to participate in the women's day celebrations at national level. | 663,000 | 663,000 | 663,000 | 663,000 | 663,000 | | | 3,315,000 |
| | Conduct workshop on how to mainstream gender as a crossing cutting issue at the district. | 300,000 | 300,000 | 300,000 | 300,000 | 300,000 | | | 1,500,000 |
| | Conduct a skills enhancement training at the District. | Catered for above | | | | | | | 0 |
| | Conduct 4 monitoring visits to 24 women council projects in the 6 LLGs | 400,000 | 400,000 | 400,000 | 400,000 | 400,000 | | | 2,000,000 |

| | Support office operation (Prepare and submit 4 quarterly reports/ work plans to council and the center). | 573,000 | 573,000 | 573,000 | 573,000 | 573,000 | | | 2,865,000 |
|----------------------------|---|-----------|-----------|-----------|-----------|-----------|-------------------------------------|-----|------------|
| Sub-sector Total | | 3,336,000 | 3,336,000 | 3,336,000 | 3,336,000 | 3,336,000 | | | 16,680,000 |
| Disability Council | | | | | | | | | |
| | Conduct district disability executive meetings | 448,000 | 448,000 | 448,000 | 448,000 | 448,000 | DCDO/CDO In charge Disability | PAF | 2,240,000 |
| | Conduct Bi- annual district disability council meeting | 520,000 | 520,000 | 520,000 | 520,000 | 520,000 | | | 2,600,000 |
| | Representatives for the district disability council identified and facilitated to participate in the international Disability Day celebration | 400,000 | 400,000 | 400,000 | 400,000 | 400,000 | | | 2,000,000 |
| | Conduct monitoring visits to disability council projects | 200,000 | 200,000 | 200,000 | 200,000 | 200,000 | | | 1,000,000 |
| | Prepare and submit 4 quarterly reports to council and the center/Other administrative costs | 100,000 | 100,000 | 100,000 | 100,000 | 100,000 | | | 500,000 |
| Sub-sector Total | | 1,668,000 | 1,668,000 | 1,668,000 | 1,668,000 | 1,668,000 | | | 8,340,000 |
| Youth livelihood programme | Procurement of Office supplies | 939,500 | 939,500 | 939,500 | 939,500 | 939,500 | | | 4,697,500 |
| | Conduct 5 sensitization and Trainings of Sub-county level stakeholders | 2,030,000 | 2,030,000 | 2,030,000 | 2,030,000 | 2,030,000 | | | 10,150,000 |
| | Conduct 5 radio talk hows for Community mobilization on YLP | 782,000 | 782,000 | 782,000 | 782,000 | 782,000 | | | 3,910,000 |
| | Production and distribution of expression of interest, returning them to LLGs. | 139,000 | 139,000 | 139,000 | 139,000 | 139,000 | | | 695,000 |
| | Conduct 225 community meetings for Beneficiary Selection + Enterprise Selection | 678,000 | 678,000 | 678,000 | 678,000 | 678,000 | | | 3,390,000 |

| Conduct 225 projects desk appraisal meetings. | 120,000 | 120,000 | 120,000 | 120,000 | 120,000 | 600,000 |
|---|-------------|-------------|-------------|-------------|-------------|---------------|
| Conduct 225 Field appraisal visits. | 324,000 | 324,000 | 324,000 | 324,000 | 324,000 | 1,620,000 |
| Conduct 5 STPC meetings (Project reviews, work plan/report reviews | 492,000 | 492,000 | 492,000 | 492,000 | 492,000 | 2,460,000 |
| Conduct 5 SEC meetings for work plan/report reviews | 492,000 | 492,000 | 492,000 | 492,000 | 492,000 | 2,460,000 |
| Conduct 60 monitoring and Technical Supervision field visits by STPC on YLP activities | 786,000 | 786,000 | 786,000 | 786,000 | 786,000 | 3,930,000 |
| Conduct 60 monitoring and Supervision field visits to YLP activities by SEC. | 222,000 | 222,000 | 222,000 | 222,000 | 222,000 | 1,110,000 |
| Conduct 5 DTPC Meetings (on Project approval, work plans, progress reports, preparation/reviews. | 363,000 | 363,000 | 363,000 | 363,000 | 363,000 | 1,815,000 |
| Conduct 5 DEC Meetings for (subproject endorsement the YLP projects). | 100,000 | 100,000 | 100,000 | 100,000 | 100,000 | 500,000 |
| Conduct 5 Training of YPMCs, YPCs, & SAC. | 0 | 0 | 0 | 0 | 0 | 0 |
| 25 Youth skills enhancement trainings. | 64,738,447 | 64,738,447 | 64,738,447 | 64,738,447 | 64,738,447 | 323,692,235 |
| Disburse funds to 225 YLP groups | 226,584,565 | 226,584,565 | 226,584,565 | 226,584,565 | 226,584,565 | 1,132,922,825 |
| Conduct 20 monitoring and Technical Supervision field visits by the DTPC to YLP activities. | 1,680,000 | 1,680,000 | 1,680,000 | 1,680,000 | 1,680,000 | 8,400,000 |
| Conduct 20 monitoring and Technical Supervision by the RDC's office. | 228,000 | 228,000 | 228,000 | 228,000 | 228,000 | 1,140,000 |
| Conduct 20 monitoring by the DEC to YLP activities. | 302,400 | 302,400 | 302,400 | 302,400 | 302,400 | 1,512,000 |
| Prepare and submit 20 quarterly work plans and reports to MGLSD | 1,132,000 | 1,132,000 | 1,132,000 | 1,132,000 | 1,132,000 | 5,660,000 |

| Overall Total | | | | | | | |
|---------------------------|--|-------------|-------------|-------------|-------------|-------------|---------------|
| Sub-sector Total | | 2,000,000 | 2,000,000 | 2,000,000 | 2,000,000 | 2,000,000 | 10,000,000 |
| | Collect and update the district data base on cultural issues in the District | 1,000,000 | 1,000,000 | 1,000,000 | 1,000,000 | 1,000,000 | 5,000,000 |
| | Mobilize 55 cultural groups in the District. | 1,000,000 | 1,000,000 | 1,000,000 | 1,000,000 | 1,000,000 | 5,000,000 |
| Cultural mainstreaming | | | | | | | |
| Sub-sector Total | | 1,999,500 | 1,999,500 | 1,999,500 | 1,999,500 | 1,999,500 | 9,997,500 |
| | Handled and followed up on 60 Labour cases as they come. | 999,500 | 999,500 | 999,500 | 999,500 | 999,500 | 4,997,500 |
| | Conduct 20 field visits to assess employment places in the district | 1,000,000 | 1,000,000 | 1,000,000 | 1,000,000 | 1,000,000 | 5,000,000 |
| Labour dispute | | | | | | | |
| Sub-sector Total | | 304,270,412 | 304,270,412 | 304,270,412 | 304,270,412 | 304,270,412 | 1,521,352,060 |
| | Prepare and commission225 YLP projects | 510,500 | 510,500 | 510,500 | 510,500 | 510,500 | 2,552,500 |
| | Vehicle /motorcycle maintenance | 272,800 | 272,800 | 272,800 | 272,800 | 272,800 | 1,364,000 |
| | Photocopying charges | 37,200 | 37,200 | 37,200 | 37,200 | 37,200 | 186,000 |
| | Bank Charges. | 1,200,000 | 1,200,000 | 1,200,000 | 1,200,000 | 1,200,000 | 6,000,000 |
| | Office tea | 24,000 | 24,000 | 24,000 | 24,000 | 24,000 | 120,000 |
| | Office supplies at S/C. | 93,000 | 93,000 | 93,000 | 93,000 | 93,000 | 465,000 |

ANNUALISED WORK PLAN: PRODUCTION

| Appendix 5: | ANNUALISED WORK PLAN | | | | | | | | |
|---------------------------|---|------------|------------|------------|------------|------------|------------------------|-------------------------|-----------------|
| | | | | Time frame | | | | | ned Budget |
| Dev't out puts | Planned activities (Projects) | 2015/16 | 2016/17 | 2017/18 | 2018/19 | 2019/20 | Responsible Parties | Source of funding | Total Amount |
| Sector: Production | | | | | | | | | |
| Troduction | | | | | | | | | |
| | Maintenance and/or expansion of demonstration/ multiplication gardens | 4,000,000 | 4,200,000 | 4,410,000 | 4,630,500 | 4,862,000 | DAO | PMA | 22,102,500 |
| | Procurement of food security planting materials | 5,000,000 | 5,250,000 | 5,512,500 | 5,788,000 | 6,077,500 | DAO | LGMSD | 27,628,000 |
| | Procurement of knapsack sprayers | 2,581,300 | 2,710,365 | 2,845,883 | 2,988,177 | 3,137,586 | DAO | PMA | 14,263,311 |
| Sub Sector: Crop | Vegetable Oil Development Project | 24,000,000 | 25,200,000 | 25,460,000 | 27,783,000 | 29,172,000 | DAO | VODP | 131,615,000 |
| | Sector Total (Crop) | 35,581,300 | 37,360,365 | 38,228,383 | 41,189,677 | 43,249,086 | | | 195,608,811 |
| | Construction of slaughter slab | 0 | 9,763,790 | 10,251,982 | 10,764,580 | 11,302,810 | DVO | PMA | 42,083,162 |
| | Procurement of Artificial insemination sub centre equipment / inputs | 9,298,850 | 0 | 0 | 0 | 0 | DVO | PMA | 9,298,850 |
| Sub Sector: Veterinary | Sector Total(Veterinary) | 9,298,850 | 9,763,790 | 10,251,982 | 10,764,580 | 11,302,810 | DVO | 1 1/1/1 | 51,382,012 |
| | Procurement of Artificial insemination sub centre equipment / inputs | 5,427,950 | | | | | DVO | | 5,427,950 |
| Production office | Procurement of laptop, printer | 0 | | 0 | 0 | 0 | שעט | | 5,441,950 |
| | and accessories | | 5,699,348 | | | | | | 5,699,348 |
| | Fencing of Production offices | 0 | | 5,984,315 | 6,283,531 | 6,597,707 | DPO | PMA | 18,865,553 |

| | Sector Total (DPO office) | 0 | 5,699,348 | 5,984,315 | 6,283,531 | 6,597,707 | | | 24,564,900 |
|--------------------------|---|-------------|-------------|-------------|-------------|-------------|-----|--------|---------------|
| | Support for community based colony rearing for apiculture development | 9,000,000 | 9,450,000 | 9,922,500 | 10,418,625 | 10,939,550 | | | |
| | | | | | | | DE | LGSMD | 49,730,675 |
| Sub Sector: | Procurement of tsetse traps | 3,792,250 | 3,981,860 | 4,180,955 | 4,390,000 | 4,609,950 | DE | PMA | 20,955,015 |
| Entomology | Sector Total (Entomology) | 12,792,250 | 13,431,860 | 14,103,455 | 14,808,625 | 15,549,500 | | | 70,685,690 |
| | Procurement of fish fingerlings | 7,972,250 | 0 | 8,789,406 | 9,228,876 | 9,690,320 | DFO | PMA | 35,680,851 |
| Sub Sector: Fisheries | Procurement of life jackets | 0 | 8,370,863 | 0 | 0 | 0 | DFO | PMA | 8,370,863 |
| Sub sector: Fisheries | Sector Total (Fisheries) | 7,972,250 | 8,370,863 | 8,789,406 | 9,228,876 | 9,690,320 | | | 44,051,714 |
| | UCG recurrent | 6,000,000 | 6,300,000 | 6,615,000 | 6,945,750 | 7,293,038 | DCO | UCG | 33,153,788 |
| | DICOSS Project | 25,000,000 | 0 | 0 | 0 | 0 | DCO | DICOSS | 25,000,000 |
| Sub Sector: Commerce | Sector Total (Commerce) | 31,000,000 | 6,300,000 | 6,615,000 | 6,945,750 | 7,293,038 | | | 58,153,788 |
| | | | | | | | | | |
| | Production (all sectors) current PMA activities | 27,626,850 | 29,008,190 | 30,458,600 | 31,981,530 | 33,580,600 | | | |
| | | | | | | | All | PMA | 152,655,770 |
| | Local Revenue | 755,000 | 787,500 | 826,875 | 868,220 | 911,630 | DPO | LR | 4,149,225 |
| | UCG recurrent | 3,245,000 | 3,407,250 | 3,572,610 | 3,756,500 | 3,944,300 | DPO | UCG | 17,925,660 |
| | NAADS (Assorted Non-wage) | 128,812,000 | 135,252,600 | 142,015,230 | 149,115,990 | 156,571,790 | DPO | NAADS | 711,767,610 |
| | NAADS Wage | 98,345,000 | 103,262,250 | 108,425,360 | 113,846,630 | 119,538,960 | DPO | NAADS | 543,418,200 |
| _ | Agric. Extension salaries | 72,260,000 | 75,873,000 | 79,666,650 | 83,649,980 | 87,832,480 | DPO | GOU | 399,282,110 |
| Recurrent expenditures | Traditional staff salaries | 129,843,000 | 136,335,150 | 143,151,900 | 150,309,500 | 157,824,980 | DPO | GOU | 717,464,530 |
| | Multi-sector transfer to LLGs | 14,438,000 | 15,159,900 | 15,917,900 | 16,713,790 | 17,549,480 | DPO | KDLLGs | 79,779,070 |
| | Sector Total (Others) | 475,324,850 | 499,085,840 | 524,035,125 | 550,242,140 | 577,754,220 | | | 2,626,442,175 |
| Overall Total | | 571,969,500 | 580,012,066 | 608,007,666 | 639,463,179 | 671,436,681 | | | 3,070,889,092 |

ANNUALISED WORK PLAN: MANAGEMENT, AUDIT AND STATUTORY BODIES

| Appendix 5: | ANNUALISED WORK PLAN | | | | | | | | |
|-----------------------|--|-------------|-----------|------------|------------|------------|------------------------|-------------------|-----------------|
| | | Time frame | | | | | | Planned Bu | ıdget |
| Dev't out puts | Planned activities (Projects) | 2015/16 | 2016/17 | 2017/18 | 2018/19 | 2019/20 | Responsible Parties | Source of funding | Total Amount |
| • | Purchase of chairs | 1,000,000 | 1,000,000 | 1,000,000 | 1,000,000 | 1,000,000 | CAO | UCG | 5,000,000 |
| | Engraving furniture | 2,000,000 | | 2,000,000 | | 2,000,000 | CAO | UCG | 6,000,000 |
| | Completion of administration block | 15,400,000 | 20000000 | 20,000,000 | 20,000,000 | 20,000,000 | CAO | UCG | 95,400,000 |
| | Purchase of printer | | 2,000,000 | | | 1,000,000 | CAO | UCG | 3,000,000 |
| | Purchase of Computers | | 2,000,000 | | | 2,000,000 | CAO | UCG | 4,000,000 |
| | Purchase of Laptop | 3,000,000 | | | 3,000,000 | | CAO | UCG | 6,000,000 |
| | Procure tents | | 2,500,000 | 2,500,000 | | | CAO | UCG | 5,000,000 |
| Management | CAO's Vehicle | 120,000,000 | | | | | CAO | UCG | 120,000,000 |
| | procurement of video camera | | 500000 | | | | DIO | UCG | 500,000 |
| Information | procurement of digital camera | 2,500,000 | | | | | DIO | UCG | 2,500,000 |
| office | procurement of laptop | | 3000000 | | | | DIO | UCG | 3000000 |
| | installation internet | 1500000 | | | | | | UCG | 1,500,000 |
| | Project Name | Yr 1 | Yr 2 | Yr 3 | Yr 4 | Yr 5 | | | Total |
| | Hosting and maintenance of district web site | 1000000 | 1000000 | 1000000 | 1000000 | 1000000 | DIO | UCG | 5,000,000 |
| | Council | | | | | | | | |
| Council Activities | Procurement of furniture, Book shelf, | 3,000,000 | | 1,000,000 | | 1,000,000 | Clerk to Council | UCG | 5,000,000 |
| | Renovation of council hall | 7000000 | | | | | Clerk to Council | UCG | 7000000 |
| | Speakers Gown, Stick, Flags & Court of arms | 3000000 | | | | | Clerk to Council | UCG | 3000000 |
| | Filling cabinets | 1,000,000 | | 1,000,000 | | | Clerk to Council | UCG | 2,000,000 |
| | Laptop | | | | 3,000,000 | | Clerk to Council | LGMSDG | 3,000,000 |

| | Procurement of computer& printer | 4000000 | | | | | Clerk to Council | UCG | 4000000 |
|---------|---|------------|------------|------------|------------|------------|---------------------|-----|-------------|
| | DSC | | | | | | | UCG | |
| | Procurement of furniture | 400,000 | 400,000 | 400,000 | 400,000 | 400,000 | Sec DSC | UCG | 2,000,000 |
| | procurement Laptop & Printer | 2,000,000 | 1,000,000 | | | | Sec DSC | UCG | 3,000,000 |
| HRM | HRM | | | | | | | UCG | |
| | Purchase of a Lap top | | 3,000,000 | | | | HRO | UCG | 3,000,000 |
| | Procurement of office seats | | 3,000,000 | | 3,000,000 | | HRO | UCG | 6,000,000 |
| | Procurement of 3filling cabinets and 2 book shelves | | 4,800,000 | 3,200,000 | | | HRO | UCG | 8,000,000 |
| | Capacity building Activities including: Career development, Generic and Discretionary | 23,115,600 | 43,983,937 | 43,983,937 | 43,983,937 | 43,983,937 | HRO | CBG | 199,051,348 |
| | Procurements of 1 filing cabinets | | 4,500,000 | | | | HRO | UCG | 4,500,000 |
| Records | Procurement of1 bookshelf | | | 800,000 | | | HRO | UCG | 800,000 |
| | Procurement of 3 fire extinguisher | | 1,500,000 | 1,500,000 | 1,500,000 | | HRO | UCG | 4,500,000 |
| | Procurement of burger proof in registry windows | | 1,800,000 | | | | HRO | UCG | 1,800,000 |
| | Procurement of 3 office chairs | | 300,000 | | 300,000 | | HRO | UCG | 600,000 |
| | procumbent computer set for Registry and Printer | | 3,000,000 | 1,500,000 | | | HRO | UCG | 4,500,000 |
| Audit | procurement Laptop | 3000000 | | | | | Audit | UCG | 3000000 |
| | Filing cabinet | | 1000000 | | | | Audit | UCG | 1000000 |
| | Procurement | | | | | | | UCG | |
| | procurement computer set and Printer | 3000000 | 2000000 | | | | Procurement officer | UCG | 5,000,000 |
| | Procurement of filing cabin for PDU | | 2,800,000 | | | | Procurement officer | UCG | 2,800,000 |
| | | | | | | | | | |

ANNUALISED WORK PLAN: ROADS

| Appendix 5: | ANNUALISED WORK PLAN | | | | | | | | |
|---|---|-----------|-----------|------------|-----------|-----------|------------------------|-------------------|------------|
| | | | | Time frame | | | | Planı | ned Budget |
| Dev't out puts | Planned activities (Projects) | YR1 | YR2 | YR3 | YR4 | YR5 | Responsible Parties | Source of funding | Amount |
| Sector: Works and Technical services | | | | | | | | | |
| Sub Sector: Roads | | | | | | | | | |
| Output 1: Routine road maintenance | Routine road maintenance on following roads | | | | | | | | |
| of 240 km | Muli - Nansololo- Bulike | 2,900,000 | 2,900,000 | 2,900,000 | 2,900,000 | 2,900,000 | CAO, DE | URF | 14,500,000 |
| | Namukooge - Bulumba - Bumanya - Bulyakubi | 1,200,000 | 1,200,000 | 1,200,000 | 1,200,000 | 1,200,000 | CAO, DE | URF | 6,000,000 |
| | Namukooge -Nakyere | 4,800,000 | 4,800,000 | 4,800,000 | 4,800,000 | 4,800,000 | CAO, DE | URF | 24,000,000 |
| | Nawaikoke - Nsamule - Bulike | 960,000 | 960,000 | 960,000 | 960,000 | 960,000 | CAO, DE | URF | 4,800,000 |
| | Namwiwa - Saaka | 1,200,000 | 1,200,000 | 1,200,000 | 1,200,000 | 1,200,000 | CAO, DE | URF | 6,000,000 |
| | Buluya – Nansololo - Nantamali | 1,440,000 | 1,440,000 | 1,440,000 | 1,440,000 | 1,440,000 | CAO, DE | URF | 7,200,000 |
| | Buvulunguti - Nawampiiti | 2,160,000 | 2,160,000 | 2,160,000 | 2,160,000 | 2,160,000 | CAO, DE | URF | 10,800,000 |
| | Gadumire – Kisinda – Busulumba | 1,920,000 | 1,920,000 | 1,920,000 | 1,920,000 | 1,920,000 | CAO, DE | URF | 9,600,000 |
| | Gadumire T/c – Bulamogi College – Nasele – Lubuulo – Kamutaka | 2,160,000 | 2,160,000 | 2,160,000 | 2,160,000 | 2,160,000 | CAO, DE | URF | 10,800,000 |

| Buzinge – Mailo – Kisanga | 3,120,000 | 3,120,000 | 3,120,000 | 3,120,000 | 3,120,000 | CAO, DE | URF | 15,600,000 |
|--|------------|------------|------------|------------|------------|---------|-----|-------------|
| Naikazi – Takira | 1,440,000 | 1,440,000 | 1,440,000 | 1,440,000 | 1,440,000 | CAO, DE | URF | 7,200,000 |
| Bwayuya - Budehe - Bumanya | 1,440,000 | 1,440,000 | 1,440,000 | 1,440,000 | 1,440,000 | CAO, DE | URF | 7,200,000 |
| Makaya – Mwiga –Izinga – Budehe | 1,440,000 | 1,440,000 | 1,440,000 | 1,440,000 | 1,440,000 | CAO, DE | URF | 7,200,000 |
| Namwiwa - Kirama – Kikooge swamp | 2,040,000 | 2,040,000 | 2,040,000 | 2,040,000 | 2,040,000 | CAO, DE | URF | 10,200,000 |
| Nawaikoke T/c - Jalaja Landing site | 3,000,000 | 3,000,000 | 3,000,000 | 3,000,000 | 3,000,000 | CAO, DE | URF | 15,000,000 |
| Buyinda T/c - Buyonjo - Kyanfuba Landing site | 792,000 | 792,000 | 792,000 | 792,000 | 792,000 | CAO, DE | URF | 3,960,000 |
| Namukooge - Igulamubiri | 2,640,000 | 2,640,000 | 2,640,000 | 2,640,000 | 2,640,000 | CAO, DE | URF | 13,200,000 |
| Kyabazinga's Palace - Bugoodo | 1,440,000 | 1,440,000 | 1,440,000 | 1,440,000 | 1,440,000 | CAO, DE | URF | 7,200,000 |
| Bupyana - Wangobo - Namwiwa | 1,200,000 | 1,200,000 | 1,200,000 | 1,200,000 | 1,200,000 | CAO, DE | URF | 6,000,000 |
| Budhehe - Kyani - Kyani Nyanza | 2,640,000 | 2,640,000 | 2,640,000 | 2,640,000 | 2,640,000 | CAO, DE | URF | 13,200,000 |
| Naigombwa-Kasokwe - Natwana, | 2,400,000 | 2,400,000 | 2,400,000 | 2,400,000 | 2,400,000 | CAO, DE | URF | 12,000,000 |
| Naigombwa - Kasokwe - Namugongo - Natwana | 4,800,000 | 4,800,000 | 4,800,000 | 4,800,000 | 4,800,000 | CAO, DE | URF | 24,000,000 |
| Mechanical Imprest | 88,000,000 | 88,000,000 | 88,000,000 | 88,000,000 | 88,000,000 | CAO, DE | URF | 440,000,000 |
| Environmental Audit and crosscuting issues | 8,000,000 | 8,000,000 | 8,000,000 | 8,000,000 | 8,000,000 | CAO, DE | URF | 40,000,000 |

| | | | | | | | I | | |
|---|--|-------------|-------------|-------------|-------------|-------------|---------|----------|---------------|
| | subtotal: Routine road maintenance | 143,132,000 | 143,132,000 | 143,132,000 | 143,132,000 | 143,132,000 | CAO, DE | | 715,660,000 |
| Output 2: Periodic road maintenance | Periodic road maintenance of Namukooge - Bulumba - Bulyakubi | | | | | | CAO, DE | | |
| of 30.0 km | Nawaikoke - Nsamule - Bulike | 56,000,000 | 56,000,000 | 56,000,000 | 56,000,000 | 56,000,000 | CAO, DE | URF | 336,000,000 |
| | Gadumire - Lubuulo | 48,000,000 | 48,000,000 | 48,000,000 | 48,000,000 | 48,000,000 | CAO, DE | URF | 288,000,000 |
| | Namukooge - Nakyere | 40,000,000 | 40,000,000 | 40,000,000 | 40,000,000 | 40,000,000 | CAO, DE | URF | 240,000,000 |
| | subtotal: periodic maintenance | 144,000,000 | 144,000,000 | 144,000,000 | 144,000,000 | 144,000,000 | CAO, DE | | 864,000,000 |
| Output 3: repair of road | | , , | , , | , , | | , , | CAO, DE | | , |
| bottlenecks on 30.0 km | Repair of bottle necks | | | | | | CAO, DE | | |
| | Nawaikoke - Buwangala | 40,000,000 | 40,000,000 | 40,000,000 | 40,000,000 | 40,000,000 | CAO, DE | URF | 240,000,000 |
| | Namukooge - Igulamubiri | 34,000,000 | 34,000,000 | 34,000,000 | 34,000,000 | 34,000,000 | CAO, DE | URF | 204,000,000 |
| | Muli – Nansololo - Bulike | 40,000,000 | 40,000,000 | 40,000,000 | 40,000,000 | 40,000,000 | CAO, DE | URF | 240,000,000 |
| | subtotal: repair of bottlenecks | | | | | | CAO, DE | | 684,000,000 |
| Output 4: Rehabilitation | Road Rehabilitation | | | | | | CAO, DE | | 004,000,000 |
| | Nalubomboka – Ebeda - Buwamgala - Bupeeni | 1,000 | 1,000 | 1,000 | 1,000 | 1,000 | CAO, DE | unfunded | 6,000 |
| | Namawa – Nalubomboka – Buwangala | 1,000 | 1,000 | 1,000 | 1,000 | 1,000 | CAO, DE | unfunded | 6,000 |
| | subtotal: rehabilitation | 2,000 | 2,000 | 2,000 | 2,000 | 2,000 | CAO, DE | unidided | 12,000 |
| Sector Total | | _, | _, | _, | _, | _, | CAO, DE | | 2,263,672,000 |
| SECTION D: routine road | Routine road maintenance of community access roads | | | | | | CAO, DE | | _,,_, |

| maintenance of community | Lwamba - Kitega | 5,200,000 | 5,200,000 | 5,200,000 | 5,200,000 | 5,200,000 | CAO, DE | URF | 26,000,000 |
|--------------------------|--|------------|------------|------------|------------|------------|------------|-----|---------------|
| access roads | Buzinge - Nangala Landing Site | 5,200,000 | 5,200,000 | 5,200,000 | 5,200,000 | 5,200,000 | CAO, DE | URF | 26,000,000 |
| | Namuzigo- Bukyesa - Nalenya | 4,300,000 | 4,300,000 | 4,300,000 | 4,300,000 | 4,300,000 | CAO, DE | URF | 21,500,000 |
| | Ihagaro - Kananzoki - Bugoodo | 5,000,000 | 5,000,000 | 5,000,000 | 5,000,000 | 5,000,000 | CAO, DE | URF | 25,000,000 |
| | Gagawala - Kayabya - Khiwa | 5,200,000 | 5,200,000 | 5,200,000 | 5,200,000 | 5,200,000 | CAO, DE | URF | 26,000,000 |
| | Khiwa - Saaka | 6,000,000 | 6,000,000 | 6,000,000 | 6,000,000 | 6,000,000 | CAO, DE | URF | 30,000,000 |
| | Gadumire Jcn - Lubuulo T/c | 8,200,000 | 8,200,000 | 8,200,000 | 8,200,000 | 8,200,000 | CAO, DE | URF | 41,000,000 |
| | Namugongo H/c - Bugonza - Kanankamba - Bwayuya | 8,400,000 | 8,400,000 | 8,400,000 | 8,400,000 | 8,400,000 | CAO, DE | URF | 42,000,000 |
| | Sub-Total: community road maintenance sub counties | 47,500,000 | 47,500,000 | 47,500,000 | 47,500,000 | 47,500,000 | 47,500,000 | | 237,500,000 |
| Overall Total | | | | | | | | | 2,501,172,000 |

ANNUALISED WORK PLAN: WATER

| | Time frame | | | | | Responsible Parties | Planned Budget | |
|---|--|--|--|--|-------------------------------|-------------------------------|--|---|
| Planned activities (Projects) | 2015/16 | 2016/17 | 2017/18 | 2018/19 | 2019/20 | | Source of funding | Total Amount |
| No. of Deep Wells drilled | 57000000 | 57000000 | 57000000 | 57000000 | 57000000 | | | |
| | | | | | | | Rural water | 285,000,000 |
| No. of shallow wells constructed | | | | | | | Rural water | 33,000,000 |
| No. of water and sanitation facilities maintained | 8250000 | 8250000 | 8250000 | 8250000 | 8250000 | CAO, DWO | Rural water | 33,000,000 |
| | 292,866,000 | 1.486.873.217 | 1.486.873.217 | 1.486.873.217 | 1.486.873.217 | DE.DEO | SFG | 4,328,466,000 |
| Construction of 40 - 5 stance pit latrines | | | | | | | | 904,900,000 |
| Installation of 80 lightning arrestors | 16,873,000 | | | | | · | SFG | 492,873,000 |
| Procurement of 2882 3 seater Desks | 11,000,000 | 594,050,000 | 594,050,000 | 594,050,000 | 594,050,000 | DE,DEO | SFG | 464,600,000 |
| Purchase of printer | 2500000 | | | | | CFO | LLR | 2,500,000 |
| Purchase of Computers | 3000000 | | | | | CFO | LLR | 3,000,000 |
| • | | | | | | CFO | | |
| Purchase of Laptop | 3000000 | | | 3000000 | | | LLR | 6,000,000 |
| Purchase of Generator | | 3000000 | | | | CFO | LLR | 3000000 |
| Purchase of finance vehicle | | | | | | CFO | LLR | 120,000,000 |
| | | | | | | | | |
| | (Projects) No. of Deep Wells drilled No. of shallow wells constructed No. of water and sanitation facilities maintained Construction of 40 - 5 stance pit latrines Installation of 80 lightning arrestors Procurement of 2882 3 seater Desks Purchase of printer Purchase of Computers Purchase of Laptop Purchase of Generator Purchase of finance | (Projects) 2015/16 No. of Deep Wells drilled 57000000 No. of Shallow wells constructed 8250000 No. of water and sanitation facilities maintained 8250000 Construction of 40 - 5 stance pit latrines 292,866,000 Installation of 80 lightning arrestors 16,873,000 Procurement of 2882 3 seater Desks 11,000,000 Purchase of printer 2500000 Purchase of Computers 3000000 Purchase of Laptop 3000000 Purchase of Generator Purchase of finance | Planned activities (Projects) 2015/16 2016/17 No. of Deep Wells drilled 57000000 57000000 No. of Shallow wells constructed 8250000 8250000 No. of water and sanitation facilities maintained 8250000 8250000 Construction of 40 - 5 stance pit latrines 292,866,000 1,486,873,217 Construction of 80 lightning arrestors 16,873,000 601,118,250 Procurement of 2882 3 seater Desks 11,000,000 594,050,000 Purchase of printer 2500000 Purchase of Computers 3000000 Purchase of Laptop 3000000 Purchase of Generator 3000000 Purchase of finance 3000000 | Planned activities
(Projects) 2015/16 2016/17 2017/18 No. of Deep Wells
drilled 57000000 57000000 57000000 No. of Shallow wells
constructed 8250000 8250000 8250000 No. of water and
sanitation facilities
maintained 8250000 8250000 8250000 Construction of 40 -
5 stance pit latrines 292,866,000 1,486,873,217 1,486,873,217 Construction of 80
lightning arrestors 16,873,000 704,125,000 704,125,000 Procurement of 2882
3 seater Desks 11,000,000 594,050,000 594,050,000 Purchase of printer 2500000 594,050,000 594,050,000 Purchase of Computers 3000000 3000000 Purchase of Generator Purchase of finance 3000000 3000000 | Planned activities (Projects) | Planned activities (Projects) | Planned activities Planned | Parties Planned activities Planned Budget
LOWER LOCAL GOVERNMENT INVESTMENTS

BUMANYA SUB COUNTY

| Yr 1 Yr 2 Yr 3 Yr 4 Yr 5 | GoU Budget | LG Budget (LRR) | Development Partners' Budget | Development Partners' Off Budget | Unfunded | 1,170,145 |
|---|---------------|-----------------------|------------------------------------|--|----------|------------|
| Management Adminstration & Management Installation of Power to the new Admin. Block Works and Technical services Roads Rehabilitation of 3 Km road Kyani to Kananzoki road Rehabilitation of 5 Km on Bulimuka road in Bulumba Rehabilitation of 3 Km road from Nabitende Zedekiya Namukooge Bulumba Road | 6,000,000 | | | | | 1,170,145 |
| Adminstration & Management Installation of Power to the new Admin. Block Works and Technical services Roads Rehabilitation of 3 Km road Kyani to Kananzoki road Rehabilitation of 5 Km on Bulimuka road in Bulumba Rehabilitation of 3 Km road from Nabitende Zedekiya - Namukooge Bulumba Road | 6,000,000 | | | | | 1,170,145 |
| Adminstration & Management Installation of Power to the new Admin. Block Works and Technical services Roads Rehabilitation of 3 Km road Kyani to Kananzoki road Rehabilitation of 5 Km on Bulimuka road in Bulumba Rehabilitation of 3 Km road from Nabitende Zedekiya - Namukooge Bulumba Road | 6,000,000 | | | | | 1,170,145 |
| Installation of Power to the new Admin. Block Works and Technical services Roads Rehabilitation of 3 Km road Kyani to Kananzoki road Rehabilitation of 5 Km on Bulimuka road in Bulumba Rehabilitation of 3 Km road from Nabitende Zedekiya Namukooge Bulumba Road | 6,000,000 | | | | | 1,170,145 |
| to the new Admin. Block Works and Technical services Roads Rehabilitation of 3 Km road Kyani to Kananzoki road Rehabilitation of 5 Km on Bulimuka road in Bulumba Rehabilitation of 3 Km road from Nabitende Zedekiya Namukooge Bulumba Road | 6,000,000 | | | | | 1,170,145 |
| Block Works and Technical services Roads Rehabilitation of 3 Km road Kyani to Kananzoki road Rehabilitation of 5 Km on Bulimuka road in Bulumba Rehabilitation of 3 Km road from Nabitende Zedekiya Namukooge Bulumba Road | 6,000,000 | | | | | 1,170,145 |
| Works and Technical services Roads Rehabilitation of 3 Km road Kyani to Kananzoki road Rehabilitation of 5 Km on Bulimuka road in Bulumba Rehabilitation of 3 Km road from Nabitende Zedekiya - Namukooge Bulumba Road | 6,000,000 | | | | | |
| Technical services Roads Rehabilitation of 3 Km road Kyani to Kananzoki road Rehabilitation of 5 Km on Bulimuka road in Bulumba Rehabilitation of 3 Km road from Nabitende Zedekiya - Namukooge Bulumba Road | 6,000,000 | | | | | |
| Rehabilitation of 3 Km road Kyani to Kananzoki road Rehabilitation of 5 Km on Bulimuka road in Bulumba Rehabilitation of 3 Km road from Nabitende Zedekiya - Namukooge Bulumba Road | 6,000,000 | | | | | |
| Rehabilitation of 3 Km road Kyani to Kananzoki road Rehabilitation of 5 Km on Bulimuka road in Bulumba Rehabilitation of 3 Km road from Nabitende Zedekiya - Namukooge Bulumba Road | 6,000,000 | | | | | |
| Rehabilitation of 3 Km road Kyani to Kananzoki road Rehabilitation of 5 Km on Bulimuka road in Bulumba Rehabilitation of 3 Km road from Nabitende Zedekiya - Namukooge Bulumba Road | 6,000,000 | | | | | l |
| Km road Kyani to Kananzoki road Rehabilitation of 5 Km on Bulimuka road in Bulumba Rehabilitation of 3 Km road from Nabitende Zedekiya - Namukooge Bulumba Road | 6,000,000 | | | | | |
| Kananzoki road Rehabilitation of 5 Km on Bulimuka road in Bulumba Rehabilitation of 3 Km road from Nabitende Zedekiya - Namukooge Bulumba Road | | | | | | 6,000,000 |
| Rehabilitation of 5 Km on Bulimuka road in Bulumba Rehabilitation of 3 Km road from Nabitende Zedekiya - Namukooge Bulumba Road | | | | | | -,, |
| Km on Bulimuka road in Bulumba Rehabilitation of 3 Km road from Nabitende Zedekiya - Namukooge Bulumba Road | | | | | | |
| Rehabilitation of 3 Km road from 5,000,000 Nabitende Zedekiya - Namukooge Bulumba Road | 6,000,000 | | | | | 6,000,000 |
| Rehabilitation of 3 Km road from 5,000,000 Nabitende Zedekiya - Namukooge Bulumba Road | | | | | | |
| Nabitende Zedekiya – Namukooge Bulumba Road | | | | | | |
| - Namukooge Bulumba Road | 5,000,000 | | | | | 5,000,000 |
| Bulumba Road | | | | | | |
| | | | | | | |
| | | | | | | |
| Rehabilitation of 3 | | | | | | |
| Km road Namusolo 10,670,000 | 10,670,000 | | | | | 10,670,000 |
| P/s – Budehe | | | | | | |
| Rehabilitation of | | | | | | |
| 4km Km road | | | | | | |
| Bugada via Kigodo | | | | | | |
| to Namavundu | | - | | | - | |
| Rehabilitation of 4 | 0.500.000 | | | | | 0.500.000 |
| Km road from 8,500,000 | 8,500,000 | | | | | 8,500,000 |
| Nabinyonyi via Kanantale - | | | | | | |
| | | | | | | |
| Kanasenga Rehabilitation of 4 | | 1 | | | | |
| Kenabilitation of 4 Km road from 5,000,000 | 5,000,000 | | | | | |
| | | | | | | |
| Nabingwali II via Nabigwali I to Takira | 3,000,000 | 1 | | | | |
| II | 3,000,000 | | l | l | | |

| | 1 | | 1 | 1 | | 1 | ı | 1 | 1 | 1 | |
|------------------------|------------|-----------|-----------|------------|-----------|------------|----------|---|---|---|------------|
| Rehabilitation of 3 | | | | | | | | | | | |
| Km road from | | 5,670,000 | | | | 5,670,000 | | | | | 5,670,000 |
| Kananbatiko via | | | | | | | | | | | |
| John Lubogo | | | | | | | | | | | |
| Rehabilitation of 3 | | | | 5,000,000 | | | | | | | |
| km road Eliasa's | | | | | | 5,000,000 | | | | | 5,000,000 |
| Place Naigazi – | | | | | | | | | | | |
| Kasulenta – | | | | | | | | | | | |
| Kanansega | | | | | | | | | | | |
| Rehabilitation of 5 | | | | 10,670,000 | | | | | | | |
| Km road Lugingo | | | | .,, | | 10,670,000 | | | | | 10,670,000 |
| Bukera I, II | | | | | | ,, | | | | | |
| Nabwanda - | | | | | | | | | | | |
| Kanansuna | | | | | | | | | | | |
| Rehabilitation of 4 | | | | | 7,000,000 | | | | | | |
| km road Namusolo | | | | | 7,000,000 | 7,000,000 | | | | | 7,000,000 |
| to Bulyakubi – | | | | | | 7,000,000 | | | | | 7,000,000 |
| | | | | | | | | | | | |
| Gedwa I - Lugingo - | | | | | | | | | | | |
| Butongole | | | | | | | | | | | |
| Rehabilitation of 5 | | | | | | | | | | | |
| km Road from | 10,670,000 | | | | | 10,670,000 | | | | | 10,670,000 |
| Budehe via | | | | | | | | | | | |
| Wampere – Kyamba | | | | | | | | | | | |
| Rehabilitation of 4 | | | | | | | | | | | |
| km road from | | 6,000,000 | | | | 6,000,000 | | | | | 6,000,000 |
| Buganda via Kigodo | | | | | | | | | | | |
| – Namavundu | | | | | | | | | | | |
| Natural Resouces | | | | | | | | | | | |
| Forestry | | | | | | | | | | | |
| Procurment of | | | | 880,000 | 880,000 | | | | | | |
| Musisi seedlings for | 880,000 | 880,000 | 880,000 | 880,000 | 880,000 | 4,400,000 | | | | | |
| women , PWDs | 880,000 | 880,000 | 880,000 | | | 4,400,000 | | | | | |
| ,Youth and selected | | | | | | | | | | | |
| | | | | | | | | | | | |
| schools and | | | | | | | | | | | |
| individuals | | | | | | | | | | | |
| Community Based | | | | | | | | | | | |
| Services | | | | | | | | | | | |
| Facilitation of | | | | 8,662,118 | 8,662,118 | | CDD | | | | |
| community 20 | 8,662,118 | 8,662,118 | 8,662,118 | | | 43,310,590 | | | | | 43,310,590 |
| Groups for income | | 1 | | | | | | | | | |
| generating activities. | | | | | | | | | | | |
| (CDD) | | <u> </u> | | | | | <u> </u> | | | | |
| Procurement and | | | | 980,000 | 980,000 | | | | | | |
| distribution of | 980,000 | 980,000 | 980,000 | | | 4,900,000 | | | | | 4,900,000 |
| grafted fruits | | | , | | | , , , , | | | | | |
| seedlings for women | | | | | | | | | | | |
| , PWDs , Youth and | | 1 | | | | | | | | | |
| selected schools and | | 1 | | | | | | | | | |
| individuals | | | | | | | | | | | |
| marviduais | L | L | | | | | | | | | |

| Education | | | | | | | | | |
|---|-----------|------------|------------|------------|------------|------------|--|--|------------|
| Primary Education | | | | | | | | | 10,000,000 |
| completion of 4 class room block at Nabigwali P/S | | 10,000,000 | | | | | | | 6,032,478 |
| Partial completion of 2 class room block at Nkonte P/s | 6,032,478 | | | | | | | | 10,000,000 |
| completion of 4 class room block at Namusolo P/s | | | 12,000,000 | | | 10,000,000 | | | 12,000,000 |
| constructuion of a 5 stance pit latrine Bumanya P/S | | 12,000,000 | | | | 12,000,000 | | | 12,000,000 |
| constructuion of 5 a stance latrine at Busalamuka P/S | | | | 12,000,000 | | 12,000,000 | | | 12,000,000 |
| constructuion of 5 a stance latrine at Budehe P/S | | | | | 12,000,000 | 12,000,000 | | | 12,000,000 |
| constructuion of a 5 stance pit latrine at Buyakubi P/S | | | 12,000,000 | | | 12,000,000 | | | 12,000,000 |
| constructuion of a stance pit latrine at Kyamfuba P/S | | | | 12,000,000 | | 12,000,000 | | | 12,000,000 |
| constructuion of a stance pit latrine at Bulumba P/s | | | | | 12,000,000 | 12,000,000 | | | 12,000,000 |
| Procurement of 30 Desks for Bulumba P/s | | 3,500,000 | | | | 3,500,000 | | | 3,500,000 |
| Monitoring of LDG projects | 1,170,145 | 1,170,145 | 1,170,145 | 1,170,145 | 1,170,145 | 5,850,725 | | | 5,850,725 |
| Investment servicing | 1,170,145 | 1,170,145 | 1,170,145 | 1,170,145 | 1,170,145 | 5,850,725 | | | 5,850,725 |

Namugongo Sub County

| | | Summary of Sec | ctoral Prog | grams/projects | | | | | |
|---------------------------------------|-------|--|-------------|----------------|-----------|------|-----------|-------|-----------|
| | | | | Ti | me frame | | <u> </u> | | |
| Works and Technical services | Roads | Programs/Projects | Yr 1 | Yr 2 | Yr 3 | Yr 4 | Yr 5 | Total | |
| | | Road from Bukongole-kiboyo buyodi | 6,000,000 | | | | | | 6,000,000 |
| | | 2km Road from zibondo-kawolo- maganda's placde | 3,000,000 | | | | | | 3,000,000 |
| | | Road from Namugongo seed to Jonga's place | | | 3,000,000 | | | | 3,000,000 |
| | | Road from kanankamba to nkolwa's | 4,000,000 | | | | 3,000,000 | | 7,000,000 |
| | | 2km Road from luka-kirenzi's place | 3,000,000 | | | | | | 3,000,000 |
| | | Maram on road from nagawolomboka - kanankamba p/s | | 4,000,000 | | | | | 4,000,000 |
| | | Road from H/C 11 to Bukulabwile | | | 4,000,000 | | | | 4,000,000 |
| | | Road from Bugonza to Jonga's place | | 3,000,000 | | | | | 3,000,000 |

| | | Road from | | | | | | |
|-----------|-----------|-----------------------|---------|-----------|-------------------|-----------|-----------|-----------|
| | | butajjube to | | | | | | |
| | | kanankamba | | | | 3,000,000 | | 3,000,000 |
| | | Road from | | | | | | |
| | | namugongo to late | | | | | | |
| | | Muyanga's | | | | | 6,000,000 | 6,000,000 |
| | | Road from | | | | | | |
| | | nagawolonboka to | | | | | | |
| | | Butege p/s | | | 4,000,000 | | | 4,000,000 |
| | | maram on road | | | , , , , , , , , , | | | , , |
| | | from palasi's to | | | | | | |
| | | H/C11 | | | | 3,000,000 | | 3,000,000 |
| | | Road from | | | | | | |
| | | Bukigiki-sirika- | | | | | | |
| | | nakyere-nabinyonyi | | | | | 4,000,000 | 4,000,000 |
| | | Procurment of | | | | | | |
| | | Musisi seedlings for | | | | | | |
| | | women, PWDs | | | | | | |
| Community | | ,Youth and selected | | | | | | |
| Based | | schools and | | | | | | |
| Services | Gender | individuals | - | | | | | |
| | | Procurement of | | | | | | |
| | | grafted fruits | | | | | | |
| | | seedlings for women | | | | | | |
| | | , PWDs ,Youth and | | | | | | |
| Natural | | selected schools and | | | | | | |
| Resources | Forestry | individuals | 800,000 | 800,000 | 800,000 | 800,000 | 800,000 | 4,000,000 |
| | | completion of 2 | | | | | | |
| | Primary | class room block at | | | | | | |
| Education | Education | Bwayuya P/S | | 8,500,000 | | | | 8,500,000 |
| | | construction of | | | | | | |
| | | boarding facility for | | | | | | |
| | | kanankmba P/s | | | _ | | 4,000,000 | 4,000,000 |

| I | | | | | |
|--|-----------|-----------|-----------|-----------|------------|
| Completion of 2 class room block at | | | | | |
| kanankamba P/S | | | | 6,000,000 | 6,000,000 |
| Procurement of | | | | | |
| solar system for Bugonza p/s | 3,000,000 | | | | 3,000,000 |
| construction of staff qurters for zibondo | 2,000,000 | | | | 2,000,000 |
| P/s | | | 4,000,000 | | 4,000,000 |
| construction of staff | | | | | |
| qurters for Bugodo P/s | | | | 4,000,000 | 4,000,000 |
| construction of 4 classroom block at | | | | | |
| Bugoda | | 5,000,000 | | | 5,000,000 |
| construction of staff quarters for Bugonza | | | 3,000,000 | | 3,000,000 |
| nstruct staff quarters for kaliro Dem | | 3,000,000 | | | 3,000,000 |
| Total | | | | | 97,500,000 |

Namwiwa sub county

| 4.5 | SUMMARY | OF SECTORAI | L PROGRA | MS/PROJEC | CTS 2015/16 | - 2019/20 | | | | | |
|---|------------|-------------|----------|-----------|-------------|------------|--------------------|-------------------------------------|---|----------|------------|
| Project Name | Yr 1 | Yr 2 | Yr 3 | Yr 4 | Yr 5 | GoU Budget | LG Budget (LRR) | Developmen t Partners' Budget | Developmen t Partners' Off Budget | Unfunded | Total |
| Adminstration & Management | | | | | | | | | | | |
| Procurement of 45 plastic chairs. | 900,000 | | | | | 810,000 | 90,000 | | | | 900,000 |
| monitoring ,BOQs, investment costs and retooling. | 2,424,000 | | | | | 2,181,600 | 242,400 | | | | 2,424,000 |
| Works and Technical services | | | | | | - | | | | | - |
| Roads | | | | | | - | | | | | - |
| Continuous grading of kalondo road (6km) in saaka parish, Opening and grading of 10km on roads for Namwiwa town. | 12,000,000 | | | | | 10,800,000 | 1,200,000 | | | | 12,000,000 |
| Health | | | | | | _ | | | | | - |
| Procurement of 2 beds and 2 mattresses for health center III | | 800,000 | | | | 720,000 | 80,000 | | | | 800,000 |
| Natural Resources | | | | | | _ | | | | | _ |
| Procurement of 1,500 shade trees,500 musizi & 2000 griveria tree seedlings for schools,youth,women,Pwds. | 900,000 | | 900,000 | 900,000 | 900,000 | 810,000 | 410,000 | | | | 4,820,000 |
| Education and sports | | | | | | _ | | | | | _ |
| Construction of a 5 stance pit latrine at Bulago P/S | | 11,000,000 | | | | 9,900,000 | 1,100,000 | | | | 11,000,000 |
| Procurement of solar lighting for primary schools | | | | | | - | | | | | - |
| production and marketing. | | | | | | - | | | | | - |

| Solar fridge for vaccines | | 3,000,000 | | | | 2,700,000 | 300,000 | | | | 3,000,000 |
|---|------------|------------|---------|---------|---------|------------|-----------|---|---|---|------------|
| Communitry and Gender | | | | | | - | | | | | - |
| Procurement of Wheel chairs for PWDs. | 1,707,734 | | | | | 1,536,646 | 170,738 | | | | 1,707,384 |
| Formation groups and procurement of inputs for groups under CDD groups. | 6,635,581 | | | | | 5,972,023 | 663,558 | | | | 6,635,581 |
| TOTAL | 24,567,315 | 14,800,000 | 900,000 | 900,000 | 900,000 | 35,430,269 | 4,256,696 | - | _ | - | 39,686,965 |

NAMWIWA SUB COUNTY

| 4.5 | NAMWIW | A SUB COU | NTY SU | MMARY | OF SE | CTORAL P | ROGRAMS | /PROJECTS | 2015/16 - 201 | 19/20 | |
|---|-----------|-----------|--------|-------|-------|---------------|-----------|-----------|--|----------|-----------|
| Project Name | Yr 1 | Yr 2 | Yr 3 | Yr 4 | | GoU Budget | LG Budget | _ | Development Partners' Off Budget | Unfunded | Total |
| Adminstration & Management | | | | | | | | | | | |
| Procurement of 45 plastic chairs. | 900,000 | | | | | 810,000 | 90,000 | | | | 900,000 |
| monitoring ,BOQs, investment costs and retooling. | 2,424,000 | | | | | 2,181,600 | 242,400 | | | | 2,424,000 |
| Works and Technical services | | | | | | - | | | | | - |
| Roads | | | | | | - | | | | | - |

| Continuous grading of kalondo road (6km) in saaka parish, Opening and grading of 10km on roads for Namwiwa town. | 12,000,000 | | | | | 10,800,000 | 1,200,000 | | 12,000,000 |
|--|------------|------------|---------|---------|---------|------------|-----------|--|------------|
| Health | | | | | | - | | | - |
| Procurement of 2 beds and 2 mattresses for health center III | | 800,000 | | | | 720,000 | 80,000 | | 800,000 |
| Natural Resources | | | | | | - | | | - |
| Procurement of 1,500 shade trees,500 musizi & 2000 griveria tree seedlings for schools,youth,women,Pwds. | 900,000 | | 900,000 | 900,000 | 900,000 | 810,000 | 410,000 | | 4,820,000 |
| Education and sports | | | | | | - | | | - |
| Construction of a 5 stance pit latrine at Bulago P/S | | 11,000,000 | | | | 9,900,000 | 1,100,000 | | 11,000,000 |
| Procurement of solar lighting for primary schools | | | | | | - | | | - |
| production and marketing. | | | | | | - | | | - |
| Solar fridge for vaccines | | 3,000,000 |) | | | 2,700,000 | 300,000 | | 3,000,000 |
| Communitry and Gender | | | | | | - | | | - |
| Procurement of Wheel chairs for PWDs. | 1,707,734 | | | | | 1,536,646 | 170,738 | | 1,707,384 |

| TOTAL | 24,567,315 | 14,800,000 | 900,000 | 900,000 | 900,000 | 35,430,269 | 4,256,696 | - | - | - | 39,686,965 |
|---|------------|------------|---------|---------|---------|------------|-----------|---|---|---|------------|
| Formation groups and procurement of inputs for groups under CDD groups. | 6,635,581 | | | | | 5,972,023 | 663,558 | | | | 6,635,581 |

NAWAIKOKE SUB COUNTY

| 4.5 | SUMMARY | SUMMARY OF SECTORAL PROGRAMS/PROJECTS 2015/16 - 2019/20 | | | | | | | | | |
|---|-----------|---|------|------|------|------------|-----------|-----------|--|------------|------------|
| Project Name | Yr 1 | Yr 2 | Yr 3 | Yr 4 | Yr 5 | | LG Budget | Partners' | Development Partners' Off Budget | | Total |
| Sector :Education | | | | | | | | | | | |
| Procurement of 36 three seater desks (18 for Buwangala P/s and 18 for Nawampiti P/s. | | 4,320,000 | | | - | 3,888,000 | 432,000 | - | - | | 4,320,000 |
| Completion of 1 classroom block at Buwangala Primary school by painting, cementing, finishing, plastering, concrete floor, putting | | | | | | | | | | | |
| doors and windows | 4,000,000 | | | | | 3,600,000 | 400,000 | | | | 4,000,000 |
| Renovation of 4 classroom block at Nawaikoke mixed P/S | | 20,000,000 | | | | 18,000,000 | 2,000,000 | | | 22,000,000 | 20,000,000 |
| Procurement of solar systems for Nansololo P/S | 1,500,000 | 6,000,000 | | | | 6,750,000 | 750,000 | | | | 7,500,000 |

| Procurement of 54 three seater desks 18 for Buluya parents P/s,18 for Nsamule P/S and 18 for Buhangala P/s | | 6,480,000 | | | 5,832,000 | 648,000 | | | 6,480,000 |
|--|---------|-----------|------------|-----------|------------|-----------|--|------------|------------|
| Construction of 5 stance Pit latrine at Nantamali P/S | | 9,970,000 | | | 8,973,000 | 997,000 | | | 9,970,000 |
| Procurement of 36 three seater desks. 18 for Namawa P/s and 18 for Nantamali P/s | | | 4,320,000 | | 3,888,000 | 432,000 | | | 4,320,000 |
| Completion of four classroom block at Nsamule P/s by cementing, putting shutters, and plastering. | | | 20,000,000 | | 18,000,000 | 2,000,000 | | 20,000,000 | 20,000,000 |
| Procurement of 36 three seater desks. 18 for Nangala P/S and 18 for Mwangha P/S | | | | 4,320,000 | 3,888,000 | 432,000 | | | 4,320,000 |
| Rehabilitation of teacher's quarters at Nansololo P/S | | | | - | - | | | 42,000,000 | - |
| SECTOR: PRODUCTION | | | | | 1 | | | | - |
| Procurement of improved seeds for youth ,OVCs, PWDs, women and persons living with HIV/AIDS registered groups | 958,000 | 958,000 | 958,000 | 958,000 | 3,832,000 | 479,000 | | | 4,311,000 |
| SECTOR: WORKS | | | | | - | | | | - |
| Grading of community road from Bukunya, Busiha, Wamunsioyono - Bugwabi 4 KM | | | | | 9,000,000 | 1,000,000 | | | 10,000,000 |

| Grading of road from Igombe, Kisiege, to Nantamali T/C 6km | 10,000,000 | | | | 9,000,000 | 1,000,000 | | 10,000,000 |
|---|------------|-----------|-----------|-----------|-----------|-----------|--|---------------|
| Opening of the road from Kisanga, kiherwa, Kisira 4km | | 8,590,000 | | | 7,731,000 | 859,000 | | 8,590,000 |
| Opening of Road from Bulondo to Buzaya via Lwamba to Bukamba 6km | | 5,000,000 | | | 4,500,000 | 500,000 | | 5,000,000 |
| Opening of 2km road from Buhangala to Bubuli | | | 4,500,000 | | 4,050,000 | 450,000 | | 4,500,000 |
| Opening of Road from Kanamunya to Bukubaitumba through mahamba through Lunyenke via Bupeni P/S through Nsamule P/s to | | | | | | | | |
| Bukumbi. | | | 7,800,000 | | 7,800,000 | 790,000 | | 8,590,000 |
| Opening of Road from Buluya Moslem to Muhira P/S 4km | | | | 9,800,000 | 8,820,000 | 980,000 | | 9,800,000 |
| Opening of road from Buvulunguti moseque via kibuye to Buvulunguti P/S | | | | 5,600,000 | 5,040,000 | 560,000 | | 5,600,000 |
| Openning of 3 KM road from Beda T/c, Kisaiza, Bisabingi, Dada, Kalugana, back to | | | | 7,500,000 | 6,750,000 | 750,000 | | 7,500,000 |
| Opening of road from the landing site, Mpanga, Bumba to Lyada Grace's place | | 6,500,000 | | | 6,500,000 | 650,000 | | 7,150,000 |
| Opening of Road from mailo to kanabi through Kitenga to Bulondo | | | | 6,500,000 | 5,850,000 | 650,000 | | 6,500,000 |

| SECTOR: HEALTH | | | | | | - | | | - |
|--|---------|-----------|-----------|------------|-----------|-----------|-----------|--|------------|
| Construction of pit latrine of 5 stance at Buluya parents | | | 9,970,000 | | | 8,875,000 | 997,000 | | 9,872,000 |
| Rehabilitation of three stance pit latrine at the Sub County Hq | | 6,500,000 | | | | 6,750,000 | 650,000 | | 7,400,000 |
| Procurement of 2 metallic beds for health center III including their mattresses | | | 1,500,000 | | | 1,350,000 | 150,000 | | 1,500,000 |
| Construction of Pit latrine at Nansololo T/C | | | | 10,000,000 | | 9,000,000 | 1,000,000 | | 10,000,000 |
| Construction of 3 stance pit latrine at the proposed Nantamali community health center | | | | | 7,500,000 | 6,750,000 | 750,000 | | 7,500,000 |
| SECTOR: NATURAL RESOURCES | | | | | | - | | | - |
| Procurement of 1000 musizi tree seedlings for the Sub county Head quarters | 900,000 | 900,000 | 900,000 | 900,000 | 900,000 | 4,050,000 | 450,000 | | 4,500,000 |
| Procurement of tree seedlings to plant around the lake shores | | 1,000,000 | 1,000,000 | 1,000,000 | 1,000,000 | 360,000 | 400,000 | | 760,000 |
| Procurement of tree seedlings.for 5 selected primary schools | | 900,000 | 900,000 | 900,000 | 900,000 | 3,240,000 | 360,000 | | 3,600,000 |
| SECTOR: ADMINISTRATION | | | | | | - | | | - |
| Procurement of a sofa set for the Sub County Chief's office | | 950,000 | 950,000 | 950,000 | 950,000 | 3,420,000 | 380,000 | | 3,800,000 |

| Purchase of Executive Chair and Table for SAS's office. | | 900,000 | 900,000 | 900,000 | 900,000 | 3,240,000 | 360,000 | | 3,600,000 |
|--|------------|------------|------------|------------|---------|------------|---------|--|------------|
| Procurement of 30 plastic Chairs for council hall | | | 750,000 | 750,000 | 750,000 | 2,025,000 | 225,000 | | 2,250,000 |
| GENDER AND COMMUNITYY SERVICES | | | | | | - | | | - |
| Formation o\f CDD groups and distribution of inputsto the groups. | 11,127,558 | 11,127,558 | 11,127,558 | 11,127,558 | | 44,510,232 | - | | 44,510,232 |
| SECTOR: RETOOLING | | | | | | - | | | - |
| Purchase of filling curbinate for SAA's Office | | | | | | - | | | - |
| Purchase of filling curbinate for SAS's Office | 800,000 | 960,000 | | | | 1,584,000 | 176,000 | | 1,760,000 |
| Procurement of one executive table and chair for Production office | | | 900,000 | | | 810,000 | 90,000 | | 900,000 |
| Procurement of one executive table and chair for Vetenary office | | | | 950,000 | | 855,000 | 95,000 | | 950,000 |
| Procurement of one executive table and chair for CDO's office | | | | | 950,000 | 855,000 | 95,000 | | 950,000 |
| SECTOR: INVESTMENT SEERVICING COSTS | | | | | | - | | | - |
| Preparation of BOQs | 600,000 | 500,000 | 500,000 | 500,000 | 500,000 | 2,340,000 | 260,000 | | 2,600,000 |
| | | | | | | | | | |

| Preparation of development plan and budget | 600,000 | 450,000 | 450,000 | 450,000 | 450,000 | 2,160,000 | 240,000 | | | | 2,400,000 |
|--|------------|------------|------------|------------|------------|-------------|------------|---|---|------------|-------------|
| Preparation of quarterly Accountabilities | 600,000 | 200,000 | 200,000 | 200,000 | 200,000 | 1,260,000 | 140,000 | | | | 1,400,000 |
| SECTOR: MONITORING | | | | | | - | | | | | - |
| Monitoring of projects by the Sub-County Technical team | 1,400,000 | 2,500,000 | 2,500,000 | 2,500,000 | 2,500,000 | 10,260,000 | 1,140,000 | | | | 11,400,000 |
| total | 41,527,558 | 78,255,558 | 62,255,558 | 85,805,558 | 22,778,000 | 265,386,232 | 24,717,000 | - | - | 84,000,000 | 290,103,232 |