



## THE REPUBLIC OF UGANDA

Kaliro Sugar Factory Bwayuya

## KALIRO DISTRICT LOCAL GOVERNMENT



Kyabazinga Royal Palace Kaliro Town Council



Kyabazinga Royal Tombs Kaliro Town Council

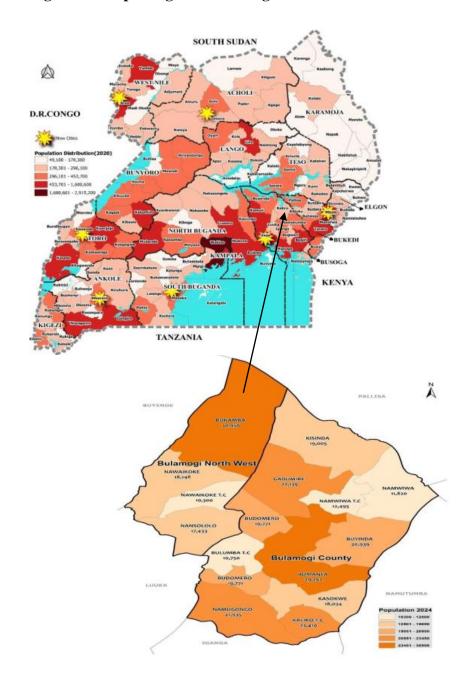
# LOCAL GOVERNMENT DEVELOPMENT PLAN FOUR 2025/26- 2029/30

VISION:"A prosperous Kaliro population, leading improved quality lives by 2040."

THEME: "Sustainable Industrialization for inclusive growth, employment and sustainable wealth creation"

# Map of Uganda Showing the Location of Kaliro Oistrict

Figure 1: Map of Uganda Showing the Location of Kaliro District



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#### LIST OF ACRONYMS

CAO: Chief Administrative Officer

BSC: Balanced Score Card

CBOs: Community Based Organizations

CSOs: Civil Society Organisations

DEC: District Executive Committee

DPUs: District Planning Units

DLGDPIV District Local Government Development Plan Four

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

LGDPIV Local Government Development Plan Four

LG TPC Local Government Technical Planning Committee

LGA: Local Government Act

LGDP: Local Government Development Plan

LGs: Local Governments

LLG: Lower Local Government

M&E: Monitoring and Evaluation

MDAs: Ministries, Departments and Agencies

MoFPED: Ministry of Finance, Planning and Economic Development

MULHUD Ministry of Lands Housing and Urban Development

NAADS: National Agricultural Advisory Services

NDP: National Development Plan

NGO: Non-Governmental Organisation

NHPC National Housing population Census

NPA: National Planning Authority

NEET: Not in Employment, Education or Training

PDM: Parish Development Model

DPDs Physical Development Plans

POCC: Potentials Opportunities, Constraints and Challenges

UWEP: Uganda Women Entrepreneur Program

YLP: Youth Livelihood Program

#### **FOREWARD**

Under the Policy of decentralization, subject to the Local Government Act 1997, Section 36(6); LGA Cap 243, NPA Act 2002, as amended), and PFMA (2015). The District Council is empowered to carry out planning functions. It is the planning authority of the district required to prepare comprehensive Plans incorporating concerns of lower local Councils.

It is within this mandate that the district council of Kaliro presents its 5-Year integrated and comprehensive development plan for the period 2025/26-2029/2030. This document represents the district local council vision, mission, goals, objectives, strategies, core values to effectively manage the allocation and use of the available resources to improve on the quality of life and service delivery in the district. The process of formulation of this plan was participatory involving all relevant stakeholders through consultations in identifying the priorities from the LLGs to district. The priorities herein the document reflect the true dare needs of the population to be addressed in the five-years district development plan IV aligned to the NDPIV .

The plan will be premised on the adopted five NDPIV strategic objectives and shall be delivered through the district adopted NDPIV programs for alignment requirement to increase household income and improve on the quality of living for the population.

Kaliro district council offers to ensure operation and maintenance of its assets, and take care of all cross cutting issues. The plan is also to address Low agricultural production and productivity; to promote untapped tourism potential exploitation; to improve road network; support access electricity supply and internet connectivity; to improve on access to health, education and safe drinking water infrastructure and services; to reduce on urban poverty, unemployment informality, improve on waste management; to stop teenage pregnancy.

I wish to express my gratitude to the council for support, Chief Administrative Officer, technical team led by the district planning unit, plus the National Planning Authority for all support and guidance throughout the process of production of this vital document.

KAGODA ELIJAH DHIKUSOOKA

DISTRICT CHAIRPERSON KALIRO

**ACKNOWLEDGEMENT** 

The district administration is pleased to present the 5-Year integrated and comprehensive district local development plan four in accordance with the Local Government Act 1997, Section 36(6); LGA Cap 243, NPA Act 2002 and PFMA (2015).

This plan is entirely a product of the large district technical team from the lower local governments of the 11 sub counties and 4 town councils to the district.

This LGDPIV has been prepared in alignment with the overall NDPIV strategic direction. The district development issues have been pointed out in this document as derived from the various stake holders; political leaders, members of civil society, technical staff fraternity, and the general community out there during the consultative processes.

Not over stating, my condensed gratitude goes to National Planning Authority for all support and guidance throughout the process of construction of this district development plan IV, LGDPIV(2025/2026-2029/2030).

Thanks also go to the district technical team from LLGs through to the district led by the district planning department for the technical role wonderfully played.

A hand of thanks also goes to the prime bottom up information providers, parish chiefs in their role through from villages to sub county level in developing this plan.

Finally I look forward to your acceptance to use this document to foster development in this district and all suggestions for a better future plan are welcome.

Regards

Bukone Richard Sajabi

CHIEF ADMINISTRATIVE OFFICER,

**KALIRO** 

#### **EXECUTIVE SUMMARY**

Back ground: This development plan is the fourth in the series of the six to the year 2040 of the current national vision of economic development succeeding development plans one, two and three. Its construction has been an improvement on the previous development plans based on the achievements, challenges and lessons learnt progressively.

# **Key achievements from the previous Plan**

The key findings of the Review of DDP III indicate that there were a number of achievements made, and include the following:

- a). Under agro industrialization Crop production increased by an average from 20% to 26% in the last five years.
- b).Under Natural Resources, Environment, Climate Change, Land % to and Water Management; afforestation/reforestation rate increased from 10.1% to 11.6%; Wetland restoration increased from 44% to 59 %; compliance to physical planning increased from 8% to 12%; annual local revenue collected increased from 0.65% to 0.68% contributing to improved service delivery.
- c).Under Private Sector Development, Annual growth rate of the local businesses registered grew from 1.5% to 3%.
- d). Under Community Mobilization and Mind-set Change: Adult literacy rate increased from 20% to 24% and annual average reported cases of domestic violence increased from 43% to 48% due to more awareness created; Increase of awareness and adherence of workers' rights from 30% to 50%.
- e) The district has been able to maintain 66% of its road network from 60% and the LLGs 68% from 63% in the last five years.
- f) The district has been able to reduce the average walking distance to the safe water points from 1km to 0.5 km; there was increase in performance in improved water used from 85% to 97.3% in the last 5 years.
- g) Reduction of walking distance to health facilities from 10km to 6km by construction of more health units.
- h) Increased enrolment in primary schools from 52 % to 122% and from 29% to 129% in secondary schools respectively

#### **Key outstanding development issues/challenges:**

These are not limited to the following: Inadequate staffing in most departments undermines service delivery; The local revenues collections are still low to support service delivery; Inadequate, poor state administration, education and health infrastructure, roads network, electricity, internet connectivity,; continued poor mind set orientation undermines uptake development program initiatives in communities; The depletion of water levels and salty waters affects access to safe water for use especially in, Bulumba TC, Gadumire, Kisinda,

Bukamba and Nawaikoke subcounties, plus high costs of water source maintenance; . Procurement delays infrastructure completion; reliance on rain fed agriculture, animal and crop pests and diseases still hinder production and local industry; destruction of biomass – wetland degradation is still high; poor waste management continues being a concern; unemployment, child abuse, teenage pregnancy, gender violence and inequality continue to reign; budget cuts affecting service delivery.

## Highlights of the local government development plan Four

# Local government development plan iv strategic direction

The district intends to fulfill the understated broad intentions of this development plan four; vision, mission, theme, goal, objectives (**strategic direction**) through effective coordination, Monitoring, Reporting and Evaluation, of its implementation by all relevant stake holders. This development plan iv **strategic direction** is in harmony with that of the National development plan four as under.

District Vision: A prosperous Kaliro population, leading improved quality lives by 2040. Mission Statement: To promote Change for Development and good Governance to the Kaliro community. District Development Plan IV Goal: Is to "Achieve higher household incomes and employment for sustainable socio-economic transformation". Theme: "Sustainable Industrialization for inclusive growth, employment and sustainable wealth creation"

# Its strategic objectives as adopted from the NDPIV are:

Strategic Objective 1: Sustainably increase production, productivity and value addition in agriculture, industry, tourism, minerals, oil & gas, ICT and financial services

Strategic Objective 2: Enhance human capital development along the entire life cycle

Strategic Objective 3: Strengthen private sector capacity to drive growth and create jobs

Strategic Objective 4: Build and maintain strategic sustainable infrastructure in transport, housing, energy, water, industry and ICT.

Strategic Objective 5: Strengthen good governance, security and the role of the state in development.

## The Local Government Development Plan IV adopted Programmes

Kaliro district has identified for its development plan implementation these relevant National Development Plan Four programs as attainable to support its present course to development attainment: Agro-Industrialization, Tourism Development, Private sector development, Natural Resource Environment, Climate Change management; Transport Interconnectivity, Sustainable Urban Development, Human Capital, Public Sector Transformation, Regional Development, Development Plan Implementation, Legislation oversight and Representation.

**Expected development plan outcomes:** If the development challenges are addressed the following results shall be observed:

- a). Poor Road Network: Improved access to schools, health centers, and markets; reduced transport costs and travel time; increased agricultural trade and access to urban markets; easier delivery of government and social services in rural areas; boosted investment and tourism opportunities; improved emergency response (e.g., for maternal and child health).
- b). Limited Electricity Coverage: Increased business productivity and small-scale industrial growth (mills, welding, etc.); improved learning environments through lighting in schools; better health service delivery refrigeration for vaccines, lighting for night deliveries; enhanced household welfare through improved lighting and security; attraction of investors and reduction in rural-urban migration.
- c). Poor Internet Connectivity: Improved communication and access to information across sectors; better e-governance and service delivery (online records, data sharing); enhanced learning through ICT in schools; greater access to digital markets and financial inclusion (mobile money, e-commerce); improved coordination between district offices and national ministries.
- d). Continued Poor Mindset (negative attitudes towards development): increased community participation in development programs; greater ownership and sustainability of government and NGO interventions; adoption of modern farming, business, and hygiene practices; reduced dependency syndrome and corruption; enhanced work ethic, innovation, and civic responsibility;
- e). Inadequate and poor state of administration: Strengthened governance, accountability, and transparency; improved coordination among departments and local councils; faster decision-making and service response times; more efficient use of district funds and resources; increased citizen trust in local government institutions.
- f). Poor Education Infrastructure: increased school enrollment, retention, and completion rates; improved academic performance and transition to higher education; reduced absenteeism of both teachers and pupils; better learning environments with adequate classrooms and sanitation; more skilled youth ready for employment and entrepreneurship.
- g). Poor Health Infrastructure; improved access to quality health care at all levels; reduced maternal, infant, and under-5 mortality; better disease control (malaria, HIV/AIDS, TB); increased immunization and family planning uptake; healthier population leading to higher productivity and life expectancy.
- h). High Costs of Water Source Maintenance: Sustainable access to clean and safe water for all communities; reduced breakdowns and longer lifespan of water facilities; Lower cost burden on communities for repairs and maintenance; improved hygiene and sanitation, leading to better public health; increased productivity, especially among women and children who spend less time fetching water.
- i). Procurement Delays Affecting Infrastructure Completion: timely completion of schools, health centers, and road projects; improved public trust and accountability in district service delivery; Increased access to essential services (education, health, transport); Better budget utilization and efficiency in public investment; accelerated economic growth through infrastructure development.

- j). Reliance on Rain-fed Agriculture: Enhanced food security through adoption of irrigation and climate-smart farming; increased and stable agricultural production across seasons; Reduced vulnerability to droughts and climate change; higher household incomes from improved yields and marketable surpluses; Growth of agro-processing and value addition industries.
- k). Animal and Crop Pests and Diseases: Higher livestock and crop productivity; Increased food availability and reduced post-harvest losses; improved household nutrition and income; strengthened veterinary and agricultural extension services; development of local agribusiness and agro-industries.
- l). Destruction of Biomass and Wetland Degradation: Restored wetlands, forests, and biodiversity conservation; improved water retention, soil fertility, and climate regulation; Enhanced eco-tourism potential and sustainable livelihoods; reduced flooding and environmental disasters; long-term environmental sustainability and resilience.
- m). Poor Waste Management: Cleaner, healthier urban and rural environments; Reduced incidence of diseases such as cholera and typhoid; improved town planning; promotion of recycling and green enterprises (e.g., waste-to-energy, composting); increased community awareness on sanitation and environmental protection;
- n). Unemployment: Increased household incomes and reduced poverty levels; improved standards of living and youth empowerment; reduction in crime, idleness, and social instability; expansion of local industries, MSMEs, and entrepreneurship; strengthened economic base and tax revenue for local government.
- o). Child Abuse, Teenage Pregnancy, Gender-Based Violence (GBV), and Gender Inequality: Improved protection and rights of children and women; higher school retention and completion rates for girls; reduction in early marriages and teenage pregnancies; more equitable access to employment, leadership, and resources; stronger social cohesion and family stability.
- p). Budget Cuts Affecting Service Delivery: Consistent funding for district development programs; steady progress toward achieving sector targets (health, education, infrastructure); improved staff motivation and service delivery efficiency; enhanced planning and sustainability of local government projects; Greater community satisfaction with government performance.

In summary we expect: Inclusive and sustainable development, higher agricultural productivity and food security, improved human capital (education, health, skills), environmental conservation and climate resilience, gender equality, youth empowerment, and poverty reduction.

# Funding of the development Plan

This plan shall be funded by funds from Central government transfers, locally raised revenue, monetary and non-monetary budget and off budget partnership contributions by the Private sector and donors. Local communities are also expected to contribute through facility committees and asset donations like land for infrastructure development.

**Plan cost:** The plan is expected to cost 201,743,900,000 of which 193,345,706,000 is from central government mobilization, 3,198,194,000 from locally raised revenue and 5,200,000,000 from donors.

# Implementation and Coordination of the plan:

This plan implementation shall be premised on the adopted five NDPIV strategic objectives and shall be delivered through the district adopted NDPIV programs for alignment requirement. The implementation of its programs will take the course of the planning cycle every year; Planning, Budgeting, Implementation and Monitoring and Evaluation. It will also focus on all activities undertaken by HLG, LLGs and development partners to realize the district development aspirations.

## Kaliro DLG Key unfunded priorities 2025-2030

District hospital; HC IV for Bulamogi Northwest constituency; Construction of 4 HC IIIs in lacking LLGs and up grading one HCII to HCIII; provision of staff accommodation for health staff and teachers; provision of flowing water for health facilities; provision of transport to technical staff; construction of administrative headquarters at district and LLGs for office space; production of district and LLGs detailed physical development plans; low staffing and no funding for physical planning sector; construction of primary schools in lacking parishes, and secondary schools in lacking LLGs; more funding and newer equipment for the road sector; more funding for water sector with only 50% safe water coverage; need to for more funding for Tourism sector an ATM for development; funding for PDM administrative costs; ICT equipment, GBV shelters and agro based infrastructure like water for production, small irrigation schemes.

#### **CHAPTER 1: INTRODUCTION**

## 1.1 Background and Development Context

This chapter provides background information to the plan by providing an overview of the context of the plan, the planning process, and structure of the plan

#### 1.1.1 Context of the Local Government Development Plan

Local governments are mandated to prepare a comprehensive and integrated development plan incorporating plan of lower local governments. Therefore, local governments have the right and obligation to formulate, approve and execute their budgets and plans. The formulation of this plan has been guided by National Development Plan IV requirements and the Local Government Planning guidelines. The district coordinates the planning functions, powers and responsibilities right from the villages, parishes, Sub-County, up to district level as enshrined in the Local Government Act 1997, Section 36(6); LGA Cap 243, NPA Act 2002, and PFMA (2015).

Summarily, this LGDPIV is thus linked to the NDPIV in that its construction and implementation will ride on the premise of the latter as indicated below: The DLGDPIV derives its direction from the Development strategic direction of the NDPIV. The district shall adopt 11 out of the 18 programs to focus on in the LDGP implementation. The NDPIV Program goals, objectives, intermediate outcomes, interventions, outputs and their respective indicators as per the NDPIV PIAPS shall be adopted, adapted or localized to prepare and implement the LGDPIV. This done, yields a real alignment of the LGDPIV to the NDPIV, a development plan requirement. The LLGs will also use the formats and the planning tools as given by the National Planning Authority for aligning their LLGDPIVs to the district, thus to the National development plan IV. By this, the LGDPIV supports the national goal of achieving upper middleincome status by 2040. The Plan translates national priorities into local actions and provides a basis for resource mobilization and accountability. This LGDPIV has adopted the following NDPIV programmes: Agro-Industrialization, Tourism Development Program, Mineral extraction, Private sector development, Natural Resource Environment, Climate Change management; Transport Interconnectivity, Sustainable Urban Development, Human Capital, Regional Development, Public Sector Transformation, Development Plan Implementation, Legislation and oversight.

This development plan provides an operational framework for the conceptualization of development objectives and strategies for development. It aims at deepening decentralized development planning process for local governments and communities. This plan adds value to decentralized development planning through community empowerment, being vision driven and built on genuine community priorities; it shall promote more participatory practices to development implementation.

The strategies will focus on developmental issue to address successful implementation of district development plan programs. The socio-economic transformation will be the major focus during the next 5 years so that accessibility to quality services is enhanced in order to improve their livelihoods, incomes and quality of life. Strategic interventions will focus on areas that aim at increasing household economic wellbeing thus change for the better.

# 1.2 Key achievements from the previous Plan

The key findings of the Review of DDP III indicate that there were a number of achievements made, and include the following:

- a). Under agro industrialization Crop production increased by an average from 20% to 26% in the last five years.
- b).Under Natural Resources, Environment, Climate Change, Land % to and Water Management; afforestation/reforestation rate increased from 10.1% to 11.6%; Wetland restoration increased from 44% to 59 %; compliance to physical planning increased from 8% to 12%; annual local revenue collected increased from 0.65% to 0.68% contributing to improved service delivery.
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- g) Reduction of walking distance to health facilities from 10km to 6km by construction of more health units.
- f) Increased enrolment in primary schools from 52 % to 122% and from 29% to 129% in secondary schools respectively

#### 1.3 Key outstanding development issues/challenges:

Inadequate staffing in most departments undermines service delivery; The local revenues collections are still low to support service delivery; Inadequate, poor state administration, education and health infrastructure, roads network, electricity, internet connectivity, affect delivery of services required; continued poor mind set orientation undermines uptake development program initiatives in communities; The depletion of water levels and salty waters affects access to safe water for use especially in, Bulumba TC, Gadumire, Kisinda, Bukamba and Nawaikoke subcounties, plus high costs of water source maintenance; . Procurement delays infrastructure completion; reliance on rain

fed agriculture, animal and crop pests and diseases still hinder production and local industry; destruction of biomass –wetland degradation is still high; poor waste management continues being a concern; unemployment, child abuse, gender violence and inequality continue to reign; budget cuts affect service delivery;

Specifically, the district faces serious challenges in providing services seen in the education sector; High pupil: classroom ratio 70: 1 against 53:1national; high pupil: teacher ratio 113; 1against 53:1national; high students: pupil: desk ratio 8:1 against 3:1national; pupil: latrine ratio 70:1 against 40:1 national; pupil: book ratio15:1against 1:1national; are high compared to the national averages respectively, needing address in order to improve on education service delivery.

# 1.4 Key lessons learnt from implementation of previous Plan What worked on well included:

Introduction of small scale irrigation project promotes agriculture; the UGFT funding boosted infrastructure construction for secondary schools and health centres in the district; the one billion road funding has improved on road maintenance scope, but more is needed; Older persons' SAGE and SEGOP project has helped to improve their welfare; provision of wage for all heads of departments shall improve on service delivery; participatory planning enhances ownership; integration of planning and budgeting improves efficiency; data-driven approaches support performance tracking; multi-stakeholder coordination is vital. However, technical and institutional capacity gaps remain in the district structures of service delivery.

#### What never worked well:

Despite a range of interventions in the last five years, the district still faces in: Inadequate staffing in most departments undermines service delivery; The local revenues collections are still low to support service delivery; Inadequate, poor state administration, education and health infrastructure, roads network, electricity, internet connectivity, affect delivery of services required; continued poor mind set orientation undermines uptake development program initiatives in communities; The depletion of water levels and salty waters affects access to safe water for use especially in, Bulumba TC, Gadumire, Kisinda, Bukamba and Nawaikoke sub counties, plus high costs of water source maintenance; Procurement delays infrastructure completion; reliance on rain fed agriculture, animal and crop pests and diseases still hinder production and local industry; destruction of biomass —wetland degradation is still high; poor waste management continues being a concern; unemployment, Child abuse including teenage pregnancies, gender violence and inequality continue to reign; budget cuts affect service delivery;

# 1.5 Formulation Process and Approach

In August 2024, Administrative data collection was done using the NPA format sheets by; Planning department, Sub county chiefs/Town clerks, Community development officers, Parish chiefs.

In September 2024, Parish consultative meetings involving all villages were conducted bringing together all stakeholders; community, special interest categories political, cultural, religious and civil society leaders. Village /Parish priorities were identified and agreed upon. It was done with full involvement of Parish chiefs, Sub-county Chief/Town Clerk, Community development officers, production extension staff, Parish Development Committee members, Village and parish executive committee members

A national consultative meeting on the preparation of the LGDPIV by NPA and MoFPED in Masaka in September 2024 was attended by the District Planner, who shared the process with DTPC members,

At the regional budget conference meeting in Jinja in October 2024, NPA gave guidance and highlights on the LGDPIV preparations, used by the technical staff to proceed with the preparations.

October- 2024 Low Local Governments conducted consultations during their respective planning and budgeting conference meetings. Stakeholders were political leaders, religious leaders, cultural leaders, opinion leaders, technical staff, civil society leaders and members of the community. LLG priorities agreed upon by the participants, organized by Sub-county Chiefs/Town Clerks, Community Development Officers, Extension staff. The sub county level technical staff integrated all parish priorities to come up with LLGs issue papers, later informing their plans

The District Technical Planning Committee (DTPC) consulted and updated itself on the budget conference preparation as well as drawing strategies to accomplish LGDPIV preparation. Some of these meeting included those held on 17/10/24; 22/11/24; and later on 06/02/25; 21/02/25.

District budget conference was held on in November 2025 with the participation of District Technical Team, political leaders, opinion leaders, development partners, for performance review and concretize on DDPIV priorities. The technical staff drafted the DDPIV here after the conference.

District Executive Committee (DEC) sitting with the District Technical Team on 25th February 2025 recommended that the draft Kaliro District Development Plan (DDP IV) for the period 2025/2026 – 2029/2030 be submitted to Council Committees for approval.

In March 2025, the sector committees met discussed and approved the DDPIV by program for approval by Council, done on 20/03/25 with the district technical team, political leaders and development partners, community as stake holders.

April to May 2025 DDPIV drafting continued with consultations and support of the NPA staff in two regional joint drafting meetings, one held in Jinja City for Busoga region on (May 26–29, 2025) for the district technical teams. In September 2025, another LGDPIV drafting consultation and support for the entire eastern region was held on (September 3- 4, 2025) in Mbale city for district planners. In all these

consultations and support meetings, the district prepared improved drafts for NPA reviews and further guidance. These LGDPIV reviewed were re submitted to NPA for recommendation for approval /certification in September May , September and October 2025.

#### 1.6 Structure of Plan

The District Development plan shall comprise eight chapters: The Local Government Development Plan IV (LGDP IV) is typically a strategic document that shall guide local government authorities in planning and implementing development programs, projects, in service delivery.

Chapter One: Introduction:- Background and Context: Overview of the local government's development plan objectives, passed achievements, challenges, and the current socio-economic and political context; clearly defined goals the plan seeks to achieve; scope and coverage.

Chapter Two: Situation Analysis:- Demographic and Socio-Economic Profile: Statistical analysis of the local government's population, income levels, education, employment, etc; Infrastructure and Service Delivery Status: Assessment of the current status of infrastructure (e.g. roads, water, sanitation, healthcare, etc.) and service delivery.

Chapter Three: LGPDIV strategic direction; Vision Statement: A concise description of the desired future state of the local government; Mission Statement: Strategic Goals and Objectives: outcomes, interventions and outputs, that will guide the development process.

Chapter Four: Financing framework and resource mobilisation strategy:- This presents the total projected resource envelop for the Plan by strategic objective, program and interventions. It points out sources of revenue, strategies for revenue mobilization and management.

Chapter Five: Institutional arrangements for implementing the plan:- This gives a structural framework and strategy of the development plan implementation, schedules and responsible parties; Partnership Arrangements, and the conditions for successful implementation LGDPIV.

Chapter Six: Communication and Feedback Strategy:-Implementation Agencies: It shall involve identification of stakeholders, agencies, plus partners responsible for plan, communication and feedback on aspects of its implementation: mechanisms for ensuring effective coordination between local government units, civil society, private sector, and other stakeholders.

Chapter Seven: Risks Management and Mitigation Measures; - Risk Identification: Identification of potential risks that could affect the implementation of the plan (e.g.,

financial, political, natural disasters): Risk Mitigation Measures: Strategies to address and mitigate the identified risks, ensuring the resilience of the plan.

Chapter Eight: Monitoring, Evaluation and Learning:- Monitoring and Evaluation; (M&E) Frameworks; M&E Roles and Responsibilities of Key Actors; Major Monitoring and Evaluation Events.

#### **CHAPTER TWO: SITUATION ANALYSIS**

#### **District Profile**

#### 2.1 Geographical Location

Kaliro District locates in the Eastern region of Uganda between Geographic Coordinates: Latitude: 1.0778° N and Longitude: 33.4876° E , then within the approximate geographic boundaries of North: 1.1278° N, South: 1.0278° N. East: 33.5376° E and West: 33.4376° E. It shares borders with: North: Serere District, Northeast: Pallisa District, Southeast: Namutumba District, South: Iganga District, Southwest: Luuka District, Northwest: Buyende District.

Administratively the district comprises two counties of Bulamogi and Bulamogi North west with 11 sub-counties, four self-accounting Town Councils plus 87 parishes and 600 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, Buyende district Buwenge and Iganga towns. The most prominent, 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). 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 250 C -350 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.

**Area** Kaliro has Total area of 905.16 sqkms of which 872.00 sqkms is land and 33.16 sqkms is water.

Table 1: Kaliro Total Area

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
	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 Total		872.00	33.16	905.16

Source: Kaliro DPU 2025

Population density is 316 persons per square kilometer in 2024 compared to 262 in 2014. Most of the populations are settled along the major infrastructure/roads, towns and trading centres in the various district localities. Nucleus settlements around resources enclaves like at lake shores in sub counties of Bukamba, Gadumire and Kisinda.

# LG Population size:

Kaliro district population stands at at total of 286397 persons of which 137725 are male and 148673 are female representing 48% and 52% respectively by 2024 NHPC.

Table 2: Disaggregated population data by single ages:

Age	Male	%Male	Female	% Female	Total	%Total
0	4,252	1.48	4,106	1.43	8,359	2.92
1	4,125	1.44	3,947	1.38	8,073	2.82
2	4,305	1.50	4,113	1.44	8,418	2.94
3	4,298	1.50	4,134	1.44	8,432	2.94
4	4,604	1.61	4,378	1.53	8,981	3.14
0 to 4	21,585	7.54	20,678	7.22	42,263	14.76
5	4,531	1.58	4,329	1.51	8,860	3.09
6	4,269	1.49	4,115	1.44	8,384	2.93
7	4,128	1.44	3,962	1.38	8,090	2.82
8	4,048	1.41	3,948	1.38	7,997	2.79
9	3,807	1.33	3,660	1.28	7,468	2.61
5 to 9	20,784	7.26	20,015	6.99	40,799	14.25
10	4,118	1.44	3,923	1.37	8,041	2.81
11	3,593	1.25	3,527	1.23	7,120	2.49
12	4,000	1.40	3,828	1.34	7,829	2.73
13	3,826	1.34	3,705	1.29	7,530	2.63
14	3,739	1.31	3,626	1.27	7,365	2.57
10 to 14	19,276	6.73	18,609	6.50	37,885	13.23
15	3,716	1.30	3,708	1.29	7,424	2.59
16	3,485	1.22	3,499	1.22	6,984	2.44
17	3,211	1.12	3,294	1.15	6,505	2.27
18	3,158	1.10	3,324	1.16	6,482	2.26
19	2,754	0.96	3,091	1.08	5,844	2.04

15 to 19	16,323	5.70	16,915	5.91	33,238	11.61
20	2,972	1.04	3,362	1.17	6,334	2.21
21	2,405	0.84	2,800	0.98	5,205	1.82
22	2,260	0.79	2,468	0.86	4,728	1.65
23	2,393	0.84	2,818	0.98	5,211	1.82
24	2,877	1.00	3,244	1.13	6,122	2.14
25	2,352	0.82	2,670	0.93	5,022	1.75
26	2,224	0.78	2,557	0.89	4,781	1.67
27	2,050	0.72	2,440	0.85	4,489	1.57
28	2,038	0.71	2,436	0.85	4,474	1.56
29	1,744	0.61	2,257	0.79	4,001	1.40
25 to 29	10,407	3.63	12,361	4.32	22,768	7.95
30	2,048	0.72	2,468	0.86	4,516	1.58
32	1,614	0.56	1,910	0.67	3,524	1.23
33	1,314	0.46	1,649	0.58	2,963	1.03
34	1,632	0.57	1,948	0.68	3,580	1.25
30 to 34	8,113	2.83	9,975	3.48	18,088	6.32
36	1,241	0.43	1,567	0.55	2,808	0.98
37	1,354	0.47	1,762	0.62	3,116	1.09
39	1,125	0.39	1,476	0.52	2,601	0.91
35 to 39	6,698	2.34	8,436	2.95	15,133	5.28
40	1,322	0.46	1,604	0.56	2,927	1.02
42	1,067	0.37	1,217	0.42	2,284	0.80
43	835	0.29	1,081	0.38	1,915	0.67
44	1,186	0.41	1,484	0.52	2,670	0.93
45	1,049	0.37	1,208	0.42	2,257	0.79
46	760	0.27	946	0.33	1,706	0.60
48	791	0.28	1,001	0.35	1,792	0.63
49	788	0.28	988	0.35	1,777	0.62
45 to 49	4,110	1.43	5,041	1.76	9,150	3.19
51	669	0.23	818	0.29	1,487	0.52
53	597	0.21	699	0.24	1,297	0.45
50 to 54	3,652	1.28	4,225	1.48	7,877	2.75
55	587	0.20	672	0.23	1,259	0.44
57	408	0.14	477	0.17	885	0.31
58	438	0.15	524	0.18	962	0.34
59	434	0.15	560	0.20	994	0.35
61	410	0.14	521	0.18	931	0.33
63	305	0.11	421	0.15	726	0.25
64	400	0.14	542	0.19	942	0.33
60 to 64	2,067	0.72	2,662	0.93	4,730	1.65
65	316	0.11	384	0.13	700	0.24
66	255	0.09	297	0.10	551	0.19
69	204	0.07	276	0.10	479	0.17
65 to 69	1,217	0.43	1,507	0.53	2,725	0.95
70	249	0.09	364	0.13	613	0.21

71	175	0.06	226	0.08	401	0.14
72	185	0.06	237	0.08	422	0.15
73	142	0.05	214	0.07	356	0.12
70 to 74	944	0.33	1,345	0.47	2,289	0.80
75	148	0.05	209	0.07	357	0.12
76	126	0.04	160	0.06	286	0.10
77	99	0.03	125	0.04	224	0.08
78	109	0.04	162	0.06	271	0.09
79	106	0.04	178	0.06	284	0.10
75 to 79	588	0.21	834	0.29	1,422	0.50
80	132	0.05	264	0.09	396	0.14
81	76	0.03	110	0.04	187	0.07
82	90	0.03	128	0.04	218	0.08
83	75	0.03	137	0.05	212	0.07
84	100	0.03	197	0.07	297	0.10
80 to 14	474	0.17	837	0.29	1,311	0.46
85	57	0.02	92	0.03	149	0.05
86	42	0.01	61	0.02	102	0.04
87	35	0.01	48	0.02	83	0.03
88	34	0.01	55	0.02	89	0.03
89	31	0.01	59	0.02	90	0.03
85 to 89	198	0.07	315	0.11	513	0.18
90	33	0.01	74	0.03	108	0.04
91	20	0.01	29	0.01	49	0.02
92	20	0.01	31	0.01	51	0.02
93	15	0.01	34	0.01	49	0.02
94	19	0.01	48	0.02	67	0.02
90 to 44	108	0.04	216	0.08	324	0.11
95+	477	0.17	515	0.18	992	0.35
Total	137,725	48.09	148,673	51.91	286,398	100.00

Source: NHPC 2024

Table 3: Disaggregated population data by functional age groups:

Age	Male	%Male	Female	%Female	Total	%Total
0-1	8,378	2.93	8,054	2.81	16,431	5.74
0-5	26,115	9.12	25,007	8.73	51,123	17.85
0-17	72,056	25.16	69,803	24.37	141,859	49.53
6-12	27,964	9.76	26,964	9.41	54,928	19.18
10 -14	19,276	6.73	18,609	6.50	37,885	13.23
10-18	32,845	11.47	32,434	11.32	65,279	22.79
10-19	35,599	12.43	35,524	12.40	71,123	24.83
14-64	65,750	22.96	75,138	26.24	140,888	49.19
15-19	16,323	5.70	16,915	5.91	33,238	11.61
15-24	29,230	10.21	31,608	11.04	60,838	21.24
18+	65,669	22.93	78,870	27.54	144,539	50.47
18-30	31,274	10.92	35,935	12.55	67,209	23.47
60+	6,074	2.12	8,231	2.87	14,305	4.99
65+	4,006	1.40	5,569	1.94	9,575	3.34
80+	1,256	0.44	1,883	0.66	3,139	1.10
85+	783	0.27	1,046	0.37	1,829	0.64
85- 89	198	0.07	315	0.11	513	0.18
90 -44	108	0.04	216	0.08	324	0.11
95+	477	0.17	515	0.18	992	0.35

Source: NHPC 2024

Table 4: Kaliro District Population Projections 2024-2030

Kaliro D	District Population Project	tions 2024-2030	
Year	Distribution	Number	
2024	Male	137,725	
	Female	148,673	
	Total	286,398	
2025	Male	141,719	
	Female	152,985	
	Total	294,704	
2026	Male	145,829	
	Female	157,421	
	Total	303,250	
2027	Male	150,058	
	Female	161,986	
	Total	312,044	
2028	Male	154,410	
	Female	166,684	
	Total	321,093	
2029	Male	158,887	
	Female	171,518	
	Total	330,405	
2030	Male	163,495	
	Female	176,492	
	Total	339,987	

Source: NHPC 2024

# **Population issues statistics:**

# **Fertility:**

Crude Birth Rate: The crude birth rate is high 36.1, higher than the 33.2 national rate per 1,000 population, this implies rapid population growth, strain on services, household poverty, and slower development thus requiring attention check. The drivers to these are; high fertility desires, low family planning use, early marriage, low female education, limited economic alternatives.

Total Fertility Rate: The total fertility rate is 5.5 higher than 4.5 national averages of children per woman. This results in rapid population growth, strain on services, poverty, maternal and child health risks, slower economic progress thus needs checking. The drivers to this include; limited family planning, early marriage, low education, cultural beliefs favoring large families, rural economic dependence

Adolescent Childbearing of the adolescent girls aged 10-19: Childbearing among Adolescent Girls aged 10-19, is generally high, 7.3% have begun childbearing against 6.5% national average respectively. This implies high school dropouts, poor maternal and child health, poverty, gender inequality, higher population growth, and is caused by; early marriages, teenage pregnancy prevalence, low contraceptive use, low education, limited access to youth-friendly health services, poverty, weak parental guidance, cultural norms calling for attention.

Mortality: Infant mortality rate is 23 deaths per 1,000 live births. This implies Reflects health system gaps, child malnutrition, preventable disease burden, and loss of human potential with drivers as; Poor newborn care, malnutrition, low immunization, home deliveries.

Maternal Mortality Ratio(MMR): The maternal mortality ratio is 207 deaths per 100,000 live births. This implies weak emergency obstetric care, risk to women's lives, and development setback caused by Poor access to skilled delivery, delayed referrals, anemia, and limited health infrastructure.

Pregnancy Related Maternal Mortality Rate (PRMMR) is 233 indicating broader indicator of maternal risk (including indirect causes like malaria, anemia, HIV) caused by limited ANC, poor health-seeking behavior, inadequate maternal health systems.

## Life standards indicators

Life expectancy at birth: Average Life Expectancy at birth in 2024 is at 68.1 years a little lower than 68.2 years national average, with 70.1 years for females and 66.9 years for males respectively. It reflects moderate health progress but persistent rural inequalities; females live longer than males; indicates need for improved healthcare and social support systems. This is caused by Limited healthcare access, communicable and non-communicable diseases, poverty, nutrition challenges, risky male behaviors, gender and rural disparities. Improvement in living standards will sustain and improve on this further.

The Literacy Rate; Is as Male, Female 73.4, 70.2 totaling 71.7, against 76.6, 71.6 and 74 national averages respectively, lower in female, a call for affirmative actions. This implies; low economic growth and widens gender inequality driven by Poverty, poor education access, gender bias, low school retention.

Adolescent (10-19 years) Literacy Rate is low at 73.4 compared to 75.5 national average; This implies school dropout and poor learning outcomes among adolescents caused by teenage pregnancy, early marriage, and weak education quality.

Youth (18-30 years) Literacy rate is low at 81%, lower compared to 81,6% national average. Youth (15-24 years) Literacy Rate is lower at 82.4% compared to the national average of 82,8%. The low literacy levels are due to, poverty, culture, poor infrastructure, child abuse in the community. This implies reduced employability and economic participation of youth caused by limited skills training, low school completion, poor link between education and jobs.

The proportion of households without toilet hygiene facilities is 63.9% higher than 49.7% national average; this implies increased disease risk, environmental contamination. It is caused by Poverty, cultural norms, lack of affordable latrine good but needs improving.

The proportion households without hand washing facilities is 14.9% higher than 12.5% the national average needing improvement; this implies Spread of infections, child morbidity. It is caused by Limited awareness, lack of soap/water Limited awareness, lack of soap/water.

The proportion of households with no bathroom facilities is 6.8% lower than 8.6% the national average, better and an improvement will be good; lower hygiene, that needs improvement, and is caused by Poverty, space constraints.

The proportion of households with improper waste disposal facilities is 96.4 higher than 91.6% the national average, implies Health and environmental hazards and caused by Poor waste systems, lack of education.

The proportion of households with no proper kitchen facilities is 44.6% higher than 43.7% the national average implying respiratory illness, food hygiene risks resulting from traditional cooking and limited resources.

The explanation for the undesirable characteristics is in poverty, low awareness, cultural practices, and limited access to infrastructure and services, low levels of education attainment, unemployment and poverty in the community, all calling for improvement by scaling up community-led total sanitation programs; improving access to affordable latrines and hand washing facilities; promoting safe waste management and improved kitchen technologies; conducting hygiene education campaigns, especially targeting women and adolescents.

## 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 which enriches the cultural life and builds the basis for a largely harmonious atmosphere in the district. The district a multi-ethnic community but the dominating ethnic groups are still the Busoga the predominant ethnic group in Kaliro, they are known for their rich cultural heritage and agricultural practices, followed by the Bakenye then others Baganda, Banyole, Bagwere, Luo, Iteso, Kamojong, Bajjo, Bagisu, Samia, etc. These tribes contribute to the cultural and social dynamics of Kaliro district, with the Basoga being the most significant in terms of population and cultural influence.

#### **Major/dominant livelihoods:**

By 2024 census,74% of the population engage in agriculture (Crops, livestock, fisheries, forestry) implying Economic vulnerability, slow industrial growth, pressure on land, caused by poor rural economy, limited non-farm employment, cultural reliance on farming more so rain fed.

Most of the population derive livelihood on the land but 88.3% do not own land against 83.3% at national level respectively implying landlessness, poverty, low investment, intergenerational inequality caused by land fragmentation, inheritance norms, and lack of formal registration.

With most land, 50.6% owned by population aged 60 and above (5% of the population) implies that the youth and middle aged population lack access, slow wealth transfer (land), low investment on land. This is caused by Elder-dominated inheritance, cultural norms.

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There is non-proportionate ownership of Land, by sex in that male have 14.5% and female 9.3% compared to the national averages of 19.2% and 14.5% respectively. This implies gender inequality, limited female empowerment, reduced access to credit and is caused by patriarchal inheritance, weak land rights for women, registration barriers. Kaliro District's economy is heavily dependent on agriculture, yet land ownership is highly skewed by age and gender, with most land held by elderly males. This creates vulnerability for youth and women, limits productive investment, and slows economic transformation. Addressing these issues requires: Land reform initiatives to improve youth and women access; promotion of alternative livelihoods beyond subsistence farming; strengthening land registration systems and inheritance law enforcement; support for sustainable agricultural practices to maximize productivity on limited land.

Water:

**Table 5: Sanitation condition** 

Sanitation condition	Number of households	Percentage of households
Unimproved Water	1534	2.20
Improved Water	68331	97.80
Improved Sanitation	21840	31.26
Unimproved Sanitation	44693	63.97
Open Defecation	3332	4.77
Total Households	69865	100.00

Source: NHPC 2024

Water access in Kaliro is excellent (97.8% improved), showing successful rural water interventions; Sanitation lags significantly, with over two-thirds of households using unimproved facilities and 4.77% practicing open defecation. Implications include high risk of disease, child morbidity, environmental contamination, and economic losses. The causes are mainly poverty, cultural practices, infrastructure gaps, and weak sanitation promotion programs.

Recommendations include; scaling up community-led total sanitation; (CLTS) initiatives; promoting low-cost, household-level improved latrines; integrating hygiene education programs with water projects; Targeting remote and vulnerable households to reduce open defecation.

Natural resources: The are limited natural resources to access other than air and open wetlands as they are located on lands owned by individuals, groups, institutions, state like sand, stones, water, that limit free access and use. Exploitation of waters and the resources there in is strongly controlled by the state, like fishing on lake Nakwa.

#### **Political and Administrative Issues:**

All the LLG are functional but the new town councils of Bulumba, Namwiwa and Nawaikoke are not fully functional with less critical staff. They only have ward agents as substantive staff while the rest of the staff including town Clerks are in acting capacities, while the extension staff are shared with the mother sub counties. This to some extent compromises efficiency and effectiveness of service delivery. The funding is still low but the infrastructure highly wanting. Some lower local

governments do not have headquarters constructed like Kisinda and Budomero. Most of the others are struggling to construct or renovate.

# 2.2 Socio-Economic Situation: Poverty; unemployment; inequality Poverty:

Kaliro District, remains home to a significant portion of Uganda's poor, highlighting persistent regional disparities the poverty levels reign at 16.9%. The indicators of the poverty are poor health, food insecurity, poor housing conditions, illiteracy/low levels of education, poor nutrition, high mortalities, high unemployment, poor hygiene and water, poor health, nutrition, low ICT usage, and for business and development agenda etc.

#### Labour force

The labour force is the population in the working age group. Labour force characteristics present essential labour market indicators, including the labour force participation rate, employment-to-population ratio, unemployment rate, potential labour force, and employment status. To allow for international and national comparison of indicators, the following age groups have been used;

- a) 15+years; International definition of working age group international
- b) 14-64 years; Uganda's definition of working age group
- c) 15-24 years; International definition of Youth
- d) 18-30 years; Uganda's definition of Youth

# **Unemployment:**

Unemployment is in Kaliro 12.3%, quite high though slightly lower than the national average at 12.6%. The drivers of this are not limited to; low education attainment, limited access to land for production, inequalities, poor culture, declining soil fertility bad weather, power mindset, large families, poor infrastructure, low prices for agriculture produce.

# **Unemployment Rate by Special age group:**

Table 6: Unemployment Rate by Special age group

Characteristic	Number	Percentage	National average
Unemployment 14-64	5,404	12.3	9.2%
Unemployment 15+	5,465	12.2	8.9%
NEET 18-30	39,663	63.2	60.5%
NEET 15-24	30,206	50.7	50.1%

Source: NHPC 2024

This data indicates a significant level of unemployment and NEET status among the youth in Kaliro district compared to the national averages. The observation calls for attempts to reduce the NEET numbers for reduction in unemployment in future.

Drivers of unemployment, thus Inequality in the district include: Low levels of education attainment; Reliance on subsistence farming limits income and employment opportunities. Low levels of industrialization, limited infrastructure development and distribution like electricity that limits job creation, bad roads limit market access, low prices of agricultural produce limits incomes for investment. Poor health among many limits employment. Limited access to credit and land for investment, Lack of relevant skills.

**Most affected:** The most affected are the rural communities largely farmers, persons with low education attainment, youth, disabled, women, etc. Addressing these challenges requires interventions, targeting agricultural support, education and healthcare improvements, and infrastructure development, to promote sustainable economic growth and reduce disparities in communities

# 2.3 Potentials, Opportunities, Constraints and Challenges (POCC) Analysis Agro industrialization:

Kaliro district has development potentials in areas of Agriculture, Tourism, Natural resources, strategic location and least in sustainable extractive industry.

Agriculture: Kaliro as a district has quite good soils and climate providing a good potential for agriculture production for both livestock and crop across all the 15 LLGs in the district. It has an opportunity of two planting seasons in a year. The 2024 census data shows that the percentage of households engaged in agriculture is 74.6%, Food insecurity 51.6% against national averages of 61.8% and 46.0% respectively this also signifies high reliance on agriculture but insufficiency in production. Kaliro sugar factory provides market for sugar cane enhancing sustained commercial farming. The district has potential in various livestock keeping; cattle, goats, sheep, pigs etc. Households engage in different crop farming like; maize, beans, sweet potatoes, banana peanuts, avocado, cassava, sorghum, jackfruit, oranges, mango, pawpaw, guava, but on small scales largely purposing agriculture for home consumption. This perpetuates subsistence production, unsupportive to agro industrialization development.

There also exists potential for fish farming by the many swamps down on many farmers lands but need exploitation using sector conditional grants exploitation is insignificant and expensive for most wishing farmers. It is also limited by un sustained water supply.

Small scale irrigation was meant to provide water for production but is proving expensive for peasants to co fund. PDM, Smart Climate agriculture funding, Foot and mouth disease funding, National oil Seed Project expected funding do provide hope for agricultural improvement in the district in the next 5 years and beyond.

Limitations like; bad weather, poor mind set, costly and poor quality agricultural inputs; poor farming practices, lack of power; poor state of road network, 40% in bad condition, weak farmer organizations, climate change, pests, diseases, drought, floods; gender imbalances in accessing arable land, low access to electricity, high cost of agricultural credit, low access to produce markets, child labor; poor farming practices, low value addition, low access to water for production together undermine agricultural productivity, and development.

**Tourism potential;** Kaliro district has but limited tourism potential not yet exploited. These include in particular the; cultural heritage site the Kyabazinga Place- zibondo Tombs and palace in Kaliro Town Council, Religious site of Gonzaga Gonga (matyr's shrine),in Namugongo Sub county, Lake Nakuwa in Bukamba subcounty, caves in Buyinda sub county, Kaliro sugar factory in Kasokwe subcounty etc. These have all not yet been tapped for tourism development.

Challenges are that these sites have not been well profiled and advertised/promoted.; poor transport network to sites especially to the lake, little funding from the centre to promote the industry, low facilitation for the sector.

**Sustainable Extractives Industry:** There are no official prospects of minerals, oil or gas deposits in the district. There are only stone quarries like at Wataka hill in Gaumire subcounty and Muli in Nansololo subcounty, pit sand all over the district locally extracted for local constructions.

Science, Technology, and Innovation (STI): The use of ICT for advancement of science, technology, and innovation (STI) is of a contemporary necessity, not entrenched in the district activities, It is vital for business, market information, research, communication across service delivery. The district has poor internet connections, limited ICT infrastructure in institutions limiting adaptation to research and exploit Science, Technology, and Innovation (STI) opportunities. Government is responsible but not yet extended most ICT infrastructure services to the district.

# **Strategic location**

Kaliro is less developed due the lack of strategic connection to the rest of the districts surrounding it. It would be connected to the east and north east, to Buyende, and through Kamuli, Kayunga, Mukono districts to Kampala region, but this is all limited by poor road network. This limits trade employment, urban developments, market, tradable goods, etc thus undermining general development.

## 2.4 Economic Infrastructure and services

Physical Planning: Kaliro district has no physical development plan in place. It however has 4 town councils of Kaliro ,Namwiwa,Bulumba,and Nawaikoke and the seven rural growth centres of Buyuge,Bwayuya,Buyinda,Namukooge,Kyani,Kisinda and Nairika trading centres physically planned. Physical development planning has gaps; non-functionality of physical planning related structures at the lower local governments like Physical Planning Committees, Area Land committees. Land ownership and management issues sometimes affect demarcating and opening access roads due to demand for none available compensation. This in turn affects physical Planning and implementation in the rural growth centres. There is also reluctance and resistance of developers to seek for and comply to the guidance during development, leading to haphazard development district.

Drivers; of the development plan implementation issues include: Lack of funding to functionalize the lower local government committees. Failure to enforce local physical development Plans as provided for in the Physical Planning Act, 2010 affects physical planning and urbanization.

#### Water for Production:

Kaliro has reasonable potential of water for production. It has Lake Nakwa to the north, mpologoma swamp to the east, Lumbuye swamp to the west with a number of other smaller perennial and seasonal swamps in the interior. Most farmlands slope to these marshlands. Water potential upland exists in some places but not yet exploited. This leads to dependence on unreliable rain fed agriculture, unreliable for economical agricultural production. The high costs of drilling, digging the wells and dams are a reason for low exploitation of this resource. The small scale irrigation scheme is struggling with most farmers failing to co- fund with less than 50 farmers benefiting.

#### **Transport- Roads:**

The district has 373kms of own roads, 513kms community access Roads, 94 kms Kaliro Town council and 127kms national road length. This district own roads are only 60% in fair and good condition leaving the 40% in poor condition calling for urgent maintenance need. There are long and deep swamps of more than 20 kms needing a lot of funding not available to the district.

The district has a back log of 323 kms, for it can only afford to maintain 50kms only per year. The district has a few, and aging equipment with high breakdown rate with only 10% fund portion for mechanical imprest, not enough. There is inefficiency in supervision due to lack of transport. The district has not been successful in implementing the climate change and environment mainstreaming mitigation response in the road sector.

Reasons: The low lying land –plateau and undulating landscape facilitate flooding in occasions of lasting heavy torrential rains. This compromises standards of works.

Poor use of road reserves, resistance by community to opening off shoots, failure to manage, cutting down planted trees, blocking drainage channels etc. Heavily loaded sugar cane trucks frequently damage roads without any support from the sugar factories/companies. The funding for road maintenance is highly needing.

#### Energy:

Kaliro has 5% connectivity to electricity (grid and mini grid) against 25% national. This is due to low distribution, non reliability and high costs. Solar Energy use attracts up to 39% usage against 28% national average due to fair cost and reliability.

Table 7: Clean energy use in Kaliro district

Indicator	Households	%	National HHs	National %
Grid Electricity	3,524	5	2,706,626	25
Solar Energy	27,027	39	3,006,732	28
Combined Solar and Grid	30,551	44	5,713,358	53
Total Households	69,865	100	10,698,913	100

Source: NHPC 2024

This data reflects the energy sources used by households in Kaliro, indicating a significant reliance on solar energy compared to grid electricity thus under mining industrialization.

A lot of the tree cover is at danger with the main source of energy for cooking being wood and charcoal at 64.5% and 28.2% respectively leading to adverse climate change impacts. This is due to less access and high cost of clean energy

#### Urbanization

Kaliro is larely a rural district with only 4 town councils of Kaliro, Namwiwa, Bulumba, and Nawaikoke. It is also largely more than 95% rural. These are characterized with: of Kaliro, Namwiwa, Bulumba, and Nawaikoke. There many upcoming growth centres that need early attention like Buyuge, Bwayuya, Buyinda, Namukooge, Kyani, Kisinda and Nairika trading centres physically planned to list a few.

Poor drainage and lack of adequate water supply (piped water) leads flooding, diseases and poor hygiene, improper solid and none solid waste management resulting into unhygienic environment and infections.

There are haphazard urban developments which don't follow the urban development plans leading to disorderly developments; low sanitation (latrine/ toilet coverage) of 31.2% compared to the national average is 43.6% leading to diseases.

#### Drivers:

Limited funds to properly manage the urban waste and also improve on the drainage system; increasing land conflicts due to high demand and costs for land; Weak enforcement strategies and resistance to the physical planning guidelines, urban poor planning.

#### **ICT** use in the District:

There are inadequate ICT infrastructures; the insufficient computers and accessories, peripherals, and software do hinder productivity and impede the adoption of newer technologies and efficiency.

Unreliable internet access, plus none stability slows internet speeds and significantly impacts on the use of online tools and services. The inadequate or unreliable electricity supply also disrupts ICT infrastructure effective use.

## **Trade, Industry and Cooperatives**

The department does reach the public and mobilize for cooperatives revival, SACCOs formation and support PDM program, mobilize and educate Micro Scale Medium Enterprises owners, link farmers to markets but needs more staffing, funding and equipping. Trade and industry is currently thinly staffed with only three staff. This implies ineffective functionality.

Most MSMEs are engaged in processing of primary products mainly maize and rice grown for market and food. They provide employment to communities as each mill may employ at least two persons depending on the scale of operation.

The district has over 150 active SACCOs involved mainly in a variety of enterprises with a bulk of 87 PDM. They basically need formal registration, training, organizational, financial and management support. The cooperatives and SACCOs are constituted and managed by the local community members, farmers etc. The farmers sometimes sell their produce outside the district or own locations where they can afford to transport.

Major challenges: Limited access to market, Un registered informal businesses, underdeveloped/small MSMEs. Low crop yields, Lack of banks in the district to mobilize savings and credit. Ignorance of communities; Bad weather affecting crop yields. High interest rates from Micro finance lending institutions etc, limited agro industrialization:

Drivers; Bad weather, pests and diseases, affecting crop yields; Limited grid power connections; Poor roads make produce transportation hard; limited financial capital and innovations, low levels of education and training plus poor enterprise selection.

#### 2.5 Social infrastructure and services

To analyze the key service delivery issues of social infrastructure and services in Kaliro district we will need to look at several key indicators such as education, healthcare, water and sanitation, electricity, and roads. These indicators will help identify the challenges in the district's infrastructure and services and also how they inter-relate with cross-cutting issues like gender, poverty, youth, and climate change.

#### **Education**

Kaliro district, faces challenges in providing quality education. High pupil: classroom ratio 70:against 53:1national; high pupil: teacher ratio 70;1against 53:1national; high pupil: desk ratio 8:1 against 3:1national; pupil: latrine ratio 59:1 against 40:1 national; pupil: book ratio15:1against 1:1national. The ratios are high compared to the national averages needing address in order to improve on education service delivery.

Kaliro has made significant progress in primary education enrollment, particularly leading to infrastructure shortage.

**Table 8: ENROLLMENT (2020-2024)** 

ENROLLMENT( 2020-2024)						
YEAR	PRIMARY	SECONDARY	%Primary of previous year	% secondary of previous year		
2024	77995	10913	122	129		
2023	63992	8450	132	140		
2022	48659	6045	152	194		
2021	32101	3121	52	29		
2020	61220	10636	-			

Source Education department April 2024

Increased enrolment in schools leaves inadequate infrastructure and facilities; 23 parishes/wards of Busereka,Bujjugu, Londe, Nalenya, Busunga, Masuna, Bulima, Kiranga, Bukumankoola, Naigombwa, Busanda, Mpambwa, Nawandyo, Nabikooli, Bilali, Bukaire,Bunswezya,Busereka,Kyambaya,Mwangha,Walyabira,Nombe, Musiha are without a primary school. The subcounties of Nawaikoke Sub County,Bulumba Town Council,Namwiwa Sub County,Kisinda Sub County,Kasokwe subcounties without secondary schools. Gender inequality does affect girls' access to primary education ratios as seen 53:47 male:female.

Table 9: Gender inequality in access to Education

Year	Male	Female	Total	% Male	%Female	% total
2022	25,053	23,606	48,659	13	12	26
2023	33,781	30,211	63,992	18	16	34
2024	41,281	36,741	78,022	22	19	41
Total	100,115	90,558	190,673	53	47	100

Source Educ. department April 2025

This is due to due to early marriage/ teenage pregnancies, poor culture mindset and gender-based violence that affects more of the girl child. The high poverty rate in Kaliro also contributes to the inability to afford school-related costs, leading to school absenteeism by teachers and pupils and dropouts by pupils and students.

**Education attainment Table 10: The education attainment** 

	National					
Indicator	Count	Population	Percentage	Count	Population	Percentage
Not Started Primary (6 years)	5,691	9,062	62.80%	784,072	1,309,874	59.90%
Not Attending ECCE (3-5 years)	19,566	28,848	67.90%	2,399,281	4,109,773	58.40%
Out of School (6- 12 years)	17,018	58,813	28.90%	2,229,454	8,571,805	26.00%
Out of School (13-17 years)	12,932	36,853	35.00%	1,904,020	5,574,146	34.20%

Source Educ. department April 2025

This data reflects the highest levels of educational attainment challenges in Kaliro district, with significant numbers of children not attending school across various age groups higher than the national averages.

Drivers: High household poverty, Long walking distance to schools, discrimination and gender violence in families, Lack of adequate learning materials, poor learning environment. Lack of feeding for pupils in primary schools badly affects performance.

#### Healthcare

Kaliro district is characterized with limited health infrastructures like lack of district general hospital, Bulamogi North West Constituency has no HCIV, Five Sub counties, 67% do not have HCIIIs (Nansololo, Kaliro Town Council, Bulumba, Nawaikoke and Namwiwa) leading to long waking distances more than 5 kms to health units. Inadequate staff accommodation at health facilities, less than 50% which promotes late coming and absenteeism of the Health Workers, Lack of reliable running water in the maternity wards of the health units, Low Safe Water coverage (50%) and hand washing facility coverage (46%), There're inadequacy in critical staffing, it is at 33%. Lack of transport for most of the field staff in health.

Inadequate performance of some service delivery indicators: Low utilization of some services e.g. delivery in health facilities is 51 %, against 65% national average

Some facilities are not accredited to offer the critical ART/TB services (Buyinda HCIII, Kasokwe HCIII, Musana HCIV and Kisinda HCIII) widening this gap in service delivery. The Frequent stock out of medicine and supplies also effects health unit delivery.

Drivers: Creation of new administrative units leaves some more without health units like Namwiwa, Nawaikoke, Nansololo sub counties and Bulumba Town Coucil. Low performance leading to reduction in development funding to the district affects infrastructure development, Low prioritization of transport and staff accommodation

by the centre leads to absenteeism and late coming, low wage provision means insufficient health workers, low budget hence inadequate medical supplies, and inadequacy of infrastructure in health centers together badly impact on health service delivery

#### Water and Sanitation

Thus, the safe water coverage in Kaliro district is 97.8% against the national average of 81.1% and sanitation and hygiene at 31.2% against national average of 43.6%.

Table 11: sanitation coverage

n	d Water	Unimprove d Water Source	Improve d Sanitatio n	Unimprove d Sanitation	Open Defecatio n	Total Household s	Sanitatio n Coverag e	safe water coverag e
Kaliro	68,331	1,534	21,840	44,693	3,332	69,865	31.2%	97.8%.
Uganda	8,675,47 3	2,023,440	4,664,46 8	5,319,408	715,037	10,698,91 3	43.6%	81.1%

Source: NHPC 2024

The sanitation coverage of 31.2%, with the national figure at 43.6%, implies more need to improve on hygiene and sanitation.

Drivers: Communities tend to resist adopting improved practices for operation, poor community mind sets, low education. Limited funds limit repair of all old boreholes that may require rehabilitation, difficulty in ensuring the timely availability of spare parts at affordable rates by communities, Hydrogeological challenges in groundwater levels that complicate efforts to sustain existing boreholes or identify reliable fresh water sources even for piped water systems.

#### **Community Mobilization**

Community Development department is today charged with community mobilization and Mindset Change for development agenda. It largely focuses on activities on the vulnerable categories of women, youth, children, disabled ,elderly and support to them. It also engages with, probation, and Social Welfare ,Gender, Culture, Labour and industrial relations functions in social protection. The task is to drum up community to take up government and overall development programs.

The department is challenged by: Lack of transport, fixed mindset of communities, political interference in the projects' implementation, community laziness / poor attitude towards work as most youth prefers quick gains to medium and long term plans, low efficiency and effectiveness of community development officers in the field plus low funding for many competing activities in the department.

Drivers are: Limited / poor facilitation of CDOs, poor internet network connectivity, limited funding.

**Social Protection:** The department is occupied with, probation and social welfare, elderly persons, gender and equality, culture, labour and industrial relations functions in social protection.

It envisages the following operational challenges: Blocked accounts of old persons, denying SAGE beneficiaries their entitlements; under estimation/declaration of age of the senior citizens; loss of National IDs whose replacement is a very tedious and rigid process.

Among the Women / Youth /PWDs: there is low recovery rate of the seed capital; many groups express interest for the limited funds available; Natural calamities like drought, floods, pests diseases outbreaks affect yields; sharing of funds as opposed to putting it to the intended objectives; Poor management of projects by the group members; Low saving culture which has led to low growth of projects; Poor selection of enterprises; Low IPFs due to low recoveries for Kaliro; failure to follow the advice given by the technical persons.

#### 2.6 Environment Situation:

#### An overview of the Environment and Natural Resources

Environment and Natural Resources takes stock of lands, waters/wetlands, air, vegetation, minerals and oils, flora and fauna, waste management, climate, and their endowments. Kaliro district has 161 hectares of land gazetted as forest land. There are two Central Forest Reserves (CFRs) in Kaliro district namely; Kaliro CFR covering 104 hectares with Eucalyptus plantation and Namalemba CFR covering 54 hectares, but have been encroached and degraded up to 50%. The district has no natural forest cover any more. The private forest estate is approximated to be 1200 hac.

The district with the centre shall continue to take action to reverse the negative trends through trainings, awareness creations, diversification of incomes, law enforcement, tree planting campaigns and community empowerment.

### **Forest Cover**

**Table 12: Gazetted Forests** 

<u>Forest</u>	Location	Size (ha)	Percentage of degradation	<u>Status</u>
Kaliro Central Forest reserve	Namugongo sub county	104	40% [encroached for rice growing and sugar cane]	Planted with eucalyptus but to a small extent
Namalemba central forest reserve	Namugongo sub county	54	40% [encroached for rice growing and sugar cane]	Planted with musizi to a small extent
Namukooge Local Forest Reserve	Namugongo sub county	5	90% [encroached for rice growing and sugar cane]	deforested

Source: Natural resource department 2024

The forest resource in the gazetted areas is very small in regards to other forest estate outside the gazetted areas hosted on private lands

Private forests: The private forests exist under agroforestry systems like woodlots, scattered trees on farmlands and in plantations of both indigenous and exotic species. The private forest estate is approximated to be 1200 hac. There is no registered private forest in the district. Community forests: There are no registered community forests in the district. Natural forests: The district does not host any natural forests

#### Wetlands

Wetlands cover is approximated to be 19% of the total area. Which is about 33,000 ha of which 17,000ha is degraded, 16,000ha is still intact. Kaliro district lies in the Lake Kyoga catchments and drains northwards. The western and eastern part of the district comprises mainly of wetlands. Kaliro district has a diverse wetland system; permanent wetlands include Lake Nakuwa, Lumbuye and Nakiyanja wetlands with a number of functions; From 1994 the wetland coverage has changed from 299km2 to 239km2 in 2024 which was 20 percent loss of our wetlands, to date another 20 percent is projected to have been lost to rice and sugarcane growing.

**Waste Management:** Waste management is a challenging concern in the district due to open dumping practices of both solid and liquid waste. This is very evident and serious in the urban centres which has been exaggerated by unsorted waste. There is great need to sort waste by the biodegradable and non-biodegradable. More than 50 tons of garbage or refuse is collected every year from the urban centres of Kaliro town council, Bulumba, Nawaikoke and Namwiwa town council.

Most of the waste is generated domestically from households, polythene bags from wholesale and retail shops, falling and dried sugarcane from moving trucks along all roads. Waste from small scale mobile maize mills and from Kaliro sugar factory located at Bwayuya, Kasokwe sub county. The poor waste disposal trend has led to blockage of drainage channels resulting into spoilage the community road network.

Medical waste is generated from health facilities across the district. The district has engaged a private NEMA approved firm gazetted to handle hazardous waste called 'Green Label'

Some of the waste is reused and recycled most especially the plastic materials thus priced and sold. For the waste from the small scale mobile maize mills is used as feeds for animals, maize brand. From the sugar factory solid the waste is provided to farmers as manure and as a raw material in the cogeneration process for power production at the factory. Most of the waste 87.4% is improperly managed due to insufficient sensitization, mindset, resources, reluctance, etc.

#### Water Resources (Lakes, Rivers and Underground Water)

#### **Lakes and Rivers:**

Kaliro has only one lake i.e. Lake Nakuwa which is a satellite lake of Lake kyoga with the following attributes; It forms an unusual extensive and pristine wetland in Uganda. supports endangered and rare endemic species of fish (including endangered Haplochromines species), reptiles and birds (Papyrus Yellow Warbler, Shoebill and the vulnerable Marsh Widowbird); It also supports populations of plant and animal species important for maintaining the biological diversity of the region; and It is an important

source of food for fishes, spawning ground, nursery and/or migration path in which fish stocks, either within the wetland or elsewhere, Due to this, it is believed to be the most productive lake in East Africa; which is a lake of International importance and a designated Ramseur site. Furthermore, the Lake Nakuwa gives social, cultural, political and economic significance to the population of Kaliro. The district links with River Mpologoma at the border with Pallisa district in saaka, Namwiwa subcounty.

The water quality at the lake has been compromised by the erosion resulting from cultivation at the lake shores and the low latrine coverage by communities around the lake, latrine coverage at 40 percent for those sub counties of Bukamba, kisinda, Bumanya, Gadumire and Namwiwa. The lake has been observed for receding at certain seasons.

**Underground water:** The district underground water level has been fairly reliable supporting the process of sinking water sources/boreholes/deep wells. Near the lake today, the water table is high and sometimes the water is saline. The high water table leads to seasonal drying of water sources leading to water shortage.

#### **Issues in water management:**

Encroachment on water catchments leading to degradation of fragile systems may in future lead to increased costs of treating water for consumption and eutrophication of water bodies due to siltation, but not a problem today.

Water Pollution: This is insignificant in the district but may in future from the use of chemical fertilizers and pesticides, destruction of fragile ecosystems, release of untreated effluents into water bodies by sugarcane processing factory Kaliro sugar. The pollution levels are low but being investigated to for appropriate intervention.

**Air:** The air quality in the district is to a large extent not compromised since the district is not all that industrialized.

#### Lands

The district had productive land for many years but today the trend has changed due to poor farming practices by the farmers leading to soil exhaustion, infertility, low productivity, and wetland encroachment for cultivation. The expanding commercial agriculture for sugarcane and rice increases this practice. The increasing population has led to land fragmentation, over cultivation, land and food shortage. This requires use of fertilizers and improved planting materials that are quite dear for most of the population. There is also poor mindset of community to adapt to new farming technologies.

# 2.7 Local Governance and Administration Situation Analysis of LG Management and Service Delivery

The district has 15 lower local governments of 11 sub counties and 4 town councils. parishes/wards are 87 from 56; and 600 villages from 471 respectively. It comprises departments: Administration, Finance, Statutory, Production, Health, Education, Roads, Water, Natural resources, Community based services, Planning, Internal audit and Trade and industry. The issue at hand is inadequate staffing, stifling efficiency and effectiveness in service delivery.

#### Administrative structure and infrastructure

There are two counties of Bulamogi and Bulamogi Northwest, 11 sub-counties under SACAOs and 4 town councils of Kaliro, Bulumba, Nawaikoke and Namwiwa . The Chief Administrative Officer heads public service of the district. The District Chairperson is the political head of the district. He/she performs the oversight function in the entire district including the Lower Local Government councils. The district council operates under the council by the District Executive committee and sector committees.

Table 13: Kaliro district Administrative Units as of 2024

COUNTY	SUB-COUNTY	PARISHES	VILLAGE/ZONE
	Budomero	4	38
	Bumanya	6	52
	Gadumire	7	49
	Kisinda	6	37
	Buyinda	5	30
	Mamwiwa	4	24
	Mamwiwa T/C	7	33
	Bulumba T/C	7	32
	Kaliro T/C	5	45
	Kasokwe	5	29
Bulamogi	Namugongo	8	46
S/Total		64	418
	Nansololo	5	40
	Nawaikoke	5	42
	Bukamba	7	58
Bulamogi North West	Nawaikoke T/C	6	42
S/Total		23	182
G/Total		87	600

Source: NPHC: 2024

#### **Local Governments Infrastructure**

Kaliro DLG has limited infrastructures to efficiently and effectively deliver services to the population. This is by the key assets needed for the same as shown under.

Local Governments Office Blocks and conditions

Kaliro TC, Nansololo, Gadumire, Bumanya, Namugongo Bukamba sc, Nawaikoke sc, Namwiwa sc, Bulumba TC, Namwiwa Tc, Nawaikoke Tc out of the 15 LLGs have headquarters with at least administration blocks and latrines. This calls for construction of LLG offices and latrines for Kisinda sc, Budomero sc, Buyinda sc, Kasokwe sc, and

renovation of the existing in the next five by the district and LLGs. This inadequacy of infrastructure is due to the creation of more local governments from the mother sub counties. The poor conditioned owned infrastructure is due to lack funds for of renovation.

To date, all the departments and LLGs have at least computers, printers /or scanners There is need for maintenance and retooling of ICT equipment annually as it may call by departments and LLGs thus giving justification for investment / expenditure in the ICT infrastructure in the next five years.

### Key office equipment.

The inadequacy of key equipment is a big problem at district level because it stands at 75% at district and at 28% at LLG level. This is due to lack of enough funds to procure them, frequent break down and low quality of the equipment. The creation of new administrative units led to dividing the few assets to startup together said, the limited equipping makes service delivery a hurdle. Limited also are transport equipment that require candid attention.

# **Local Government Land ownership status**

The district and LLGs are at the moment suffering loss of the institutional lands to the grabbing neighboring communities. This is mainly due to lack of registration /titling of such lands eventually leading to a lot of financial losses due to litigation. The vice undermines the investing in public utilities like schools and health units, Water sources, office construction etc. There rests a risk of losing government property to these land grabbers. This also calls for deliberately planned strategies to register public lands.

Table 14: Local Government Land ownership status

Location	Approximated Acreage	Status	Occupation Status		
Kaliro District Local Governme	nt	-			
Kaliro District Headquarters	152	Titled & surveyed	District Headquarters, & Uganda Prisons Kaliro		
Gadumire Sub County	1				
Gadumire S/C Headquarter	15	Titled	Administration Unit, Health Centre Iii, &Bugadha Primary School		
Lubulo Parish Land	2	Not Titled	Cope Centre Primary School		
Kisinda Parish Land	2	Titling In Process	Health Centre II		
Panyolo Parish Land	2	Not Titled	Vacant		
Gadumire Parish Land	2	Not Titled	Vacant		
Bupyana Parish Land	2 1/2	Not Titled	Vacant		
Bumanya Sub County					

Bumanya Sub County Headquarters	15	Titling In Process	Headquarters
Budomero Parish Land	3	Titling In Process	Health Centre II
Bumanya Parish Land	1/2	Not Titled	Vacant
Bulumba Parish Land	2	Not Titled	Occupied By Squatters/Encroachers'
Kasuleta Parish Land	1/4	Not Titled	Vacant
Kiyunga Parish Land	1/2	Not Titled	Occupied By Squatters/ Encroachers
Kyani Parish Land	1	Not Titled	Vacant
Namugongo Sub County	<u> </u>	<u> </u>	
Namugongo Sub County Headquarters	68	Titling In Process	Administration Unit & Health Centre III
Butege Parish Land	2	Not Titled	Vacant
Bugonza Parish Land	5	Not Titled	Vacant
Bwayuya Parish Land	10	Not Titled	Bwayuya Primary School
Kiwani Parish Land	10	Not Titled	Health Centre II
Nabikoli Parish Land	4	Titled	Health Centre II
Namukoge Parish Land	6	Not Titled	Vacant
Namwiwa Sub County	<u> </u>	<u> </u>	
Namwiwa Sub County Headquarters	12	Titling In Process	Town Council Administration Unit, Police & Market
Namwiwa Parish Land	1	Not Titled	Vacant
Bukonde Parish Land	1	Not Titled	Vacant
Buyinda Parish Land	3	Not Titled	Health Centre II
Saaka Parish Land	1 1/2	Titling In Process	Vacant
Nawaikoke Sub County			
Nawaikoke Sub County Head Quarters	25	Titling In Process	Town Council Administration Units
Buluya Parish Land	3	Not Tilted	Occupied By Squatters/ Encroachers
Bukamba Parish Land	80	Titling In Process	Bukamba Primary School, Bukamba Seed School
Nawaikoke Parish Land	2	Not Titled	Mwangha Primary School
Nansololo Parish Land	2	Not Titled	Vacant

Namawa Parish Land	8	Not Titled	Namawa Primary School
Nawampiti Parish Land	4	Titled	Health Centre II
Nangala Parish Land	8	Not Titled	Nangala Primary School
Nsamule Parish Land	4	Not Titled	Vacant
Kaliro Town Council			<u> </u>
Kaliro Town Council Headquarters Along Lady Alice Mulokird	Unknown	Not Titled	Construction Of The Town Council Office In Process
Plot 45 Zibondord	50x100ft	Titled	Occupied By Tropical Bank
Plots 3 Kadamard	50x100ft	Not Titled	Occupied By Water Office & Currently Housing Town Council Offices
Plot Occupying The Slaughter Slab	50x100ft	Titled	Occupied By Slaughter Slab
Water Pump Station	1 Acre	Not Titled	Water Pump Station
Freedom Square	20x200ft	Titled	Recreational/Vacant
Market Area	200x300ft	Titled	Market
Park	200x200ft	Not Titled	Taxi Park
Plot Along Kyabazinga Road Adjacent To Ameri's Land	50x100ft	Not Titled	Vacant
Plot Behind Mama Kaliro House	50x100ft	Not Titled	Vacant
Plot 4 Kadamard	50x100ft	Not Titled	Occupied Water Offices
Kaliro Town Council Health Centre Land	4 Acres	Titled	Vacant/Proposed Town Council Health Centre III

Source: Finance Department 2025

#### **District Staffing:**

At the critical staff level, the district is only staffed up to just 50% of the required staff due to a low wage bill. This seriously calls for the centre to provide adequate wage, and permission to fill the open posts. The overall district staffing level is at 64%. This presents the need to recruit more staff for effective service delivery.

The overall district Lower Local Government staffing level is at 61%, with production extension staff at 50%. CDOs and Parish chiefs and ward agents at 100%. This helps facilitates implementation of grass root focus government programs especially PDM.

Health department according to the new norm, staffing is only at 17%; education primary, secondary, tertiary, and traditional are at 28%,64%,51% and 61% respectively. Planning is at 100%; Administration at 63%. The less staffed departments are Trade Industry and Local Economic Development, Natural resources and Environment, Education, Production and Health. Inadequacy in staffing in the said departments hampers effective service delivery in the district dependent wage provision to the district

#### Low Revenue Performance;

The district has potentials of local revenue in fisheries, agricultural products, small scale industrialization, Education and health institutions, business registration, tourism not tapped at all.

Table 15: Kaliro Local revenue performance 2020-21 to 2023-24 ('000')

Financial Year	Budget	Actual	% received	Budget growth	%Budget growth	Actual growth	% Actual growth
2020-21	546,999	216,972	40%	0	0	0	0
2021-22	187,672	172,120	92%	-359,327	-66	-44,852	-21
2022-23	280,000	243,695	87%	92,328	49	71,575	42
2023-24	406,840	408,201	102%	126,840	45	164,506	68
2024-25	650,934	585,963	90%	244,094	60	177,762	44

Source: DPU 2024

#### **Observations**

- a) Improvement: After a weak 2020-21, performance stabilized, with most years achieving 85–102% of budget;
- b) Growth in Budgets: Budgets increased sharply in 2024-25, yet absorption remained high at 90%.
- c) Financial Discipline: The 2023-24 overshoot raises questions about expenditure control, but generally execution improved.
- d) 2021-22: Both Budget (-66%) and Actual (-21%) dropped sharply compared to 2020-21, suggesting major collection short falls.
- e) 2022-23: Strong rebound Budget grew by 49% and Actuals by 42%.
- d) 2023-24: Continued growth Budget (+45%) and Actuals (+68%), showing improved collections.
- e) 2024-25: Highest budget increase (+60%) but Actuals grew more moderately (+44%), though still strong due to improved collections..

f) Overall, after the big dip in 2021-22, both budget and actuals have shown consistent growth, with Actuals keeping pace or even outgrowing Budgets in some years due to improved collections, and management.

Challenges: Poor revenue collection and management, Low assessment, leakages, resistance of potential tax payers, political interference, low facilitation of the departments that collect revenue; most revenue increases go to the urban Local governments/Town councils, leaving the district headquarters with little Local revenue to share from poor performing rural LGGs.

#### **Data for Planning:**

The district requires administrative data to inform or guide the day to day planning. This is needed from all departments and thus sectors. This is largely lacking and the district shall have to prioritize and allocate their operational funds to this purpose and make it routine. The planning department shall take lead to this effect. The deficiency implies inaccurate planning for unmet needs thus inefficient service delivery to the population.

#### 2.8 Synthesis of development issues

# Summary of development issues informing the LGDP formulation

Bad weather conditions, rain fed farming, vectors, pests and diseases badly affect yields of crops and livestock farming; Human rights abuse eg. child /teenage pregnancy and early marriages, domestic violence, lead to low education attainment. Injustice on widows, orphans, elderly, PLWDs land and property loss leads to inequality and poverty; Deforestation, wetland, environmental degradation and encroachments, pollution, cause climate change concerns like drought and floods: Poor conditions of roads affect production, marketing and service delivery: Failure by the centre to recruit or transfer enough teachers to the secondary schools in the district causes shortage of teachers: Lack of funding for physical planning leads to haphazard developments in sprawling growth centres; High cost of alternatives energy sources like biogas, solar and connections to the grid lead to deforestation and low industrialization: Bad education infrastructures lead to poor learning, performance, dropouts etc; poor infrastructures imply poor health services, high mortalities and morbidities. Inadequate data for evidence-leads to poor planning. Lack of formal banks in the district limits mobilizing savings for development: Poor mind set undermines mobilization of development programs and youth and women employment opportunities like in PDM, UWEP, YLP. Limited awareness of ICT usage, and affordability reduces its efforts for development: Limited capital and access to affordable credit for investment in agriculture and trade: Low access to inclusive safe water, sanitation and hygiene escalates disease; Low funding of tourism has left its potential not tapped in the district: Rigid land tenure systems limiting successful implementation of physical development plans: Under staffing, implies thin staff on the ground affecting service delivery.

#### **CHAPTER 3: LGDP STRATEGIC DIRECTION**

## 3.1 LG Development Direction (Adapted)[local Government aspirations]

Vision "A prosperous Kaliro population, leading improved quality lives by 2040."

Mission Statement "To promote Change for Development and Good Governance for Kaliro community"

Core Values: These are: Accountability, Transparency, Integrity, Professionalism, Respect, Teamwork, Dedication.

#### 3.2 LGDP Strategic Direction

Theme, Goal and Strategic Objectives (Adopted)

Goal: "Higher household incomes, full monetization of the economy, and employment for sustainable socio- economic transformation"

Theme: "Sustainable Industrialization for Inclusive Growth, Employment, and Wealth Creation"

Strategic Objectives

- 1. Sustainably increase production, productivity and value addition in agriculture, minerals, oil & gas, tourism, ICT, and financial services
- 2. Enhance human capital development along the entire life cycle
- 3. Support the private sector to drive growth and create jobs
- 4. Build and maintain strategic sustainable infrastructure in transport, housing, energy, water, industry, and ICT
- 5. Strengthen good governance, security, and the role of the state in development

#### 3.3 Alignment of LGDP Objectives and Strategies to the NDPIV Programs

Table 16: Alignment of LGDP Adopted Objectives and Strategies with the NDPIV

Strategic Objectives (a)	Strategies (b)	NDPIV Program (c)
1. Sustainably increase production, productivity and value addition in agriculture, minerals, oil & gas, tourism, ICT, and financial services	1.1: Increase production and productivity in agriculture, minerals, oil & gas, tourism, ICT and financial services 1.2: Increase value addition to agriculture, minerals, oil & gas, tourism, ICT and financial services.	<ol> <li>Agro-Industrialization</li> <li>Tourism Development</li> <li>Natural Resources, Environment, Climate Change, Land and Water Management</li> </ol>
2. Enhance human capital development along the entire life cycle	<ul> <li>2.1: Improve access, equity, and quality of education at all levels;</li> <li>2.2: Improve access, equity and quality of healthcare at all levels;</li> <li>2.3: Rehabilitate, equip and construct health infrastructure at all levels;</li> </ul>	7. Human Capital Development

	2. 4: Enhance access to water, sanitation, and	
	hygiene;	
	2.5: Promote community mobilization and mindset change;	
	2. 6: Expand social protection safety nets;	
	2.7: Institutionalize manpower planning and promote industry-driven skilling and training;	
	2.8: Promote empowerment and livelihood programmes for youth, women, children, elder persons, and People with Disabilities (PWDs);	
	2.9: Promote decent employment opportunities;	
	2.10: Leverage the culture and creative economy for employment and domestic resource mobilization;	
	2.11:Promote games and sports; and	
2 Command the	2.12:Promote better nutrition for all.	0 8 1
3. Support the private sector to	3.1: Reduce the cost of doing business;	8. Private Sector Development
drive growth and create jobs	3.2: Promote local content particularly for MSMEs;	
	3.3: Increase market access and competitiveness;	
	3.4: Strengthen Public-Private Partnerships; and	
	3.5: Inculcate the entrepreneurship mindset and educate the population to invest in productive sectors like agriculture	
4. Build and maintain	4.1: Prioritize infrastructure maintenance;	9. Integrated Transport
strategic	4.2: Leverage urbanization for socio-economic	Infrastructure and Services
sustainable infrastructure in transport, housing, energy,	transformation;	12. Sustainable Urbanization and Housing
water, industry, and ICT		
5. Strengthen good	5.1: Strengthen the rule of law;	14. Public Sector
governance, security, and the role of the government	5.2: Consolidate and sustain peace and security;	Transformation
in development	5.3: Increase Government (both central and	15. Regional Development
	local government) investment and participation in strategic areas;	16. Development Plan Implementation
	5.4: Improve capacity and accountability for implementation of public programmes;	18. Legislation, Oversight & Representation
	5.5: Leverage the capacity of the non- state actors to implement the District plan;	
	5.6: Increase civic participation in the development process, decision-making, democratic governance, and socio-economic development;	

Source: NPA, 2024

# 3.4 LGDP Development Results and Targets

**Table 17: LGDP Development Results and Targets** 

Level	Key Results (Impacts for Goal and Outcomes for the objectives)	Indicators	Baseli ne	LGDF	P Targets	3			Data source	Respo nsible centre
Goal & Strategic Objective s			FY20 23/24	FY2025/26	FY2026/27	FY2027/28	FY2028/29	FY2 9/30		
Goal: Achieve higher household incomes, full monetizati on of the economy, and employme nt for sustainabl e socio- economic transform ation.		Population below the poverty line	20.3	19.3	18.3	17.4	16.4 7	15.5	NPA	DPU
	Employme nt	Share of the working population (%)	74.4	76.9 6	79.5 2	82.0 8	84.6 4	87.2	UBOS	CBS
		Labor force participati on rate (%)	48	52.1 2	56.2 4	60.3	64.4 8	68.6	UBOS	CBS
		Share of national labor force employed less subsistenc e (%)	67	68.4 2	69.8 4	71.2	72.6 8	74.1	UBOS	CBS
		Employme nt population ratio	43	46.3 6	49.7	53.0 8	56.4 4	59.8	UBOS	DPU
	Full monetizati on of the economy	Proportion of household s in subsistenc e economy	33	31.8	30.6	29.4	28.2	27	UBOS	Produ ction office

		Proportion of the population using mobile banking services	64	65.4	66.8	68.2	69.6 0	71	UBOS	ICT
Strategic Objective 1: Sustainabl y increase productio n, productivi ty and value addition in agricultur e, industry, tourism, minerals, oil & gas, ICT and financial services	Increased production volumes by firms and household s in agriculture,	increase in volumes	3	3	5	6	8	10	Produc tion office	Produ ction office
	Increased earnings by firms and household s in agriculture ,	% increase in earnings	5	5	10	12	13	15	Produc tion office	Produ ction office
	Increased earnings district from Tourism	% increase in earnings	1	1	2	5	6	8	TILES office	DCO
Strategic Objective 2: Enhance human capital developm ent along the entire life cycle	Improved learning outcomes and acquired skills relevant to the job market	Literacy rates	70	71.3	72.7	74.1	75.5 2	76.9	Educ Office	DEO
	Improved quality of life	Numeracy rates	65	66.3 6	67.7 2	69.0 8	70.4 4	71.8	Educ Office	DEO
		Survival rates Primary	34.2	38.3 6	42.5	46.6 8	50.8 4	55	Educ Office	DEO

	Survival	60					68	Educ	DEO
	rates Secondary		61.6 0	63.2	64.8 0	66.4 0		Office	
	Quality adjusted	4.5	4.79	5.08	5.38	5.67	5.96	Educ Office	DEO
	learning Years of Schooling								
	(QALYS)								
	Maternal Mortality Rate/ 100,000	189	165. 82	142. 63	119. 45	96.2 6	73.0	DHO	DHO
	Infant Mortality Rate/ 1000	34	30.3	26.7 2	23.0	19.4	15.7 9	DHO	DHO
	Mortality Rate/ 1000	46	41.9 5	37.9 1	33.8 6	29.8	25.7 7	DHO	DHO
	Neo-natal mortality Rate (per 1000)	22	21.6	21.2	20.8	20.4	20	DHO	DHO
	Total Fertility Rate-Total	4.5	4.4	4.3	4.20	40.0	3.8	DHO	DHO
	Total Fertility Rate- Urban	4.3	4.3	4.20	40.0	3.8	3.7	DHO	DHO
	Total Fertility Rate-Rural	5.4	5.3	5.2	5.1	5.0	4.9	DHO	DHO
	Population growth rate	2.9	2.86	2.82	2.78	2.74	2.7	UBOS	DPU
	Life expectanc y at birth in year	63.7	65.1 4	66.5 8	68.0 2	69.4 6	70.9	UBOS	DPU
	Human Developm ent Index	0.55	0.57	0.59	0.62	0.64	0.66	UBOS	UBO S
Improved access to services for social care, protection, safety and equity	Access to safe water supply- Rural	67	69.6 8	72.3 6	75.0 4	77.7	80.4	Distric t water office	Water office r
	Access to safe water supply- Urban	72.8	75.7 1	78.6 2	81.5	84.4	87.3 6	Distric t water office	Water office r, DHO
	Sanitation coverage	79.5	82.6 8	85.8 6	89.0 4	92.2	95.4	Distric t water office, DHO	Water office r, DHO

		Hygiene (Hand washing)	36	37.4	38.8	40.3	41.7	43.2	Distric t water office, DHO	Water office r
		Percent of population receiving direct income support	0.5	0.52	0.54	0.56	0.58	0.6	CBS	CBS
		Proportion of eligible population with access to social care services	2.1	2.18	2.27	2.35	2.44	2.52	CBS	CBS
		Gender Inequality	0.527	0.55	0.57	0.59	0.61	0.63	UBOS	CBS
		proportion of the population that is food secure	60	64.7 9	69.5 8	74.3 8	79.1 7	83.9	UBOS	Produ ction office
Strategic Objective 3: Strengthe n private sector capacity to drive growth and create jobs		Percentage of the informal sector	80	77.4	74.8	72.2	69.6	67.0	UBOS	DPU
	Youth, women and other categories of the labour force are empowere d, innovate, develop enterprises and create decent jobs	Youth unemploy ment	13	12.4	11.9	11.4	10.9	10.4	UBOS	CBS, DPU
		No of Annual Jobs created	39,51 1	41,0 91.4 0	42,6 71.8 0	44,2 52.2 0	45,8 32.6 0	47,4 13	UBOS	DPU
Strategic Objective 4: Build and maintain strategic	Improved transport services, connectivi ty and cost effectiven	Percentage of District roads in fair to good conditions	69	71.8 0	74.6 0	77.4 0	80.2	83	works	Distri ct Engin eer

sustainabl e infrastruct ure in transport, housing, energy, water, industry and ICT	ess usability									
	complianc e to physical planning guidelines	% complianc e to physical planning							NRO	Physi cal Plann er
	populatio n using ICT	proportion of the population using ICT	58	66.4	74.8	83.2	91.6 0	100	ITO	ITO
Strategic Objective 5: Strengthe n good governanc e, security and the role of the state in developm ent	Increased governme nt effectiven ess, access to public goods & services, and good image	Level of public satisfactio n with service delivery(%	60	61.6	63.3	64.9 8	66.6	68.3 0	UBOS	Admi n

Source: NPA 2024

# 3.5 LGDP Programmes

LGDPIV Goal: Achieve higher household incomes and employment for sustainable socio-economic transformation.

LDPIV Strategic Objective: 1. sustainably increase production, productivity and value

addition in agriculture, industry, tourism, minerals, oil & gas, ICT Programme Goal: Increased value addition in agricultural products

# **Programme 1: Agro-Industrialization**

Table 18: Programme Results and Targets;

Programme Objective 1: Sustainably increase production and productivity in agriculture									
Sub- programme (a):	Intermediate Outcome (b)	Indicator (c)	FY2024/25(	FY2025/26	FY2026/27	FY2027/28	FY2028/29	FY2029/30	Data Source
	Intermediate Outcome 1.1 Increased production volumes of priority agriculture commodities	Production volumes of coffee (million 60-kg bag)	1300	1000	200	250	400	5000	Producti on office
Sub- programme 1: Production		Production volumes of fish (MT)	33	35	37	39	41	43	Producti on office
		Production volumes of milk (Bn litres)	0.05	0.05	0.05	0.05	0.05	0.05	Producti on office
		Production volumes of tea (MT)	0	0	0	0	0	0	Producti on office
		Production volumes of Cotton (185kg bales)	200	150	80	50	20	5	Producti on office
		Production volumes of beef (MT)	172	181	190	199	209	220	Producti on office
		Production volumes of oil palm (MT)	0	0	2	5	20	50	Producti on office
		Production volumes of maize (MT)	2000 0	2300 0	270 00	320 00	400 00	5000 0	Producti on office
		Production volumes of cocoa (MT)	10	50	200	300	500	800	Producti on office
									Producti on office
Strategic Intervention	Key Output	Indicator (f)	Time 1	Frame a	nd Outp	out Targ	get	•	Actors
				FY2025/26	FY2026/27	FY2027/28	FY2028/29	FY2029/30	Actors

1.1: Produce, multiply and distribute quality seed and inputs (particularly for priority commoditie s)	Output 1.1.1.4: Quality seed and agricultural inputs accessed	No. farming households supported with critical farm inputs (livestock, crop and fisheries)	9751	10 00 0	120 00	14 00 0	15 00 0	18000	Producti on office
		Number of coffee farmers trained on Good Agronomic Practices	3000	30 00	500	10 00 0	15 00 0	25000	Producti on office
		Number of high yielding and tolerant Coffee varieties distributed (million)	2	2	2.5	3	4.5	6	Producti on office
		Number of out growers supported to establish palm oil palm gardens	100	10 0	200	50 0	80 0	1200	Producti on office
Strategic Intervention 1.2: Increase the uptake of fertilizers	Output 1.1.2.1: Fertilizer access and application increased	Number of farmers receiving fertilizer	100	10 00	300	50 00	10 00 0	15000	Producti on office
		Number of farmer groups linked to credit services	100	10 00	400	70 00	15 00 0	30000	Producti on office
		Number of fertilizer dealers and premises registered	15	15	30	45	60	75	Producti on office
	Output 1.1.3.1: Aquaculture production promoted	Number of community groups supported with starter inputs packages	87	87	170	20 0	26 0	320	Producti on office
		Number of domestic feed processors supported to produce quality fish feed	10	15	30	45	60	87	Producti on office
		Number of farmer groups formed	32	32	40	45	50	60	Producti on office

		Number of fingerings acquired (million fingerlings)	0.125	0.1 40	0.15	0.1 70	0.1 85	0.200	Producti on office
		Number of community fish ponds and water based aggregated fish production facilities established	132	13 2	140	14 5	15 0	160	Producti on office
Strategic Intervention 1.7: Increase access to and use of water for agricultural production	Output 1.3.7.2: On-farm water for production infrastructure established	Number of micro- irrigation systems established	45	80	200	28 0	35 0	500	Producti on office
		Number of solar powered small-scale irrigation systems constructed	3	5	10	15	20	25	Producti on office
Strategic Intervention 1.9: Strengthen pest, vector, disease managemen t and control	Intermediate Outcome 1.5 Reduced occurrence of crop pests, livestock vectors and diseases for crops, livestock and fisheries	Highest level of prevalence of crop pest and diseases (percentage)	40	35	30	25	20	15	Producti on office
		Prevalence of Livestock vector/diseases (percentage)	40	37	35	30	25	20	Producti on office
	Output 1.5.9.2: Pest, vector and disease diagnosis and control capacity enhanced	Number of Extension Staff trained in Integrated Pest, Vector and disease control	39	40	50	60	70	80	Producti on office
		Number of Households supported with pest, vector and disease control inputs	100	10 00 0	200 00	30 00 0	40 00 0	50000	Producti on office

		Number of vaccine doses acquired (million doses)	0.02	0.0 25	0.03	0.0	0.0 52	0.06	Producti on office
Strategic Intervention 1.11: Promote climate adaptation and mitigation practices	Intermediate Outcome 1.7: Increased farmer resilience to climate change	Proportion of farmers adopting sustainable land management (climate smart practices)	4000	50 00	200 00	35 00 0	50 00 0	100000	Producti on office
	Output 1.7.11.1: Climate smart agricultural practices undertaken	No. of trees planted under agro-forestry	15000	20 00 00	300 000	45 00 00	60 00 00	100000	Producti on office
		Number dairy farmers trained in animal waste utilisation	470	50 0	550	60	65 0	700	Producti on office
		Number of dairy farmers linked to green financing institutions	100	12 0	135	14 6	15 4	200	Producti on office
		Number of farming households using biogas system	10	15	20	27	35	50	Producti on office
		Number of youth groups engaged in commercial fodder production and conservation	0	0	5	15	30	87	Producti on office
Strategic Intervention 2.1: Establish and operationali se appropriate post-harvest handling and storage facilities and	Intermediate Outcome 2.1. Increased storage capacity	Storage capacity (million MT)	0.21	0.2	0.21	0.2	0.2	0.21	Producti on office

infrastructur								1	
e e									
	Output 2.1.1.2: Value chain actors supported with post-harvest handling equipment	Number of post- harvest handling and storage equipment distributed	50	10 0	200	25 0	30 0	400	Producti on office
		Profile of existing storage facilities	50	10 0	200	25 0	30 0	400	Producti on office
Strategic Intervention 8.1.1: Improve administrati ve infrastructur e and human resource	Intermediate Outcome 8.1: Increased coordination of public and private institutions	Level of employee satisfaction (percentage)	0	0	0	0	0	0	Producti on office
	Output 8.1.1.2: Human resource management strengthened	Number of agricultural staff trained	39	45	47	50	52	55	Producti on office
		Number of staff trainings conducted	2	2	5	7	10	15	Producti on office
		Percentage of the approved staff structure (percentage)	47	47	50	60	75	100	Producti on office
Strategic Intervention 8.2.1: Improve policy, legal and institutional framework in agro- industry	Intermediate Outcome 8.2: Improved the regulatory framework	Percentage of policies with implementation frameworks	50	50	60	75	80	85	Producti on office
	Output 8.2.1.4: Cross cutting issues mainstreamed in agro- industry	Number of beneficiaries reached	22000	22 00 0	240 00	25 00 0	26 00 0	28000	Producti on office

Strategic	Intermediate	Percentage	90	90	93	94	95	96	Producti
Intervention	Outcome 8.3:	performance of AGI							on office
8.3.1:	Improved	at Annual							
Strengthen	planning,	Performance report (APR)							
planning,	monitoring and	(m K)							
coordinatio	evaluation								
n, monitoring									
and									
evaluation									
including									
PDM									
	Output 8.3.1.3:	Number of	48	48	48	48	48	48	Producti
	Monitoring	monitoring and							on office
	and evaluation	evaluation reports							
	enhanced	including PDM							
	including	compiled							
	PDM								

# **Programme 2: Tourism Development**

LGDPIV Goal: Achieve higher household incomes and employment for sustainable socio-economic transformation.

LDPIV Strategic Objective: 1. Sustainably increase production, productivity and value addition in agriculture, industry, tourism, minerals, oil & gas, ICT

Programme 2: Tourism Development

Programme Goal: Uganda as a preferred tourist destination

Table 19: Programme Results and Targets: Tourism Development

Programme objecti	ve 1: Promote D	omestic and inbo	und To	urisi	n						
Sub-programme (a):	Intermediate Outcome (b)	Indicator (c)	FY2024/25( BL)	FY2025/26	FY2026/27	FY2027/28	FY2028/29	FY2029/30		Data	Source
	Intermediate Outcome 1.1. Increased inbound and domestic tourists	arrivals	200	3 0 0 0	35 00 00	40 00 0	450 00	50	000	TILE	D
Intervention	ervention Key Output Indicator Time Frame and Output Target (f)									Actor	S
				FY2025/26	FY2026/27	FY2027/28	FY2028/29		EV2020/20		
Market and promote Uganda's tourist attractions in domestic and key source markets (America, Europe, Africa, China, Japan and Asia)	Destination Uganda promoted in ke source markets	digital marketing y campaigns	0	3	3	3	3		3	TILE	D
Objective 2: Impro			n infras	struct	ture						
Table 2: Programm	e Results and Ta	gets									
Programme (a):	Outcome (a)	Indicator (c)	FY2024/25 (BL)	EV2025/26	FY2026/27		FY2027/28 O	FY2028/29	FY2029/30		Data Source
	Intermediate Outcome 2.1.1: Increased private investment in tourism infrastructure	1.1.1.5: Numbers visiting key tourist attractions	0		1 10		10	10	10		Tourist office
Intervention	Key Output	Indicator (f)	Time	Fram	ne and	l Outp	out Tai	rget	1	Acto	ors

Strategic Intervention 2.1: Develop and improve tourism infrastructure (hotels, airstrips, roads, internet connectivity, safety and rescue, water transport & ports, and electricity).	Output: Maintained access roads to tourist areas	No of kms maintained	60	FY2025/26 6 0	FY2026/27 6	FY2027/28 6		6 0	FY2029/30 6	sect	Roads
Objective 3: Conser	rve, Develop. im	prove and divers	ify tou	ırism	produc	 cts					
Table 2: Programm		-	,		r ,					<u> </u>	
Sub-programme (a):	Intermediate Outcome (b)  Intermediate Outcome 3.1. Improved Wildlife Ecosystems	Indicator (c)  Number of	f 20	FY2024/25(B	FY2026/27 3 5 0 0 0 0 0 0	FY2027/28 4000 0	FY2028/29 4500 0	0	FY2029/30 500 00		ta Source
					0						
Intervention	Key Output	Indicator (f)	Ti	me F	rame a	nd Outp	out Tai	rge	t	Act	ors
					FY2025/26	FY2026/27	FY2027/28		FY2028/29	FY2029/30	
Intervention 3.1: Conserve Uganda's natural and cultural heritage, including Wildlife protected areas (National Parks & Wildlife Reserves) and cultural sites.	Historical sites/architectu al buildings significance preserved		c	3	13	13	13		13	13	TILED

# Programme 3: Natural Resources, Environment, Climate Change, Land, and Water Management

LGDPIV Goal: Achieve higher household incomes and employment for sustainable socio-economic transformation.

LGDPIV Strategic Objective: 1. Sustainably increase production, productivity and value addition in agriculture, industry, tourism, minerals, oil & gas, ICT and financial services

Programme 3: Natural Resources, Environment, Climate Change, Land, and water management:

Programme Goal: Sustainable management and utilisation of Land, Water, environment and natural resources and effective response to climate change and other disasters **Table 20: Programme Results and Targets; Natural Resources** 

Programme Objective 3: Protect, restore and add value to forests and wetlands										
Table 2: Program	nme Results and Targ	ets								
Sub- programme (a):	Intermediate Outcome (b)	Indicator (c)	FY20 BL)	024/25(	FY2 025/ 26	F Y 2 0 2 6 / 2 7	F Y 2 0 2 7 / 2 8	FY2 028/ 29	F Y 2 0 2 9 / 3 0	
Sub- programme: N atural Resources	Prog. Intermediate Outcome 3.1.1: Reduced area of degraded forests and landscapes	Area (ha) of degraded forest and degraded landscapes restored	30		30	5 0	5 0	50	5 0	NRO
Intervention	Key Output	Indicator (f)	Time	Frame a	ınd Ou	tput ]	Targe	t	Act	tors
				FY20 25/26	FY 20 26/ 27	F Y 2 0 2 7/ 2 8	F Y 20 28 /2 9	FY2 029/ 30		
3.1.1.1: Increased forest and wetland cover for socio- economic and ecological benefits	Prog. Output 3.1.1.1: Forest reserves restored and protected	Area (ha) of forest reserves protected from illegal activities	83	90	90	1 0 0	11 0	140	N	RO
		Area (ha) of degraded forests restored	15	15	20	2 0	30	50	N	RO
	Prog. Output 3.1.1.1.4: Development of	Area of green belts restored in cities and urban areas	2	2	3	3	4	4	N	RO

Sub-programme (a):	urban forestry/Greening of cities and urban areas Intermediate Outcome (b)  Prog. Intermediate Outcome 3.1.3: Reduced area of degraded wetlands  Vey Output	Indicator (c)  Percentage reduction in area of degraded wetland	FY2024/25(5)	FY2025/26	FY2026/27 10	FY2027/28 2 0	FY2028/29 30	FY2029/30 40	Data NRO Actor	
Intervention	Key Output	Indicator (f)	Time	Frame a						S
3.1.3.1: Protect and increase the wetland cover	Prog. Output 3.1.3.1.1: Gender responsive wetlands management plans and district/city wetland action plans developed and implemented.	Area (ha) of wetlands under management plans	700	FY2 025/ 70	FY2 700	027/80		FY2 078/00	FY2 900 029/	NRO
	Prog. Output 3.1.3.1.2: Wetland alternative livelihood options promoted and supported	Number of households supported with alternative livelihood options	750	700	500	500	0 2	000	200	NRO
	Prog. Output 3.1.3.1.3: Wetland boundaries surveyed and demarcated	Length (Km) of wetlands boundaries demarcated.	23	20	20	20	3	0	40	NRO
	Prog. Output 3.1.3.1.4: Degraded wetlands restored	Area (Ha) of wetlands restored	200	200	200	30		600	300	NRO
	Prog. Output 3.1.3.1.5: Wetland resources knowledge and information products produced.	Number of wetland resources knowledge and information products	30	30	30	40		.0	40	NRO
	Prog. Output 3.1.3.1.6: Wetlands mapped across the country and the National wetland Inventory updated	Number of mapping interventions	1	1	1	1	1		1	NRO

		Number of district Inventory reports	1	1	1	1	1	1	NRO
Strategic Intervention 3.1.3.2: Undertake natural resource valuation and accounting to establish existing stocks, ecosystem values and future demands	Prog. Output 3.1.3.2.3: Interventions to halt degradation of wetland resources established and implemented	Length (Km) of wetlands boundaries demarcated.	23	20	20	20	30	40	NRO
Prog. Output 3.1.3.3.2: Wetland biodiversity- based Ecotourism sites promoted	Prog. Output 3.1.3.3.2: Wetland biodiversity-based Ecotourism sites promoted	Number of wetland biodiversity based ecotourism sites developed and promoted.	1	2	3	5	5	5	NRO

Programme C productive env		sure a clean, health	y and						
Sub- programme (a):	Intermediate Outcome (b)	Indicator (c)	FY2024/25(B L)	FY2025/26	FY2026/27	FY2027/28	FY2028/29	FY2029/30	Data Source
Strategic Intervention 4.1.1.1: Promote circular economy	Prog. Intermediate Outcome 4.1.1: Increased environmentall y sustainable technologies and practices for social economic transformation	Number of facilities/entities using green efficient technology and practices	60	7 0	70	80	80	90	NRO
		Number of research studies carried out	1	1	1	1	1	1	NRO
	Prog. Output 4.1.1.1 New green efficient technologies and best practices promoted	Number of facilities/entities using green efficient technology and practices	20	3 0	30	30	30	30	NRO
Strategic Intervention	Prog Output 4.1.1.2.1:	Number of MDAs and LGs	16	1 6	16	16	16	16	NRO

4.1.1.2: Strengthen regulation and enforcement against environmental pollution and degradation	Regulation and enforcement against environmental degradation strengthened	mainstreaming environment management in policies, programs, budgets and work plans.							
		Number of environmental and social impact assessments processed	3	5	5	5	5	5	NRO
		Number of environment compliance audits processed	4	3	5	5	5	5	NRO
		Number environmental compliance monitoring and inspections carried out	20	2 0	20	30	30	30	NRO

Programme Objective 5: To reduce emissions and vulnerability to the effects of extreme weather events, climate change and disasters Indicator (c) FY2024/25(BL Programme Outcome (a) FY2025/26 FY2026/27 FY2027/28 FY2028/29 Data (a): Source 80 Programme Outcome 5.1: 80 80 80 80 80 number of Objective Increased programme 5:To attainment of outcomes strengthen sustainable achieved policy, legal, results of the regulatory programme and coordination frameworks FY2024/25( BL) Intermediate Indicator (c) Sub-FY2027/28 FY2029/30 Data FY2025/26 FY2026/27 FY2028/29 programme Outcome (b) Source (a): 70 Sub-Intermediate programme 80 80 80 90 NRO programme 1: outputs achieved Outcome 5.1.1: Improved within the planning designated and time implementation frame capacity Intervention Key Output Indicator (f) Time Frame and Output Target Actors

				FY20 25/26	FY20 26/27	FY20 27/28	FY2 028/ 29	FY20 29/30	
Strategic Intervention 5.1.1.2: Strengthen planning, supervision, monitoring, evaluation and human resource capacity of the Programme	Output 5.1.1.2.1: Planning, budgeting, supervision, monitoring and evaluations undertaken	Number of planning and budgeting documents produced	5	5	5	5	5	5	NRO
		Number of M&E reports produced	4	4	4	4	4	4	NRO
Strategic Intervention 5.1.1.4: Integrate crosscutting issues in the programme	Prog. Output 5.1.1.4.1: Crosscutting issues mainstreamed in the programme	Number of Gender mainstreaming interventions implemented.	5	5	5	5	5	5	NRO
		Number of HIV/AIDS mainstreaming interventions undertaken.	5	5	5	5	5	5	NRO
		Number of projects supported with Social and Environmental safeguards.	40	40	40	50	50	50	NRO
Programme Ob	jective 6: To strength	nen integrated land us	se manag	gement		I	I		
Intervention 1: Undertake Land Tenure Security Enhancement Programmes	Prog. Intermediate Outcome 6.1.1: Increased registration of land								
	Prog. Output 6.1.1.2: Land Surveys and registration programs implemented	Number of Land Surveys	150	200	200	250	300	300	
		Registration grievances addressed	15	10	10	10	5	5	

		Number of titles and CCOs issued under SLAAC program	0	1000	2000	2500	3000	3000	
	Prog. Output 6.1.1.4 Government Land Managed	Hectares of Government Land Titled	12	10	10	10	10	10	
		No. of lease transactions processed	100	120	150	200	300	500	
		Number of grievances on Government land addressed	10	7	7	7	5	5	
Intervention 3: Develop lower level PDPs to operationalise the National physical development Plans	Prog. Output:6.2.1 Functional Physical Planning Committees	Number of Physical Planning Committees trained	1	2	2	2	2	2	
		No. of physical planning dialogues undertaken	15	15	15	15	15	15	
		% of physical planning appeals, complaints and matters resolved	70	75	80	70	70	60	
		(%) Compliance to Physical Development Plans	50	50	60	70	80	80	

# **Programme 7: Human Capital Development**

LGDPIV Goal: Achieve higher household incomes and employment for sustainable socio-economic transformation.

LGDPIV Strategic Objective 2: Enhance human capital development along the entire life cycle

Program Name: Human Capital Development:

Programme Goal: A healthy, knowledgeable, skilled, ethical and productive population.

# **Education**

Table 29: Programi	me Results and Targ	ets							
Programme Objectiv	e 1: Improve the foun	dation for human capital	develo	pment					
EDUCATION:									
Sub-programme (a):	Intermediate Outcome (b)	Indicator (c)	FY2024/25 (BL)	FY2025/26	FY2026/27	FY2027/28	FY2028/29	FY2029/30	Data Source
Sub-programme 1:	Increased access to quality and inclusive	Percentage increase in enrolment in Early		10			10		EDUC. OFFICE
		Percentage of ECCE centres providing access to two additional collaborative ECD services ((i.e nutrition, health, early stimulation and protection services)		10	10	10	10	10	?
Intervention	Key Output	Indicator (f)	Time Target		e a	nd	Οι	itput	Actors
				FY2025/26	FY2026/27	FY2027/28	FY2028/29	FY2029/30	
Strategic Intervention 1.1: Improve access and equity of pre- primary education			1000	2000		20 00			EDUC. OFFICE
		Number of ECCE pupils enrolled in underserved ECCE		100	100	10 0	100	100	EDUC. OFFICE
	1.1.1.2: Improved regulatory and quality assurance system for ECCE	Number of ECCE centres registered	10	5	5	5	5	5	EDUC. OFFICE

quality assurance system for provision of ECCE									
		Number of ECCE centres licensed	10	5	5	5	5	5	EDUC. OFFICE
		Number of ECCE centres monitored, support supervised at least once per term		20	20	20	20	20	EDUC. OFFICE
		Number of ECCE centres inspected at least once per term		30	30	30	30	30	EDUC. OFFICE
Intervention 1.2.1.1: Improve Physical and Cognitive development of children below 8 years	Enhanced compliance of duty	bearers (families, parents and caregivers) complying to the parenting standards		10	10	10	10	10	EDUC. OFFICE
	1.2.1.1.1: Prevention	parenting of children	1	12	12	12	12	12	EDUC. OFFICE
		Number of caregivers/parents trained on effective parenting of children	30	30	30	30	30	30	EDUC. OFFICE
		Percentage of people who believe that a child needs to be physically punished aggregated by nationality, refugee status and disability.		4	3	2	1	0	EDUC. OFFICE
		No. of ECD Service Providers Trained on Integrated Service Delivery		40	40	40	40	40	EDUC. OFFICE

	1.2.1.1.2: Compliance to the delivery of Early			60	70	80	90	100	EDUC. OFFICE
	Intermediate Outcome 1.3.1: Improved learning, instruction and learning environments at basic education		1:79	1:70		1: 50		1:5	EDUC. OFFICE
		Student teacher ratio	1:80	1:70		1: 65		1:6 5	EDUC. OFFICE
		Student-teacher ratio (Tertiary)	1:20	1:20		1: 20		1:2 0	EDUC. OFFICE
		Pupil Classroom ratio	1: 79	1:70		1: 60		1:5 3	EDUC. OFFICE
Intervention	Key Output	7.7	Time Target		e a	nd		-	Actors
				FY2 025/	FY2	FY2	FY2	FY2	
BRMS	Public primary	parishes.		4	4	4	4	4	?
		Number of community primary schools grant aided		2	1	1	1	1	?
		Number of exclusive public special needs schools adequately rehabilitated, expanded, equip and staffed		0	0	0	0	0	?
		Number of teachers recruited (Science and Arts) (Teacher recruitment in primary schools is done generally without		50	50	50	50	50	?

		specifications Science and Arts)						
		Number of dilapidated existing public primary schools rehabilitated, renovated and expanded	5	5	5	5	5	EDUC. OFFICE
		Number of existing public primary schools rehabilitated.	6	6	6	6	6	EDUC. OFFICE
Intervention 1.3.1.2: Enhance proficiency in literacy and numeracy through Early Grade Reading (EGR), Early Grade Mathematics (EGM)	Grade Reading (EGR), Early Grade Mathematics (EGM) and remedial learning	secondary schools constructed in sub counties without	1	1	1	1	1	EDUC. OFFICE
		Number of existing government owned or government aided secondary schools rehabilitated, renovated, and expanded	1	1	1	1	1	EDUC. OFFICE
		Number of rural public secondary schools with teachers houses constructed for at least 4 teachers accommodation	1	1	1	1	1	EDUC. OFFICE
		Number of exclusive public special needs schools adequately rehabilitated, expanded, equipped and staffed	0	0	0	0	0	EDUC. OFFICE
inclusivity in teaching and	Strategic Output 1.3.1.3.1: Improved inclusivity in teaching and learning environments	enrolled in non-formal education programmes	200		20 0	200	200	EDUC. OFFICE

	Number of	books 0	0	0	0	0	0	EDUC.
	procured for 1 and teachers for							OFFICE
	formal							

### Health:

Program Name: Human Capital Development.

Programme Goal: A healthy, knowledgeable, skilled, ethical and productive population.

**Table 21: Health Programme Results and Targets** 

	prove population health	, safety and management; Acce	ss to	safe v	vater	sanita	ation	and	hygiene
services.		T							T
Sub-programme (a):	Intermediate Outcome (b)	Indicator (c)	FY2024/25( RL)	FY2025/26	FY2026/27		_	FY2029/30	Data Source
Sub-programme 1: Health	3.1.1: Improved	Hospital (public & private) admission rate (per 1,000 population)		82	80	78	75	73	DHIS2
		Bed Occupancy Rate (%)	32	34	35	36	37	38	DHIS 2
		HIV Viral Load Suppression rate among PLHA	77	80	85	90	92	95	HMIS
		TB case notification rate/100,0000	150	155	160	162	165	170	DHIS2
		Intermittent Presumptive Treatment for Malaria in Pregnancy 3rd dose coverage (%)	l	63	65	67	69	70	DHIS2
		HPV coverage for girls at 10 years	109	100	100	100	100	100	DHIS2
		Annual Deliveries in health facilities (%)	60	62	65	67	69	70	DHIS2
		Service availability and readiness index (%)	35	36	36	37	39	40	DHIS 2
Intervention	Key Output	` '	Time Targ		ame	and	Ou	put.	Actors
Intervention 3.1.1.1: Increase	3.1.1.1.1: Integrated community health services package rolled out in all villages	hand washing facility with soap and water		48	50	52	54	56	DHO

persons with disabilities									
		% of Households with access to an improved water source	50	52	55	57	60	62	DHO
		premises that are inspected annually		65	70	72	75	78	DHO
Intervention 3.1.1.4: Improve	3.1.1.4.1: Maternal and child health services at all levels of care increased	deliveries		0	0	0	0	0	DHIS2
		% of HC IVs that are fully functional (Offering blood Transfusion and Caesarian Section)		50	50	100	100	10 0	DHIS2
intervention	3.1.1.5.1: Increased demand and uptake of reproductive health services		1625 8	1650 0	1670 0	1690 0	1710 0	17 30 0	DHIS2
Intervention 3.1.1.6: Improve curative, palliative,	3.1.1.6.1: Quality curative, palliative, rehabilitative and geriatric care services provided		0.7	0.7	0.8	0.8	0.8	0.8	DHIS2
		Hospital admission rate (per 1,000 population)	86	88	90	92	94	96	DHIS2
		Internal Laboratory quality control pass rate for viral test	80	82	84	86	88	90	DHIS2
		Malaria Case Fatality Rate (per 10,000)	0.2	0.2	0.2	0.15	0.13	0.1 1	DHIS2
Intervention 3.1.2.1: Improve		-		3.6	3.8	4	4.2	4.3	HRIS

of the system to quality affordable preventive, promotive, curative palliative healthcare services.	deliver and	medical vaccines, supplies technolog	med	ructure, pment, licines, health			of per	 sicians	0.14	0.16	0.17	0.19	0.2	HRIS
		Strategic 3.1.2.1.1: well tra resources all levels	Adequatined for he	Output ate and human alth at	popula % of (Public	appro	•		35	36	38	40	42	HRIS

#### Water:

Programme Objective 3: To improve population health, safety and management; Access to safe water sanitation and hygiene services.

**Table 22: Water programme Results and Targets** 

Sub- programme (a):	Intermediate Outcome (b)	Indicator (c)	FY2024/25(B L)	FY2025/26	FY2026/27	FY2027/28	FY2028/29	FY2029/30	Dat a Sou rce
	Intermediate Outcome 3.1.3: Increased access to safe water supply	% of the rural population with access to safe water	53	56	59	62	65	68	DW O
		% of the urban population with access to safe water	50	65	70	75	80	85	DW O
Sub- programme: water		% of villages with access to at least one safe water source	88	90	93	95	96	97	DW O
		% of population with access to safely	53	56	59	62	65	68	DW O

		managed water							
Intervention	Key Output	Indicator (f)	Time I	Frame an	d Outpu	it Target			Act ors
				FY202 5/26	FY202 6/27	FY202 7/28	FY202 8/29	FY202	015
Strategic Intervention 3.1.3.1: Increase inclusive access to safe water, sanitation, and hygiene (WASH) with emphasis on increasing coverage in lagging communities	Strategic Output 3.1.3.1.1: Climate resilient water supply facilities/ sanitation infrastructure constructed	No. of climate resilient piped water supply systems constructed in rural areas	8	9	10	11	11	12	DW O
		No. of villages with at least one safe water source	528	534	540	548	555	56 2	DW O
		No. of public institutions with water supply facilities	86	88	90	92	94	96	DW O
Strategic Intervention 3.1.4.1: Rehabilitatio n and expansion of existing WASH infrastructure .	Intermediate Outcome 3.1.4: Increased functionality of existing water supply facilities	% of rural water supply facilities that are functional at the time of spot check	90	92	95	96	97	98	DW O
		% of urban water supply facilities that are functional at the time of spot check	100	100	100	100	100	10 0	DW O

		% of Non Revenue Water (NRW) in large urban water supply systems (NWSC)	15	14	12	9	6	5	DW O
Strategic Intervention 3.1.5.1: Increase access to improved sanitation services in rural and urban areas	Intermediate Outcome 3.1.5: Increased access to improved sanitation services.	% of population practicing open defecation	22	20	15	10	8	6	DW O
		% of population with access to basic sanitation (Improved toilet not shared with other households)	78	80	83	85	87	90	DW O
		% of population with access to safely managed sanitation	40	50	60	70	75	80	DW O
	Strategic Output 3.1.5.1.1: Public sanitation facilities constructed	No. of new public sanitation facilities constructed in rural areas	1	1	1	1	1	1	DW O
		No. of public and communal toilets constructed in Large Towns	0	0	0	0	0	0	
		No. of new public sanitation facilities	1	1	1	1	1	1	DW O

		constructed in urban areas							
		No. of new public sanitation facilities constructed in refugee settlements	-	-	-	-	-	-	DW O
Strategic Intervention 3.1.6.1: Increase access to hygiene facilities	Intermediate Outcome 3.1.6: Increased access to hand washing facilities	% of the population with access to hand washing facilities in rural areas hand washing with soap)	30	36	42	50	56	60	DW O
		% of the population with access to handwashing facilities in urban areas (handwashin g with soap)	35	40	45	50	55	60	DW O

## COMMUNITY BASED SERVICES

## **Table 23: CBS Programme Results and Targets**

ctive 4: To promot	te decent work and productive em	ployr	nent					
	Indicator (c)	FY:	FY:	FY:	FY:	FY:	FY:	DCDC
Outcome (b)		2024/25(	2025/26	2026/27	2027/28	2028/29	2029/30	DO
Prog.	Number of jobs created in formal	500	500	500	500	500	500	DCDO
Intermediate	and informal sector							
Outcome 4.1.1:								
Employment								
opportunities,								
safety and								
Compliance to								
labour standards								
increased)								
	-		45	45	45	45	45	DCDO
	aggregated by nationality,							
	Intermediate Outcome (b)  Prog. Intermediate Outcome 4.1.1: Employment opportunities, safety and Compliance to labour standards increased)	Intermediate Outcome (b)  Prog. Intermediate Outcome 4.1.1: Employment opportunities, safety and Compliance to labour standards increased)  Proportion of children aged 5-17 years engaged in child Labour excluding household chores	Intermediate Outcome (b)  Prog. Intermediate Outcome 4.1.1: Employment opportunities, safety and Compliance to labour standards increased)  Proportion of children aged 5-17 years engaged in child Labour excluding household chores aggregated by nationality,	Outcome (b)  Prog. Intermediate Outcome 4.1.1: Employment opportunities, safety and Compliance to labour standards increased)  Proportion of children aged 5-17 years engaged in child Labour excluding household chores aggregated by nationality,	Intermediate Outcome (b)  Prog. Intermediate Outcome 4.1.1: Employment opportunities, safety and Compliance to labour standards increased)  Proportion of children aged 5-17 years engaged in child Labour excluding household chores aggregated by nationality,	Intermediate Outcome (b)  Prog. Intermediate Outcome 4.1.1: Employment opportunities, safety and Compliance to labour standards increased)  Proportion of children aged 5-17 years engaged in child Labour excluding household chores aggregated by nationality,	Intermediate Outcome (b)  Prog. Intermediate Outcome 4.1.1: Employment opportunities, safety and Compliance to labour standards increased)  Proportion of children aged 5-17 45 years engaged in child Labour excluding household chores aggregated by nationality,	Intermediate Outcome (b)  Prog. Intermediate Outcome 4.1.1: Employment opportunities, safety and Compliance to labour standards increased)  Proportion of children aged 5-1745 years engaged in child Labour excluding household chores aggregated by nationality,

		Percentage of youth neither in employment nor in education (NEETS)				43.5	43.5		
		Number of jobs created by enterprises as a result of improved access to BDS		0	0	0	0	0	DCDO
Intervention	Key Output	Indicator (f)	Time	Fram	ne and	l Outj	out Ta	arget	
				FY2025/26	FY2026/27	FY2027/28	FY2028/29	FY2029/30	Actors
Intervention 1.4: Improve Physical and Cognitive development of children below 8	Programmes to support entrepreneurship for job creation	Number of Micro, Small, and Medium Enterprises (MSMEs) supported with access to finance,		427	427	427	427		DCDO
		Number of common user facilities established, upgraded, and equipped to support employment transition		3	3	3	3	3	DCDO
		Number of institutions with enhanced capacity to implement green jobs programs		0	0	0	0	0	DCDO
		Percentage of Youth Transitioning to employment	24	24	24	24	24	24	DCDO
		Number of Informal (Jua Kali) Enterprises receiving the toolkits and Business Development Services		40	40	40	40	40	DCDO
	preventing and responding to abuse,			15	15	15	15	15	DCDO

	functional multispectral coordination mechanism at national and sub- national levels to prevent and respond to violence against children and adolescents			O	0	0	O		DCDO
Programme Obje	ective 5: Reduce vu	llnerability, gender inequality and	ineq	uity a	long	the lif	ecycl	e	
Intervention 5.1.1.1 : Expand scope and coverage of livelihood	Intermediate Outcome 5.1.1:Vulnerable persons protected from deprivation and livelihood risks			50	50	50	50	50	DCDO
		0.9% (Older persons)	0.9	0.9	0.9	0.9	0.9	0.9	DCDO
			0.9	0.9	0.9	0.9	0.9	0.9	DCDO
		0.9% (PWDs)	0.9	0.9	0.9	0.9	0.9	0.9	DCDO
		0% (Ethinic minorities)	0.9	0.9	0.9	0.9	0.9	0.9	DCDO
		34% (Women)	34	34	34	34	34	34	DCDO
		0.9% (Older persons)	0.9	0.9	0.9	0.9	0.9	0.9	DCDO
		Proportion of eligible population with access to social care services (.07)		0.7	0.7	0.7	0.7	0.7	DCDO
		Proportion of the eligible vulnerable persons with access to Direct income support (0.14)		0.14	0.14	0.14	0.14	0.14	DCDO
		Youth Labour force participation rate (51%)	51	51	51	51	51	51	DCDO
		Percentage of children involved in child labour (40%)	40	40	40	40	40	40	DCDO
		Proportion of the population covered by social protection systems by sex, distinguishing children, youth, older persons,		0.9	0.9	0.9	0.9	0.9	DCDO

	PWDs, work injury victims, the poor, vulnerable and refugees (0.9%) youth							
5.1.1.1.1: Youth,	Proportion of refugee households in livelihood and empowerment programmes		o	o	O	0	o	DCDO
	Proportion of refugee households in livelihood and empowerment programmes		0	0	0	0	0	DCDO
	Proportion of refugee households in livelihood and empowerment programmes		0	0	0	0	0	DCDO
	Proportion of refugee households in livelihood and empowerment programmes		0	0	0	0	0	DCDO
	Proportion of refugee households in livelihood and empowerment programmes		0	0	0	0	0	DCDO
	Proportion of refugee households in livelihood and empowerment programmes		0	0	0	0	0	DCDO
5.1.1.2.1: Direct Income Support	persons and refugees		2100	2100	2100	2100	2100	DCDO
	Number of beneficiaries of the Girls Empowering Programme in urban areas		4000	4000	4000	4000	4000	DCDO
	Number of eligible children accessing the Severe Child Disability Grant		5	5	5	5	5	DCDO
	Number of beneficiaries of the Nutrition Child Sensitive Social Protection Programme		0	0	0	0	0	DCDO
	Number of beneficiaries enrolled on Urban cash program	0	0	0	0	0	0	DCDO

Intervention 5.1.1.3: Provide holistic social care and support (assistance) services to vulnerable	Support for the Poor and Vulnerable	Number of children accessing social care and support services in the Institutions (Rehabilitation Centre, Remand homes and Children's homes)		30	30	30	30	30	DCDO
C I -	-	Number of eligible poor accessing social care and support services		1100	1100	1100	1100	1100	DCDO
		No. of eligible children provided alternative care services aggregated by nationality, refugee status and disability		0	0	0	0	0	DCDO
		No of PWDs provided rehabilitative and assistive devices		10	10	10	10	10	DCDO
Intervention 5.1.2.2: Promote gender equality and equity	5.1.2.2.1: Gender and equity compliance assessments conducted	Percentage of LGs & MDAs complying with gender and equity responsive planning and budgeting.		16	16	16	16	16	DCDO
		Number of MDAs & LGs implementing gender and equity commitments		16	16	16	16	16	DCDO
		Percentage of private entities implementing gender and equity guidelines		100	100	100	100	100	DCDO
Objective 7: To 1	nobilize communi	ties for increased participation in	natio	nal de	velop	ment		,	
Intervention 7.1.1.1: Promote community mobilization, sensitization and awareness creation for demand and uptake of	7.1.1.1.1: Increased awareness and capacity of			500	500	500	500	500	DCDO
mitatives		Percentage of villages sensitized on the negative social and cultural practices (Teenage pregnancies, child labour, child		90	90	90	90	90	DCDO

marriage, children on the move, FGM, VAC, SGBV, etc)							
Proportion of Barazas conducted as percentage of the expected total		100	100	100	100	100	DCDO
Number of out of school adolescents reached through community Mobilization campaigns /dialogues on Go back to school	940	964	988	1,01 3	1,03 8		DCDO
Number of PWDs and elderly persons sensitized on business, chattels, civil, intellectual property, insolvency registration services		100	100	100	100	100	DCDO

## Strategic Objective 3: Support the private sector to drive growth and create jobs

## **Programme 8: Private Sector Development**

**Table 24: Private Sector Development Targets and results** 

Programme Obj	jective 1: Sustainably	lower the cost of financing	g						
Sub-programme (a):	Intermediate Outcome (b)	Indicator (c)	FY2024/25(	FY2025/26	FY2026/27	FY2027/28	FY2028/29	FY2029/30	Actor
	Intermediate Outcome 1.1.2. Increased Access to Alternative Financing (non- bank)	Short term credit window	1	1	1	1	1	1	DCO
Increase access to short term finance	Strategic output: 1.1.2.1.3 Emyooga SACCOs and other client institutions offered credit and grant financing	beneficiaries accessing grant and affordable credit disaggregated by:		180	200	220	250	300	DCO
		youth 25%	60	180	200	220	250	300	DCO
		PWDs- 5%	60	100	150	200	220	250	DCO
		Number of Emyooga SACCOs offered grant financing		36	36	36	36	36	DCO
Intervention:1.1. 2.5 Strengthen the financial inclusion pillar of PDM	output:1.1.2.5.1. Every Parish fully	Number of Parishes fully capitalized with the Parish Revolving Fund	-	87	87	87	87	87	DCO
Programme obj services	ective 2: Increase ma	arket access, presence and	comj	petiti	veness	of U	ganda	an go	ods and
certification for MSMEs	outcome: 2.1.2.	Proportion of standardized products on the market (%)	70	70	70	70	70	70	DCO
	cottages and artisan	Number of jobs created in cottages and artisanal workspaces		1100	1200	1250	1300	1400	DCO

		% Change turnover	e in	annual	15	25	30	35	40	50	DCO
3.1.1.3. Continuously	Strategic output 3.1.2.2. Associations and cooperatives strengthened	registered m	nember		0	0	0	0	0	0	DCO
		% Increase trade by CB		olume of	18	20	21	22	24	25	DCO
3.1.1.7. Strengthen partnerships between local Governments, MDAs (URA, URSB) and Private sector to streamline formalization regimes	output3.1.1.7.1. Business registration system at all levels of Government (Central and local Government) integrated					DAS	0	0	O	0	DCO
	or development progr		ooran			DAS	anu c	other ;	Stake	noiue	is unu
	Institutional	Percentage Programme indicators re		PSD Formance on		90	90	90	90	90	DCO
4.1.1.2: Coordinate the stakeholders to	Consultative engagements with the	Percentages Competitiven recommenda implemented	ness tions	National Forum		70	80	85	90	95	DCO

# PROGRAMME 9: INTEGRATED TRANSPORT INFRASTRUCTURE AND SERVICES:

LGDPIV Strategic Objective: Build and maintain strategic Sustainable infrastructure in transport, housing, energy, water, industry and ICT

Programme Name: Integrated Transport Infrastructure and Services:

Programme Goal: To have a seamless, safe, inclusive and sustainable multi-modal transport system.

**Table 25: Roads Programme Results and Targets** 

Strategic Objective 4: Build and maintain strategic Sustainable infrastructure in transport, housing, energy, water, industry and ICT									
		igthen transport asset mai	nageme	nt					
Sub- programme (a): Roads	Intermediate Outcome (b)	Indicator (c)	FY2024/25(B L)	FY2025/26	FY2026/27	FY2027/28	FY2028/29	FY2029/30	Data Source
Sub- programme 1:Roads	Intermediate Outcome 2.1.1 Improved condition of transport infrastructure	% of DUCAR in fair to good condition	60	70	70	70	70	70	Roads sector
Intervention	Key Output	Indicator (f) Time Frame and Output Target						•	Actors
			FY2024/2 5(BL)	FY2025/26	FY2026/27	FY2027/28	FY2028/29	FY2029/30	
Intervention 1.1.1: Rehabilitate and maintain transport infrastructure	Output 2.1.1.1 Road Transport infrastructure Maintained	Km of district roads Maintained routine mechanised unpaved	70	70	70	70	70	70	Roads sector
		Km of CARs maintained Routine Manual	12	12	12	12	12	12	Roads sector
		Number of Culverts maintained on District Roads	250	250	250	250	250	250	Roads sector
		Km of Bridges Maintained on District Roads	0	0	0	0	0	0	Roads sector
		Number of Culverts maintained on CARs	60	60	60	60	60	60	Roads sector
		No. of jobs created through manual routine maintenance of DUCA Roads	280	280	280	280	280	280	Roads sector
	wage paid to staff monthly	wage paid to staff monthly		12	12	12	12	12	Roads sector

#### PROGRAMME 12: SUSTAINABLE URBANISATION AND HOUSING

LGDPIV Goal: Achieve higher household incomes and employment for sustainable socio-economic transformation.

LGDPIV Strategic Objective: Build and maintain strategic Sustainable infrastructure in transport, housing, energy, water, industry and ICT

Programme Name: Sustainable Urbanization, Housing and Land Management

Programme Goal: Inclusive orderly Urbanization, Housing Development and Land Management

Table 26: Programme Results and Targets Sustainable Urbanization and Housing

Programme Objectivith physical dev		d maintain urban infras	tructur	e in	line					
Sub- programme (a):	Intermediate Outcome (b)	Indicator (c)	BL)	)>C/VCUCAE	FY2025/26	FY2026/27	FY2027/28	FY2028/29	FY2029/30	Data Source
Physical Planning	Prog. Intermediate Outcome 1.1.1: Improved urban Infrastructure	Proportion of Urban roads paved (%)	2		2	2	2	2	2	Land officer
		Proportion of urban drainage channels constructed (%)	0.05		0.0 5	0.05	0.0 5	0. 0 5	0. 0 5	
Intervention	Key Output	Indicator (f)	Time	FY2025/26		nd Outp	ut Tary FY2028/29	get	FY2029/30	Actors
Intervention 1.1.1.1: Develop urban PDPs to operationalize the National Physical Development Plan	Prog. Output 1.1.1.1.1: Physical and detailed development plans developed and implemented	Number of Town Councils with approved Physical Development Plans		4	4	4	4	4		Physical planner
		Number of Detailed Physical Development Plans developed for respective LGs	0	0	1	1	1	1		Physical planner
	Prog. Output: 1.1.1.1.2: Compliance to Land Use Regulatory framework	Compliance to Building codes	50	50	55	5   56	58	60		Physical planner
		Number of town councils complying to land use	4	4	4	4	4	4		Physical planner

Programme Obje	ctive 2: Develop su	regulatory framework stainable waste manag	ement	syste	ms				
Intervention 2.1.1.1: Develop waste management systems	Prog. Intermediate Outcome 2.1.1: Efficient waste management	Percentage of urban waste recycled	0	0	0	0	0	0	Town clerk
	Prog. Output 2.1.1.1.1: Waste management systems established	Number of urban LGs with gazetted solid waste disposal sites	0	0	0	0	0	0	Town clerk
		Number of solid waste management facilities upgraded	0	0	0	0	0	0	Town clerk
		Tonnage of urban waste disposed at waste management facilities	0	0	0	0	0	0	Town clerk

#### PROGRAMME 14:PUBLIC SECTOR TRANSFORMATION:

LGDPIV Goal: Achieve higher household incomes and employment for sustainable socio-economic transformation.

LGDPIV Strategic Objective 5: Strengthen good governance, security and the role of the state in development

Program Name: Public Sector Transformation:

Program Goal: Public sector that is efficient and responsive to the needs of the public.

**Table 27: Programme Results and Targets: Public Sector Transformation** 

Sub-	rengthen accountabil Intermediate	Indicator (c)	FY	FY2	FY	FY	FY	FY	Data
programme	Outcome	(-)	202	025/	202	202	202	202	Source
1 0			4/2	26	6/2	7/2	8/2	9/3	
			5(B		7	8	9	0	
			L)						
Strategic	Intermediate	Percentage of	128	128	128	128	128	128	Admin
Intervention	Outcome 1.1.1:	Government							
1.1.1.2:	Improved	Institutions							
Strengthen	performance and	meeting their							
efficiency of	results in	established							
District/City	Government	performance							
Service	Institutions	targets							
Commissions									
	Strategic Output		1	1	1	1	1	1	Admin/
	1.1.1.2.1	Number of							Statuto
	District/City	District/City							ry
	Service	Service							
	Commissions	Commissions							
	fully constituted	fully constituted							
	and functional								
		Number of	1	1	1	1	1	1	Admin/
		District/City							Statuto
		Service							ry
		Commissions							
		monitored in the							
		implementation							
T	T . 1' .	of their mandate	TD:		1.0		<u> </u>		<b>A</b> .
Intervention	Intermediate Outcome	Indicator (c)		Frame					Actors
			FY	FY2	FY	FY	FY	FY	
			202	025/	202	202	202	202	
			4/2	26	6/2	7/2	8/2	9/3	
			5(B		7	8	9	0	
			L)	0.7	0.7				
Strategic	Intermediate	Percentage of	95	95	95	95	95	95	Admin
Intervention	Outcome 1.1.2:	institutions							
1.1.2.1:	Improved	achieving their							1
Strengthen	performance and	performance							
public sector	accountability at	targets							1
performance	institutional and								1
management	individual level								1
initiatives			40	50	60	70	90	00	A .1
		of individuals	40	50	60	70	80	90	Admin
		achieving at least 80 of their							1
									1
		performance							1
		targets	l	I	l	1	1	1	1

	Strategic Output 1.1.2.1.1: MDAs, LGs and Institutions supported to develop and implement the Balanced Score Card	No. of MDAs, LGs and Institutions supported to develop and Implement the Balance Score Card	128	128	128	128	128	128	Admin
Strategic Intervention 1.1.3.1: Strengthen implementati on of service delivery standards and feedback mechanisms Programme obj	Strategic Output 1.1.3.1.1.2: Community scorecard implemented ective 3: Strengthen	Number of LGs implementing community scorecard	1 anagen	1	impro	1 ved ser	1	1	Admin
Strategic Intervention	Intermediate Outcome 3.1.1:	Staffing levels in MDAs and	90	92	94	96	98	100	Admin
3.1.1.2: Strengthen recruitment in MDAs and LGs	Improved staffing in MDAs and LGs	LGs							
	tive 5: Strengthen go		•					evelopi	ment
	ective 5: Re- Engine							100	
Strategic Intervention 5.1.1.1: Enforce adoption and implementati on of e- government services	Intermediate Outcome 5.1.1.: Increased integration of service delivery E-Systems	Proportion of MDAs integrated with the data sharing and integration platform (UGhub)	50	60	70	80	90	100	Admin
Strategic Intervention 5.1.1.1: Enforce adoption and implementati on of e- government services	Strategic Output 5.1.1.1: Uptake of ICT in provision and management of government services enhanced.	No. of entities implementing e-government systems	128	128	128	128	128	128	Admin
		No of new e- services introduced	5	10	15	15	15	15	Admin
		No. of citizens accessing government services online	153 637	155 637	157 637	159 637	161 637	163 637	Admin

#### **DEVELOPMENT PLAN IMPLEMENTATION:**

NDPIV Goal: Achieve higher household incomes and employment for sustainable socio-economic transformation.

NDPIV Strategic Objective 5: Strengthen good governance, security and the role of the state in development

Program Name: Development Plan Implementation:

Program Goal: Public sector that is efficient and responsive to the needs of the public.

#### Finance, Planning, Internal Audit

**Table 28: Programme Results And Targets: Finance** 

Programme Objective 2: Enhance Resource Mobilization to finance the National Development Plan										
Sub- programme (a):	Intermediate Outcome (b)	Indicator (c)	FY2024/25( BL)	FY2025/26	FY2026/27	FY2027/28	FY2028/29	FY2029/30	Data Source	
Sub- programme : Finance	Prog. Intermediate Outcome 2.1.1: Increased domestic revenue performance and budget self sufficiency	Local Revenue Ratio to District Budget (%)	1.2	1.3	1.5	1.6	1.7	1.8	Finance Departmen t	
		External resource envelope as a percentage of the District l Budget(%)	1.6	1.6	1.6	1.6	1.6	1.6	Finance Departmen t	
Intervention	Key Output	Indicator (f)	Time	Frame		Actors				
				FY2025/26	FY2026/27	FY2027/28	FY2028/29	FY2029/30		
Strategic Intervention 2.1.1.2: Strengthen Local Government Revenue Mobilization	Prog. Output 2.1.1.2.1: Local Government own source revenue growth	Amount of Locally Raised Revenue Collected (%)	103	90	92	94	96	98	Finance Departmen t	
Programme Obje	ctive 3: Strengthen Bu	dgeting and Account	ability	systen	ıs	ı		ı		
	Intermediate Outcome	Indicator (c)	FY20 24/25	FY20 25/26	FY20 26/27	FY20 27/28		FY20 29/30	Data Source	
Sub-programme (a):	Prog. Intermediate Outcome 3.1.1: Increased alignment of budget to the	Level of Compliance of the national Budget to NDPIV	100	10 0	10 0	10 0	10 0	100	NPA	

	National Development Plan	National Budget	100	10	10	10	10	100	NPA
		compliance to Gender and equity	100	0	0	0	0	100	1111
Strategic Intervention 3.1.1.1: Strengthen alignment of MDALGs budgets to NDP priorities during budget preparation and execution	Prog. Output 3.1.1.1: Aligned MDALGs and Programme budgets to the NDP priorities	Level of alignment of LG budgets to the NDP priorities	100	10 0	10 0	10 0	10 0	100	Finance department
Programme Obje	ctive 4: Strengthen Ov								
	Prog. Intermediate Outcome 4.1.2: Strengthened oversight function for the delivery of the plan	Percentage of oversight recommendations (APEX, Manifesto) implemented	100	10 0	10 0	10 0	10 0	100	NPA
Strategic Intervention 4.1.2.1: Strengthen the oversight function across government	Prog. Output 4.1.2.1.1: Consolidated National Risk Management Register	Percentage of Votes with standard risk registers	100	10 0	10 0	10 0	10 0	100	Finance department
	Prog. Intermediate Outcome 4.1.3: Improved M&E Performance across government	Percentage of NDP IV results on target	91	92	93	95	96	98	NPA
		Percentage of NDP-IV indicators reported on	91	92	93	95	96	98	NPA
Strategic Intervention 4.1.3.1: Strengthen the M&E function across government.	Prog. Output 4.1.3.1.4: National ME&I framework operationalized across Government	Proportion of MDALGs reporting on integrated NDP M&E System	0	10 0	10 0	10 0	10 0	100	NPA
		Level of compliance with the National M&E Policy (Programmes, MDALGs)	0	92	93	95	96	98	NPA

#### PROGRAMME 18: LEGISLATURE, OVERSIGHT AND REPRESENTATION

NDPIV Goal: Achieve higher household incomes and employment for sustainable socio-economic transformation.

NDPIV Strategic Objective 5: Strengthen good governance, security and the role of the state in development

Programme Name: Legislation, Oversight & Representation

Programme Goal: Public sector that is efficient and responsive to the needs of the public.

**Table 29: programme Results And Targets: Statutory** 

Sub- programme (a):	Intermediate Outcome (b)	Indicator (c)	(BL)	FY2024/25	FY2025/26		FY2026/27		FY2027/28		FY2028/29		FY2029/30	Data Source
	Intermediate Outcome 2.1.1: Improved budget credibility	No. of oversight budget implementati on reports prepared	4		4	4		4		4		4		Clerk to council
Intervention	Key Output	Indicator (f)	Time	Fran	ne and	Outp	ut Ta	arget				l .		Actors
					FY2025/26		FY2026/27		FY2027/28		FY2028/29		FY2029/30	
Strengthen the capacity of Local Councils to scrutinize and approve budgets.	Output:2.1.1.1 .1 Capacity of Parliament and Local Councils in budgeting process strengthened	Proportion of budget allocations aligned to the NDP	100	10	0	100		100		100		100		LGPAC
		Percentage of budgets passed within statutory timelines	4	4		4		4		4		4		LGPAC
	Output:2.1.1.1 .2 LG Councilors trained in accountability and financial management	No. of LG Councils trained in accountabilit y and financial management	16	16		16		16		16		16		Clerk to Council

Sub- programme (a):	Intermediate Outcome (b)	Indicator (c)	FY2024/25 (BL)	FY2025/26	FY2026/27	FY2027/28	FY2028/29	FY2029/30	Data Source
Sub-programme 1:	Intermediate Outcome 3.1.1: Improved participation of MPs and Local Councillors in parliamentary and local council processes	Attendance rate for Councilors (%)	100	100	100	100	100	100	Clerk to Council
		Indicator (f)	Time I	Frame an	d Output	Target			Actors
Intervention	Key Output	Output Indicator 1		FY2025/26	FY2026/27	FY2027/28	FY2028/29	FY2029/30	
Strategic Intervention 3.1.1.2: Strengthen engagement s between Parliament, local councils and the citizens	Output 3.1.1.2.1: Improved engagements between Parliament, local councils and the citizens	Number of outreach engagements carried out on legislative matters	1	1	1	1	1	1	Clerk to Council

## **Programme Name: Regional Development Programme**

LGDPIV Goal: Achieve higher household incomes and employment for sustainable socio-economic transformation.

NDPIV Strategic Objective 5: Strengthen good governance, security, and the role of the state in development

Programme Name: Regional Development Programme

Programme Goal: Improved delivery of decentralized services and balanced regional

development

Table 30: Programme Results and Targets;

Programme Obj	ective 1: Enhance and	Sustain Local Econo	omic De	velopm	ent				
Sub- programme (a):	Intermediate Outcome (b)	Indicator (c)	FY2024/25(B	FY2025/26	FY2026/27	FY2027/28	FY2028/29	FY2029/30	Data Source
Sub- programme TILED	Intermediate Outcome 1.1.1: Improved Access to Business Development Services at LG level	Number of Local Businesses formalised with URSB	20	50	50	50	50	50	DCO
		Percentage of Local Businesses accessing business services online	20	50	60	65	70	80	DCO
	Output	Indicator (c)	FY2024/25	FY2025/26	FY2026/27	FY2027/28	FY2028/29	FY2029/30	Actors
Strategic Intervention 1.1.1.1: Implement the National LED Strategy	Output 1.1.1.1.1: LED Strategies developed	Percentage of LGs trained on Local Business Assessment	100	100	100	100	100	100	DCO
Strategic Intervention 1.1.1.2: Develop lower level PDPs to operationalise the National Physical Development Plan	Output 1.1.1.2.1: Integrated District and Local Physical Development Plans implemented	Number of Sub counties with approved integrated Physical Development Plans	0	0	0	0	0	0	NRO
Strategic Intervention 1.1.1.3: Integrate Physical Planning with LED	Output 1.1.1.3.1: Integrated Regional, District and Local Physical Development Plans implemented	Number of District Physical Development Plans developed	0	0	1	1	1	1	NRO

		Number of Local	0	0	1	1	1	1	
		Physical				1		-	
		Development Plans developed							
Strategic	Output 1.1.1.5.1:	Number of local	5	0	1	1	1	1	DCO
Intervention	Increased access to	markets established							
1.1.1.5: Link Enterprises to	markets								
Local, Regional									
and International									
markets									
		Number of Local							DCO
		SMEs linked to Local markets							
		Number of KMs of							DCO
		Community Access Roads							
		constructed/rehabil							
		itated							D.G.C.
	Intermediate outcome 1.1.2:	Percentage Change in PDM SACCO							DCO
	Increased 1.1.2.	portfolio							
	productivity of the								
	PDM SACCOs								
Strategic	Output 1.1.2.1.1:	Percentage of PDM	8.5	8.5	8.5	8.5	8.5	8.5	DCO
Intervention 1.1.2.1:	PDM	households							
Strengthen	implementation coordination	accessing PRF							
implementation	strengthened								
of PDM Pillars									
& EMYOOGA									
		Percentage of Parishes with	0	0	100	100	100	100	DCO
		Parishes with Parish Action Plans							
	Output 1.1.2.1.2:	Number of	34	40	44	45	50	55	DCO
	Governance and management	subsistence households							
	structures for	accessing credit							
	sustainability of	facilities							
Programme Obj	PDM strengthened ective 2: Enhance Loc	(Thousands) cal Revenue Generati	on	<u> </u>	l				
- •				ıъ	ГĦ	ıн	ГĦ	ıя	Data
	Intermediate Outcome (b)	Indicator (c)	FY20	FY20	FY20	FY20	FY20	FY20	Data Source
	Intermediate	Percentage of the	1.6	1.6	1.6	1.6	1.6	1.6	CFO
	Outcome 2.1.1:	Local revenue contribution to the							
	Enhanced Contribution of	LG budget							
	Local Revenue to								
	Local Government budgets								
	Output	Indicator (c)	FY	F	F	F	F	F	Actors
			FY2024/25(	FY2025/26	FY2026/27	FY2027/28	FY2028/29	FY2029/30	
			1/25	25/20	26/27	?7/28	28/29	99/3(	
				0	7		9	0	

Strategic Intervention 2.1.1.1: Implementation of Local Government Revenue	Output 2.1.1.1: Local revenue mobilized and generated	Amount of Local Revenue collected(bn)	0.54	0.54	0.61	0.64	0.65	0.71	CFO
Mobilisation Strategy			0.54	0.54	0.61 6	0.64 7	0.67 9	0.71	
		Number of new Local Revenue tax payers registered	500	500	500	500	500	500	
Programme Obj	ective 3: Strengthen a		agging r	egions	and ref	ugee ho	sting co	mmuni	ities
Sub-	Intermediate	Indicator (c)		1					Data
programme (a):	Outcome (b)	( )	FY2024/25(	FY2025/26	FY2026/27	FY2027/28	FY2028/29	FY2029/30	Source
Strategic Intervention 3.1.1.1: Implement Social Economic Programs to address sub regional specific needs, Local Potential and Opportunities	Intermediate Outcome 3.1.1 Enhanced livelihood support to the targeted Sub regions	Percentage of Households benefitting from Affirmative Action interventions	40	40	40	40	40	40	DCO/ DCDO
Opportunities	Output	Indicator (c)	FY2024/25(	FY2025/26	FY2026/27	FY2027/28	FY2028/29	FY2029/30	Actors
	Output 3.1.1.1.2 Households benefiting from Government Programs in affirmative action areas	Percentage of households benefitting from government programs/projects in affirmative action areas	40	40	40	40	40	40	DCO/ DCDO
Programme Obj	ective 4: Strengthen p	olicy, legal, institutio	nal coor	dinatio	n, and	regulat	ory frai	mework	S
Sub-	Intermediate	Indicator (c)	্মু	Ę	দ্	দ্	দ্	Ę	Data
programme (a):	Outcome (b)	mulcator (c)	FY2024/25	FY2025/26	FY2026/27	FY2027/28	FY2028/29	FY2029/30	Source
	Intermediate Outcome 4.1.1: Enhanced LG capacity for utilising statistics	Percentage coverage of LGs accessing the Data Analytics Systems	100	100	100	100	100	100	DPU
Strategic Intervention 4.1.2.1: Strengthen the functionality of Local	Intermediate Outcome 4.1.2 Improved Institutional performance	Percentage of LGs with approved development plans that are aligned to the NDP IV	100	100	100	100	100	100	DPU

Government									
structures									
	Output	Indicator (c)	FY2024/25(B	FY2025/26	FY2026/27	FY2027/28	FY2028/29	FY2029/30	Actors
	Output 4.1.2.1.1: Capacity of Local Government Leaders built	Number of LG Elected Leaders inducted	0	0	100	100	100	1000	Clerk to Council
		Number of LG technical leaders trained in performance management	200	200	200	200	200	200	Clerk to Council
		Number of peer to peer learning events conducted	1	1	1	1	1	1	Clerk to Council
		Percentage of LG Councils with functional Committees, Statutory bodies and lawful resolutions	100	100	100	100	100	100	Clerk to Council
Strategic Intervention 4.1.2.2: Strengthen Human Resource function in Local Governments	Output 4.1.2.2.1: Performance management improved in Local Governments	No. of LGs supported to develop performance improvement plans	16	16	16	16	16	16	DPU
		No. of LGs inspected for compliance to laws, regulations and guidelines	16	16	16	16	16	16	Admin
	Output 4.1.2.2.2: Employee Productivity in Local Governments improved	Percentage of approved LG staff positions filled.	63	65	65	65	65	65	HRM
		Percentage of LG staff meeting performance rating of at least 70 percent.	95	95	95	95	95	95	HRM
		Percentage of technical LG staff benefitting from capacity building trainings/ mentorship that	5	5	5	5	5	5	HRM

		lasted at least one week							
Strategic Intervention 4.1.2.3: Coordinate policy, planning, implementation and reporting	Output 4.1.2.3.1: Service delivery in Local Governments coordinated	Number of coordination engagements with key LG stakeholders held	16	16	16	16	16	16	Admin
		Number of LGs with functional HIV/AIDS committees	16	16	16	16	16	16	Admin
`		Percentage of LGs with functional Nutrition Committees	100	100	100	100	100	100	Admin
	Output 4.1.2.3.2: Finance and Administration	Number of LGs trained in use of E- Systems	16	16	16	16	16	16	ICTO
		Number of Internal Audit reports prepared and submitted to MoLG Management	4	4	4	4	4	4	Internal Audit
		Updated asset register	1	1	1	1	1	1	CFO
		No. of financial reports prepared and submitted to relevant authorities	4	4	4	4	4	4	CFO
		No. of events covered by the communication unit	6	6	6	6	6	6	Admin
		No. of Management meetings held	12	12	12	12	12	12	Admin
		Proportion of audit and Parliament recommendations implemented	50	90	92	95	95	95	Admin
	Output 4.1.2.3.3: MoLG and LG offices constructed and retooled	Number of Lower Local Government Administration Offices constructed	0	0	1	1	1	1	Admin

# CHAPTER FOUR: FINANCING FRAMEWORK AND RESOURCE MOBILISATION STRATEGY

## 4.1 Financing Framework

Table 31: Financing Framework (UGX in ooo's)

Sources of Financing	Total Contributi ons					GRAND	of (%) Share	Off Budget
	FY2025/2 6	FY 2026/27	FY 2027/28	FY 2028/29	FY 2029/30		by source of financing	
1)Central Governmen t Contributio ns[1]	38,731,94 1	38,701,2 20	38,670,4 07	38,638,0 54	38,604,0 85	193,345,7 06	95.8	
2)Locally Raised Revenue (contributio ns Member LGs)[2]	542,146	616,235	647,046	679,399	713,368	3,198,194	1.6	
3)Develop ment Partners / Donors	1,040,000	1,040,00	1,040,00	1,040,00	1,040,00	5,200,000	2.6	
4)Other Sources of Financing						0		
Total	40,314,08 7	40,357,4 55	40,357,4 53	40,357,4 53	40,357,4 53	201,743,9 00	100	

## **4.2 Costs of the Plan Period (2025/26-2029/30)**

Table 32: Summary Costs of the Interventions by National Strategic Objective

Strategic Objective 1: Sustain			n, productivi	ity and value	addition in	agriculture,
minerals, oil & gas, tourism, IC	r, and finan	icial services				
Interventions Programme 1 Agro-Industrialization	Total	2025/26	2026/27	2027/28	2028/29	2029/30
Program objective 1: Sustainably					2020/27	2027/30
Strategic Intervention 1.1: Produce, multiply and distribute quality seed and inputs (particularly for priority commodities)	8,141,25 2	1,659,262	1,548,753	1,548,753	1,692,242	1,692,242
Strategic Intervention 1.7: Increase access to and use of water for agricultural production	5,000,00	1,000000	1,000,000	1,000,000	1,000,000	1,000,000
Strategic Intervention 1.9: Strengthen pest, vector, disease management and control	867,999	163,600	163,600	163,600	163,600	163,600
Strategic Intervention 1.10: Strengthen the agricultural extension system	100,000	20,000	20,000	20,000	20,000	20,000
Strategic Intervention 1.11: Promote climate adaptation and mitigation practices	480,466	153,489	153,489	153,489	35,000	35,000
Programme Objective 2: Improve	harvesting,	post-harvest h	andling and s	torage	1	
Strategic Intervention 2.2: Provide appropriate harvest, post-harvest handling and storage technologies	50,000	10,000	10,000	10,000	10,000	10,000
Programme Objective 8: Strengthe	en coordinat	ion, legal, and	institutional	framework for	r agro-industr	У
Strategic Intervention 8.1.1: Improve administrative infrastructure and human resource	20,000	5,000	5,000	5,000	5,000	5,000
Strategic Intervention 8.2.1: Improve policy, legal and institutional framework in agro- industry	100,000	10,000	10,000	10,000	10,000	10,000
Strategic Intervention 8.3.1: Strengthen planning, coordination, monitoring and evaluation	100,000	30,000	30,000	30,000	5,000	5,000
S/Total	14,789,7 16	3,046,350	2,935,842	2,935,842	2,935,842	2,935,842
Programme 2: Tourism Develop			2,333,042	4,233,044	4,733,044	4,333,044
Interventions	Total	2025/26	2026/27	2027/28	2028/29	2029/30
Program objective 1: Promote						
1.1 Market and promote Uganda's tourist attractions in domestic and key source markets (America, Europe, Africa, China, Japan and Asia)	2,305	461	461	461	461	461

Program objective 2: Increase t	he stock an	d qual	ity of to	uris	sm infras	truc	ture			
2.1 Develop and improve tourism infrastructure ( Tooling)	32,385	6,477	7	6,4	.77	6,4	177	6	5,477	6,477
Program objective 3: Conserve,	Develop, in	nprov	e and di	ver	sify touri	sm	products			
3.1 Conserve Uganda's natural and cultural heritage, including Wildlife protected areas (National Parks & Wildlife Reserves) and cultural sites.	23,591	4,718		4,7		_	718	4	1,718	4,718
S/Total	58,281	11,65	56	11,	,656	11	,656	1	1,656	11,656
Programme 3: Natural Resource	es, Environ	ment,	Climate	Ch	ange, La	nd,	and Wate	er i	Manageme	nt
Interventions	Total	2025			26/27		27/28		2028/29	2029/30
<b>Programme Objective 3: Protect</b>	t, restore ar	ıd add	value to	o fo	rests and	wet	lands			
Strategic Intervention 3.1.1.1: Increase forest and wetland cover for socio-economic and ecological benefits	89,893	17,97			,979		,979	1	7,979	17,979
Strategic Intervention 3.1.3.1: Protect and increase the wetland	4,477	895		89:	5	89	5	8	395	895
Objective 5:To strengthen police	logol wa	uleter	, and ac	024	lination f	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	owenl	L		<u> </u>
Objective 5:To strengthen policy Strategic Intervention 5.1.1.2: Strengthen planning, supervision, monitoring, evaluation and human resource capacity of the Programme	169,576	33,91			915		,915	3	33,915	33,915
Strategic Intervention 5.1.1.4: Integrate crosscutting issues in the programme	91,168	18,23	34	18,	,234	18	,234	1	8,234	18,234
Programme Objective 4:To ensu	re a clean,	health	v and p	rod	uctive en	viro	nment			
Strategic Intervention 4.1.1.2: Strengthen regulation and enforcement against environmental pollution and degradation	43,153	8,63		8,6			531	8	3,631	8,631
<b>Programme Objective 6: To stre</b>	ngthen inte	grated	l land us	se n	nanagem	ent				
Intervention 6.1: Undertake Land Tenure Security Enhancement Programmes	61,000	12,20			,200		,200	1	2,200	12,200
Salary	1,374,00 0	274,8	300	27	4,800	27	4,800	2	274,800	274,800
S/Total	1,837,74 5	367,5	549_	36	7,549	36	7,549	3	367,549	367,549
Strategic Objective 2: Enhance I Programme 7 HUMAN CAPITAL DEVELOP	_	tal dev	v <b>elopme</b>	nt a	nlong the	enti	re life cyc	cle	:	
The Interventions										
Education	Total		2025/26	5	2026/27		2027/28		2028/29	2029/30
Programme Objective 1: Improv						ργρΙ				
Strategic Intervention 1.1.1 Improve access and equity of primary education	.1: 2,938,3		587,664	_	587,664		587,664		587,664	587,664

•		ī				
Strategic Intervention 1.1.1.3:			17,307	17,307	17,307	17,307
Enforce the regulatory and quality assurance system for provision of						
ECCE	91,535	17,307				
Strategic Intervention 1.3.1.1:						
Equip all lagging schools to meet						
BRMS	60,000	12.000	12.000	12.000	12 000	12.000
Strategic Intervention 1.3.1.2: Enhance proficiency in literacy and	60,000	12,000	12,000	12,000	12,000	12,000
numeracy through Early Grade						
Reading (EGR), Early Grade						
Mathematics (EGM) and remedial						
learning Strategic Intervention 1.3.1.3:	200,000	50,000	50,000	50,000	50,000	50,000
Improve the inclusivity in teaching	200,000	30,000	30,000	30,000	30,000	30,000
and learning environments						
Programme Objective 9: Strengthe	n the Policy.	<u> </u> Legal, Instit	l tutional, and	   Coordination	<u> </u> on Framewor	rks
Strategic Intervention 9.1.1.4:	5,000	1,000	1,000	1,000	1,000	1,000
Integrate crosscutting issues in the programme						
programme	0.4.505.00	100455	10.045.55	100455	10045.55	10017.7
S/Total	94,737,89 0	18,947,5 78	18,947,57 8	18,947,5 78	18,947,57 8	18,947,5 78
5/10tai	U	70	0	76	0	70
Health	Total	2025/26	2026/27	2027/28	2028/29	2029/30
Programme objective 3: To impro	•	1		1	1	<u> </u>
sanitation and hygiene services.	ove population	on meanin, s	arcty and m	anagement	, Access to s	arc water
Strategic Intervention	821,779	109,779	178,000	178,000	178,000	178,000
3.1.2.1: Improve the functionality of						
the health system to deliver quality and affordable preventive,						
promotive, curative and palliative						
healthcare services.						
Strategic Intervention 3.1.1.4:						
Improve maternal, neonatal, child and adolescent health services at all						
levels of care	40,000	40,000				
Strategic Intervention 3.1.1.1:		1 40.000	-	_	_	-
Brategie intervention 3.1.1.1.	4,526,600	905,320	905,320	905,320	905,320	905,320
Increase community ownership,	4,526,600		905,320	905,320	905,320	905,320
Increase community ownership, access and utilization of health	4,526,600		905,320	905,320	905,320	905,320
Increase community ownership, access and utilization of health promotion, environmental health	4,526,600		905,320	905,320	905,320	905,320
Increase community ownership, access and utilization of health promotion, environmental health and community health services	4,526,600		905,320	905,320	905,320	905,320
Increase community ownership, access and utilization of health promotion, environmental health and community health services including persons with disabilities  Strategic Intervention	4,526,600 20,109		905,320	905,320	905,320	905,320
Increase community ownership, access and utilization of health promotion, environmental health and community health services including persons with disabilities  Strategic Intervention 3.1.1.2: Reduce the burden of		905,320				
Increase community ownership, access and utilization of health promotion, environmental health and community health services including persons with disabilities  Strategic Intervention 3.1.1.2: Reduce the burden of communicable diseases with focus		905,320				
Increase community ownership, access and utilization of health promotion, environmental health and community health services including persons with disabilities  Strategic Intervention 3.1.1.2: Reduce the burden of communicable diseases with focus on high burden diseases (Malaria,		905,320				
Increase community ownership, access and utilization of health promotion, environmental health and community health services including persons with disabilities  Strategic Intervention 3.1.1.2: Reduce the burden of communicable diseases with focus		905,320				
Increase community ownership, access and utilization of health promotion, environmental health and community health services including persons with disabilities  Strategic Intervention 3.1.1.2: Reduce the burden of communicable diseases with focus on high burden diseases (Malaria, HIV/AIDS, TB, Neglected Tropical diseases, Hepatitis), epidemic prone diseases across all age groups		905,320				
Increase community ownership, access and utilization of health promotion, environmental health and community health services including persons with disabilities  Strategic Intervention 3.1.1.2: Reduce the burden of communicable diseases with focus on high burden diseases (Malaria, HIV/AIDS, TB, Neglected Tropical diseases, Hepatitis), epidemic prone diseases across all age groups emphasizing Primary Health Care		905,320				
Increase community ownership, access and utilization of health promotion, environmental health and community health services including persons with disabilities  Strategic Intervention 3.1.1.2: Reduce the burden of communicable diseases with focus on high burden diseases (Malaria, HIV/AIDS, TB, Neglected Tropical diseases, Hepatitis), epidemic prone diseases across all age groups emphasizing Primary Health Care Approach	20,109	905,320 3,917	4,048	4,048	4,048	4,048
Increase community ownership, access and utilization of health promotion, environmental health and community health services including persons with disabilities  Strategic Intervention 3.1.1.2: Reduce the burden of communicable diseases with focus on high burden diseases (Malaria, HIV/AIDS, TB, Neglected Tropical diseases, Hepatitis), epidemic prone diseases across all age groups emphasizing Primary Health Care Approach  Strategic intervention 3.1.1.5. :		905,320				
Increase community ownership, access and utilization of health promotion, environmental health and community health services including persons with disabilities  Strategic Intervention 3.1.1.2: Reduce the burden of communicable diseases with focus on high burden diseases (Malaria, HIV/AIDS, TB, Neglected Tropical diseases, Hepatitis), epidemic prone diseases across all age groups emphasizing Primary Health Care Approach	20,109	905,320 3,917	4,048	4,048	4,048	4,048
Increase community ownership, access and utilization of health promotion, environmental health and community health services including persons with disabilities  Strategic Intervention 3.1.1.2: Reduce the burden of communicable diseases with focus on high burden diseases (Malaria, HIV/AIDS, TB, Neglected Tropical diseases, Hepatitis), epidemic prone diseases across all age groups emphasizing Primary Health Care Approach  Strategic intervention 3.1.1.5.: Increase access to Sexual and	20,109	905,320 3,917	4,048	4,048	4,048	4,048

Strategic Intervention 3.1.1.6: Improve curative, palliative, rehabilitative and geriatric care services	3,000	600	600	600	600	600
	32,497,15	6,372,30		6,531,21		6,531,21
S/Total	5	6	6,531,212	2	6,531,212	2
Community Based Services						
Interventions	Total	2025/26	2026/27	2027/28	2028/29	2029/30
Programme Objective 4: To promo	te decent wor	k and prod	uctive emplo	yment		
Strategic Intervention 4.1.1.1:						
Establish a functional labour market	14,071	2,814	2,814	2,814	2,814	2,814
Strategic Intervention 4.1.1.2:						
Improving Occupational Safety and						4 4 0 0 0
Health (OSH) management	80,000	16,000	16,000	16,000	16,000	16,000
Programme Objective 5: Reduce vu	ilnorobility o	ander incar	solity and inc	auity alana	the lifeevele	
Strategic Intervention 5.1.1.1 :	395,807	79,161	79,161	79,161	79,161	79,161
Expand scope and coverage of	373,007	77,101	75,101	77,101	77,101	75,101
livelihood enhancement and						
economic empowerment						
programmes for Youth, Women,						
Older Persons, PWDs and ethnic						
minorities						
Strategic Intervention 5.1.1.2:	2,907,095	581,419	581,419	581,419	581,419	581,419
Expand the scope and coverage of						
Social Security along the life cycle.						
Strategic Intervention 5.1.2.2:	7,037	1,409	1,407	1,407	1,407	1,407
Promote gender equality and equity						
responsive planning, budgeting and						
implementation Strategic Intervention 5.1.1.3 :	1,617,113	222 422	222 422	222 422	222 422	222 422
Provide holistic social care and	1,017,113	323,423	323,423	323,423	323,423	323,423
support (assistance) services to						
vulnerable groups						
Objective 7: To mobilize communit	ies for incres	sed narticin	ation in natio	nal develor	ment.	
Strategic Intervention 7.1.1.1:	7,035	1,407	1,407	1,407	1,407	1,407
Promote community mobilization,	7,033	1,107	1,107	1,107	1,107	1,107
sensitization and awareness creation						
for demand and uptake of						
development initiatives						
		1,005,63		1,005,63		1,005,63
S/Total	5,028,160	4	1,005,632	2	1,005,632	2

Water Objective 3: To improve pophygiene services.	pulation healt	h, safety and	l managemen	nt; Access to	safe water sa	nitation and
Strategic Intervention 3.1.3.1: Increase inclusive access to safe water, sanitation, and hygiene (WASH) with emphasis on increasing	6,625,479	1,324,896	1,324,896	1,324,896	1,324,896	1,324,896

		1		T	_	1
coverage in lagging						
communities						
	320,586	64,317	64,317	64,317	64,317	64,317
Rehabilitation and expansion						
of existing WASH						
infrastructure.						
Strategic Intervention 3.1.5.1:	74,074	14,815	14,815	14,815	14,815	14,815
Increase access to improved						
sanitation services in rural						
and urban areas						
and urban areas						
Strategic Intervention 3.1.6.1:	100,000	20,000	20,000	20,000	20,000	20,000
Increase access to hygiene	100,000	20,000	20,000	20,000	20,000	20,000
facilities						
lacinues						
Salary	409,665	81,933	81,933	81,933	81,933	81,933
	7,529,804	1,505,961	1,505,961	1,505,961	1,505,961	1,505,961
S/ Total	7,327,004	1,303,701	1,505,701	1,505,701	1,505,701	1,303,701
	4.41	, , -				
Strategic Objective 3: Suppor	rt the privat	e sector to di	rive growth a	ind create job	os	
Programme 8 Private Sector I	Development	t				
The Interventions	Total	2025/26	2026/27	2027/28	2028/29	2029/30
Programme objective 4: Enha	nce institut	ional coordii	nation for M	DAs and oth	er stakeholde	ers under the
private sector development pr		ionai cooran	nation for ivi	Dis and our	ci stanciioid	ers under the
Intervention 4.1.1.2:	102020	20,404	20,404	20,404	20,404	20,404
Coordinate the stakeholders to	102020	20,404	20,404	20,404	20,404	20,404
enhance competitiveness						
•						
Programme objective 1: Susta	<u>ainably lowe</u>	r the cost of	financing	_	•	1
Intervention: 1.1.2.1. Increase						
access to short term finance	2,000	400	400	400	400	400
Intervention:1.1.2.5 Strengthen	0	0	0	0	0	0
the financial inclusion pillar of						
PDM						
Programme objective 2: Incr	ease marke	t access, pre	esence and c	ompetitivenes	ss of Uganda	an goods and
services  Intervention 2.1.2.1 Promote	10170	2.022	1 2 022	2.022	1 2 022	2.022
Intervention: 2.1.2.1. Promote	10160	2,032	2,032	2,032	2,032	2,032
certification for MSMEs						
products for market access						
Programme objective 3: Suppo	ort consoits	development	t for private	sactor institut	tions and are	anizations
Intervention: 3.1.1.3.	14000	2800	2800	2800	2800	2800
	14000	2000	2000	2000	2000	2000
Continuously assess the				1		
effectiveness of				1		
entrepreneurship development						
programs	1.00-	10.10	1.2.10	1.2.10	12.10	12.10
Intervention 3.1.1.7. Strengthen		1360	1360	1360	1360	1360
partnerships between local				1		
Governments, MDAs (URA,						
URSB) and Private sector to				1		
streamline formalization				1		
regimes						
Salary	173,030	34,606	34,606	34,606	34,606	34,606
S/Total	208,008	41,602	41,602	41,602	41,602	41,602

Strategic Objective 4: . Build and housing, energy, water, industry, and ICT		strat	tegic sı	ısta	ainable	infr	astruo	cture in	transport,
Interventions									
Programme 9: Integrated Transport	Total		2025/	2	2026/		2027/	2028/	2029/30
Infrastructure and Services			6		7	2	28	29	
Programme objective 2: To strengthen to	ransport a	sset	manag	gem	nent				•
Intervention 4.1: Rehabilitate and maintai			1,118		1,118	,0	,118	1,118	1,118,00
transport infrastructure	0		00		00		000	,000	0
Objective 3: To reduce the cost of transpo	ort infrast	ruct	ure de	velo	opment	and	main	tenance.	
Intervention 4.2: Adopt and Implement cost-efficient technologies for provision of transport infrastructure and services		0	173,7° 0	7	173,7 0		173,7 70	173,7 70	173,770
			150,4	0	150,4		50,4	150,4	
Salary	752,02		5	1	5	_	)5	05	150,405
S/Total	7,210,3	87	1,442 75	, I	1,442 75		1,442 175	1,442 ,175	1,442,17 5
			2025	•	2025		100=:	20201	2020/20
Programme 12: Sustainable Urbanization and Housing	n   Total		2025/ <sub>6</sub>	2	2026/ 7		2027/ 28	2028/ 29	2029/30
Programme objective 1: Develop and main	ntain urba	n in	frastru	ıctu	ıre in li	ne wi	th ph	ysical de	velopment
plans	1.5							T =	Lance
Intervention 1.1.1.1: Develop urban PDPs to operationalize the National Physical Development Plan		)	2,516		2,516		2,516	2,516	2,516
<b>Programme Objective 3: Promote decent</b>	housing f	or c	lifferen	ıt iı	ncome	segm	ents		
Intervention 3.1.1.2. Develop and implement affordable housing programmes for priorit categories of people including UPDF, Police teachers, health workers, entitled public servants in hard to reach areas, prisons, an VVIPs	y e, c		5,216		5,216		5,216	5,216	5,216
S/Total	38,660	)	7,732		7,732	7	7,732	7,732	7,732
Programme 14: Public Sector Transform	ation								
Strategic Objective 5: Strengthen good go		, sec	urity, a	and	the ro	le of	the st	ate in de	velopment
	Total	_	)25/2		)26/2	202		2028/2	2029/30
The Interventions		6		7		8		9	
Programme objective 6: Strengthen insti regulatory frameworks	tutional c	oord	linatio	n a	nd enfo	orcen	nent o	f polices	, laws and
Strategic Intervention 6.1: Implement pay	9,512,40	1.	914,4	1.	899,4	1,89	9,4	1,899,4	1,899,48
reform across the public service	6	81	-	81		81		81	1,055,10
Programme objective 1: Strengthen according	untability	for	results	acı	ross go	verni	nent		
Strategic Intervention 1.1.1.2: Strengthen efficiency of District/City Service	38,000		600		600	7,60		7,600	7,600
Commissions Strategic Intervention 1.1.2.1: Strengthen public sector performance management initiatives	25,000	5,	000	5,	000	5,00	00	5,000	5,000
Strategic Intervention 1.1.3.1: Strengthen implementation of service delivery standards and feedback mechanisms	214,500	42	2,900	42	2,900	42,9	000	42,900	42,900
Programme objective 3: Strengthen huma	an resourc	e m	anager	ner	nt for i	mpro	ved so	ervice de	livery

Strategic Intervention 3.1.1.2: Strengthen	21,210,2	4,242,0	4,242,0	4,242,0	4,242,0	4,242,06
recruitment in MDAs and LGs	99	60	60	60	60	0
Programme objective 5: Re- Engineer th	e Public Se	rvice Deli	very Proc	esses/ Syst	tem	
5.7: Enforce adoption and						
implementation of e-government services	40,000	8,000	8,000	8,000	8,000	8,000
C/T: 4-1	31,040,2	6,220,0	6,205,0	6,205,0	6,205,0	6,205,04
S/Total	05	41	41	41	41	1
Programme 16. Development Plan	Total	2025/2	2026/2	2027/2	2028/2	2029/30
Implementation	Total	6	7	8	9	2029/30
Finance						
<b>Programme Objective 2: Enhance Resou</b>	rce Mobiliz	zation to f	inance the	National	Developn	nent Plan
Strategic Intervention 2.1.1.2: Strengthen Local Government Revenue Mobilization	9,240	1,848	1,848	1,848	1,848	1,848
Programme Objective 3: Strengthen Bu	dgeting and	Accounta	bility syst	tems	•	
Strategic Intervention 3.1.1.1: Strengthen alignment of MDALGs budgets to NDP priorities during budget preparation and execution	31,000	6,200	6,200	6,200	6,200	6,200
Programme Objective 4: Strengthen Ov	ersight. Cod	ordination	and M&	E across (	- Fovernme	nt
Strategic Intervention 4.1.2.1: Strengthen	1,137,92	227,58	227,58	227,58	227,58	
the oversight function across government	0	4	4	4	4	227,584
Strategic Intervention 4.1.3.1: Strengthen						
the M&E function across government.	131,650	26,330	26,330	26,330	26,330	26,330
S/Total	1,309,81	261,96	261,96 2	261,96	261,96	261,962
S/Total	0	2		2	2	
	-					
		2025/2	2026/2	2027/2	2028/2	
Planning	Total	6	7	8	9	2029/30
Programme Objective 4: Strengthen Ov		7				
Strategic Intervention 4.1.2.1: Strengthen	760,374	144,09 8	154,06 9	154,06 9	154,06	760,374
the oversight function across government Strategic Intervention 4.1.3.1: Strengthen	162,925	32,585	32,585	32,585	32,585	32,585
the M&E function across government.	102,723	32,303	32,303	32,303	32,303	32,303
Programme Objective 3: Strengthen Bu	L dgeting and	Accounta	ı ıbility syst	tems	<u>.</u>	<u> </u>
Strategic Intervention 3.1.1.1: Strengthen	68,225	13,645	13,645	13,645	13,645	13,645
alignment of MDALGs budgets to NDP priorities during budget preparation and execution						
S/Total	991,524	190,32 8	200,29 9	200,29 9	200,29 9	200,299
A	Tatal	2025/2	2026/2	2027/2	2028/2	2020/20
Audit	Total	6	7	8	9	2029/30
Programme Objective 3: Strengthen Bud Strategic Intervention 3.1.1.1: Strengthen	dgeting and 5,000	1,000	1,000	1,000	1,000	1,000
alignment of MDALGs budgets to NDP	3,000	1,000	1,000	1,000	1,000	1,000
priorities during budget preparation and						
execution						
<b>Programme Objective 4: Strengthen Ov</b>					1	
Strategic Intervention 4.1.2.1: Strengthen the oversight function across government	66,810	13,362	13,362	13,362	13,362	13,362
	<u> </u>	I	I	I	I	I

	1	1		1		
Strategic Intervention 4.1.3.1: Strengthen the M&E function across government	148,055	29,611	29,611	29,611	29,611	29,611
Salary						
S/Total	219,865	43,973	43,973	43,973	43,973	43,973
Programme 18. Legislation, Oversight	,					
	_					
	Total	2025/2	2026/2	2027/2	2028/2	2029/30
Intervention	Total	6	7	8	9	2027/30
Programme Objective 3: To enhance eff	octivanass o	f ranracai	ntation at	all lavale		•
Strategic Intervention 3.1.1.2: Strengthen	293,120	58,624	58,624	58,624	58,624	58,624
engagements between Parliament, local	273,120	30,021	30,021	30,021	30,021	30,021
councils and the citizens						
Ducamama Objective 1. Stuenathen and	aumtahilitu	for magnit			4 DCT DC	e.c
Programme Objective 1: Strengthen acc Strategic Intervention 1.1.1.1: Enforce	351,258	70,252	70,252	70,252	70,252	70,252
compliance to policies, laws, regulations,	331,230	70,232	70,232	70,232	70,232	70,232
guidelines and processes- DSC						
Strategic Intervention 3.1.2.1: Strengthe	n reporting	and acco	untability	systems a	cross gov	ernment
	ı	1	-DI		1	
Strategic Intervention 3.1.2.1: Strengthen	27,000	5,400	5,400	5,400	5,400	5,400
reporting and accountability systems across government - DCC						
					<u> </u>	
Intervention 1: Undertake Land Tenure	38,000	and use m	7,600	<b>nt- under</b> 7,600	7,600	
Security Enhancement Programmes -	38,000	7,000	7,000	7,600	7,000	7,600
DLB						
Duogramma Objective 2. To strongthen	ovovsiaht or	ad budgat	olionmon	t to the N	DD	
Programme Objective 2: To strengthen of Strategic Intervention 2.1.1.1: Strengthen	173,000	34,600	34,600	34,600	34,600	34,600
the capacity of Parliament and Local	173,000	34,000	34,000	34,000	34,000	34,000
Councils to scrutinize and approve						
budgets- LGPAC						
Strategic Intervention 2.1.1.2: Strengthen	3,055,93	611,18	611,18	611,18	611,18	611,186
mechanisms for Parliamentary and local	3	7	8	6	6	
council oversight function	3,938,31	787,66	787,66	707.66	787,66	
S/Total	3,938,31	3	787,00 4	787,66 2	2	787,662
Programme 15. Regional Development		] 3	1 4	2	2	767,002
Programme Objective 1: Enhance and S		al Econom	ic Develor	pment		
g				ŗ		
Strategic Intervention 1.1.1.1: Implement	15000	3000	3000	3000	3000	3000
the National LED Strategy						
Strategic Intervention 1.1.1.2: Develop	0	0	0	0	0	0
lower level PDPs to operationalise the	١	0	U	0	U	U
National Physical Development Plan						
Strategic Intervention 1.1.1.3: Integrate	0	0	0	0	0	0
Physical Planning with LED						
Strategic Intervention 1.1.1.5: Link	20000	4000	4000	4000	4000	4000
Enterprises to Local, Regional and	20000	1000	7000	1000	7000	7000
International markets						

Strategic Intervention 1.1.2.1: Strengthen implementation of PDM Pillars & EMYOOGA	30890	6178	6178	6178	6178	6178
<b>Programme Objective 2: Enhance Local</b>	Revenue G	eneration				
	Total	2025/2 6	2026/2 7	2027/2 8	2028/2 9	2029/30
Strategic Intervention 3.1.1.1: Implement Social Economic Programs to address sub regional specific needs, Local Potential and Opportunities	25000	5000	5000	5000	5000	5000
Programme Objective 3: Strengthen a communities	ffirmative	action in	lagging	regions a	nd refuge	e hosting
	Total	2025/2 6	2026/2 7	2027/2 8	2028/2 9	2029/30
Strategic Intervention 3.1.1.1: Implement Social Economic Programs to address sub regional specific needs, Local Potential and Opportunities	25000	5000	5000	5000	5000	5000
Programme Objective 4: Strengthen frameworks	policy, leg	gal, instit	utional c	oordinatio	on, and i	regulatory
	Total	2025/2 6	2026/2 7	2027/2 8	2028/2 9	2029/30
Strategic Intervention 4.1.2.1: Strengthen the functionality of Local Government structures	0	0	0	0	0	0
Strategic Intervention 4.1.2.2: Strengthen Human Resource function in Local Governments	15000	3000	3000	3000	3000	3000
Strategic Intervention 4.1.2.3: Coordinate policy, planning, implementation and reporting	50000	10000	10000	10000	10000	10000
S/Total	206890	41378	41378	41378	41378	41378
Grand Total	201,743, 900	40,314, 087	40,357, 455	40,357, 453	40,357, 453	40,357,4 53

# **Cost of Projects**

**Table 33: Cost of Projects** 

Total Cost for the Plan Period (UGX in Thousand	ls)					
Projects	Total (000)	FY2025/26	FY 2026/27	FY 2027/28	FY 2028/29	FY 2029/30
Administration						
Phase IV Construction of Admin Block	1,42 9,93 6	252, 000	277,10 9	294, 609	301,6 09	304, 609
Tiling of PACAO, Procurement and server- room Offices and Burglar proofing the server- room	15,1 09	15,1 09	-	-	-	-
Procurement of Laptop (PACAO's Office, Communication and DCAO's office)	12,0 00	12,0 00	-	-	-	-
Procurement and installation of a solar system on Administration block	13,0 00	13,0 00	-	-	-	-
Procurement and installation of 10000L water tank and gutters	3,00	3,00	-	-	-	-
Procurement of Office furniture	26,5 00	500	11,000	2,00	8,000	5,00 0
Staff Training - Capacity Building	222, 880	44,5 76	44,576	44,5 76	44,57 6	44,5 76
Procurement and installation of metallic shelves in Central registry and PDU	7,00 0	7,00 0	-	-	-	-
Procurement of a Digital Camera (Communication Officer)	3,00	3,00	-	-	-	-
Procurement of a projector	4,00	4,00 0	-	-	-	-
Procurement of a Filling Cabin for CAO's office	5,00	-	2,000	3,00	-	-
Procurement of 2 Desktop computers and printer	6,00	-	6,000	-	-	-
Procurement of Office fans	1,50 0	-	1,500	-	-	-
Procurement of laptops for HRM	12,0	-	12,000	-	-	-
Procurement of a motor-vehicle for CAO's office	-	-	-	-	_	_

Procurement of a Public Address System	ĺ	1	1		1	
· · · · · · · · · · · · · · · · · · ·	10,0 00	-	-	10,0 00	-	-
S/Total	1,77 0,92 5	354, 185	354,18 5	354, 185	354,1 85	354, 185
Finance	-					
Procure 3 sets office Chair and Table for Cinance office	9,00	3,00	-	3,00 0	3,000	-
Renovation of Toilet in Finance Dep't	6,00 0	6,00 0	-	-	-	-
Procure a heavy duty printer	5,00 0	-	5,000	-	-	-
Procure 4 Desktop Computers for Accountant	16,0 00	-	4,000	-	4,000	8,00 0
Procure Projector for Finance Office	4,50 0	-	-	4,50 0	-	-
Procure UPS for Finance Computers	3,50	-	-	1,50	2,000	-
Procure 1 Filling Cabinet	1,00	-	-	-	-	1,00 0
S/Total	45,0 00	9,00	9,000	9,00	9,000	9,00
Statutory		_		_	_	_
Procurement of Desktop computer	3,00	3,00	-	-	-	-
Procurement of Multipurpose Printer	4,00	4,00	-	-	-	-
Procurement of Filling Cabinet	3,00 0	3,00	-	-	-	-
Procurement of Reception Chairs	2,00	2,00 0		-	-	-
Assorted retoolong	48,0 00	-	12,000	12,0 00	12,00 0	12,0 00
S/Total	60,0 00	12,0 00	12,000	12,0 00	12,00 0	12,0 00
Production	-					

Procurement of laboratory equip reagents	1	ſ	I	I	1	I
recurement of mooratory equip reagents	10,0 00	2,00 0	2,000	2,00 0	2,000	2,00 0
Procurement of 50 tauplins	43,5 00	-	-	14,5 00	14,50 0	14,5 00
Procurement of Soil testing 16 kits	15,0 00	7,50	7,500	-	-	-
Procurement of Water testing 2 kit	14,0	7,00	7,000	-	-	-
Procurement of Bee hives (KTB)	18,7 65	3,75	3,753	3,75 3	3,753	3,75 3
Procurement of 2 motorcycles	130, 000	26,0 00	26,000	26,0 00	26,00 0	26,0 00
Procurement of Fish fingerlings	61,3 97	12,2 79	12,279	12,2 79	12,27 9	12,2 79
Sector Capacity Development	15,0 00	3,00	3,000	3,00 0	3,000	3,00
Implementation of Uganda Climate Smart Agricultural Transformation Project	430, 466	143, 489	143,48 9	143, 489	-	-
S/Total	738, 128	205, 021	205,02	205, 021	61,53 3	61,5 33
Health						
Remodeling of minor theatre at Nawaikoke HCIII	20,0	20,0				
Theatre equipment (Ceiling operating light, Theatre Operating table, Auto clave (100 Litres), Patient trolley (transportation), Oxygen cylinder, Patient monitor, Anaethatic Machine, C-section set, Suction machine, laryingo scope)	87,4 02	87,4 02				
Complete Female and Male ward at Gadumire HCIII	350, 000		175,00 0	175, 000		
Construction of OPD at Nansololo	350, 000				175,0 00	175, 000
Implementation of Environment, Social Health and Safety activities	15,0 00	3,00 0	3,000	3,00 0	3,000	3,00 0
Procure 8 office chairs and one table	10,0 00	10,0				
Procurement of Neonatal Intensive Care Unit(NICU- Baby warmer, phototherapy machine, oxygen concentrators, resuscitation equipment)	40,0	40,0				

S/Total	872,	160,	178,00	178,	178,0	178,
	402	402	0	000	00	000
	_					
Education	_					
30 classrooms constructed in primary schools						
	1,30 0,00 0	260, 000	260,00	260, 000	260,0 00	260, 000
64 classrooms renovated in primary schools						
	1,05 0,00 0	210, 000	210,00	210, 000	210,0 00	210, 000
32 classrooms constructed in primary schools						
	200,	40,0 00	40,000	40,0 00	40,00 0	40,0
100 Procure desks in primary schools						
	30,0 00	6,00	6,000	6,00 0	6,000	6,00
1 desk top desktop computer procured at						
Education office	25,0 00	5,00	5,000	5,00 0	5,000	5,00
S/Total	00	0		0		U
	2,60 5,00 0	521, 000	521,00 0	521, 000	521,0 00	521 000
Roads	-					
Routine Road Maintenance (510kms)	-					
Routine Road Maintenance (310kms)	4,98 0,00 0	996, 000	996,00 0	996, 000	996,0 00	996, 000
Road Safety promotions						
	65,0 00	13,0 00	13,000	13,0 00	13,00	13,0 00
Operational Costs						
	205,	41,0 00	41,000	41,0 00	41,00	41,0 00
Mechanical Imprest						
	370, 000	74,0 00	74,000	74,0 00	74,00	74,0
Supply of culverts						
	400, 000	80,0 00	80,000	80,0 00	80,00	80,0
S/Total						
	6,02 0,00 0	1,20 4,00 0	1,204,0 00	1,20 4,00 0	1,204, 000	1,20 4,00 0
Water						
	-					
Phase one construction of Nairika RGC piped						

upgrade of Buyuge piped water system and	ĺ	I	1	1	1	ı
extending water to 10 new customers	87,6	87,6		_		_
extending water to 10 new editioners	73	73				
Extension of piped water to new customers in Namukooge RGC	42,5	42,5	-	-	-	-
Preparation of feasibility studies and detailed engineering designs for Nawaikoke town	65,0	-	65,000	-	-	-
council piped water system	00					
Phase Two construction of Nairika RGC piped water system	479, 490	-	479,49 0	-	-	-
Phase One construction of Nawaikoke Town council piped water system	594, 490	-	-	594, 490	-	-
Phase two construction of Nawaikoke Town council piped water system	479, 490	-	-	-	479,4 90	-
Preparation of feasibility studies and detailed engineering designs for Nansololo Trading Centre piped water system	65,0 00	-	-	-	65,00 0	-
Phase one construction of Nansololo piped water system constructed	594, 490	-	-	-	-	594, 490
Drilling of 06 boreholes in the district	830,	154,	184,00	154,	184,0	154,
D.1.1774.7	000	000	0	000	00	000
Rehabilitation of old boreholes	365, 000	65,0 00	85,000	65,0 00	85,00 0	65,0 00
Construction of a 4-stance pit latrine in a RGC	98,0 00	19,6 00	19,600	19,6 00	19,60 0	19,6 00
Renovation of Water office block						
	50,9 15	10,1 83	10,183	10,1 83	10,18 3	10,1 83
S/Total	4,21 6,36 3	843, 273	843,27	843, 273	843,2 73	843, 273
Natural Resources	-					
Titling of government lands at Nairka Trading centre for the water project	40,0	8,00	8,000	8,00	8,000	8,00
S/Total	40,0 00	8,00	8,000	8,00	8,000	8,00
Planning Unit	_					
Procure a projector for DPU	9,00	4,50 0	-	-	-	4,50 0
Procure a laptop for DPU	12,5	4,00	4,500	-	-	4,00
Procure a coloured printer	4,50 0	-	-	4,50 0	-	-

Total	16,4 19,8 27	3,32 3,38 1	3,345,8 56	3,34 4,85 6	3,202, 367	3,20 3,36 7
S/Total	27,5 08	-	6,877	6,87 7	6,877	6,87 7
Procurement 5 sets of furniture	2,00	400	400	400	400	400
Procurement of one printer	6,47 7					6,47 7
installation of burglar proof at office	6,47 7				6,477	
Procurement of 2 Laptop (For Commercial office)	6,47 7			6,47 7		
Procurement of 3 office shelves	6,47 7		6,477			
Maintenance office block	6,47 7	6,47 7				
Trade Industry and LED	_					
S/Total	22,0 00	5,00 0	5,000	3,00	4,000	5,00 0
Procure a black and white printer for Audit dept	4,00 0	-	-	-	4,000	-
2 Filing cabins	3,00 0	-	-	3,00 0	-	-
Procure a laptop for Audit	10,0 00	-	5,000	-	-	5,00 0
Executive table and chair, client seats	5,00 0	5,00 0	-	-	-	-
Internal Audit	_					
S/Total	42,5 00	9,50	7,500	8,50 0	8,500	8,50 0
Office funiture	8,50 0	-	-	4,00 0	4,500	-
Procure a black and white printer for DPU	4,00	-	-	-	4,000	-
Renovation of a leaking roof of the DPU	4,00	1,00 0	3,000	-	-	-

## 4.3 Resource Mobilization Strategy

This LGDP is to be mainly financed by resources got from the centre more than 96% about 1.95% from Local revenue while 1.96% is expected from development partners. Objectives:

- a) To mobilize ample resources to implement the development plan
- b) To collect more local revenues from diverse sources to effectively execute the budgets.
- c) To carry out tax awareness education amongst tax payers and the public.
- d) To improve on local revenue management.
- e) To seek for donors and Public Private Partnership resource support

## Strategies for resource mobilization shall include:

The district intends to implore better ways of local revenue maximization; like tapping tourism potential; improve on local revenue collection methods and management; gazette more local markets; improvement in accountability and transparency, to ensure efficiency and effective usage of resources.

The district shall mobilize the development partners in financing LGDP including direct monetary or off-budget funding.

There is need to harmonize politics and resource mobilization drives to reduce conflict and maximize local revenue.

The district intends adhere to the use of IRAS to manage local revenue collections.

Publication of LRR collections, sharing and usage will promote transparency and public confidence in the system.

Monitoring, mobilization and sensitization on LRR shall be employed and improve collections. Building capacity to support staff in all LGs by training, facilitating them, equipping them at work and, not limited to proving transport.

The development partners do provide direct financial interventions mostly through off budget financing.

# CHAPTER FIVE: INSTITUTIONAL ARRANGEMENTS FOR IMPLEMENTING THE PLAN:

## 5.1 LGDP Implementation arrangements

This chapter elaborates the implementation arrangements, coordination and partnership framework for the implementation of the District Development Plan. Annual work plans, budgets, procurement work plans, revenue workplans, policy implementation guidelines, public safety working conditions, capacity building work plans, NDPIV alignment requirements plus the Local Economic Development (LED) initiatives shall be used to implement the development plan. It shows the key institutions and their roles, strategies for coordinated planning and budgeting. It spells out the synergies with development partners, plus the requisite conditions for the successful implementation of the local government development plan. Participatory, government-led, private sector partnership, will be employed to attract funding and synergies.

## **5.2 LGDP Institutional Arrangements**

The implementation strategy of the LGDP will consider of the existing institutional framework and implementation tools like district work plans, budgets and LGBFPs. The Implementation of the District Development Plan for 2025-2030 will use of the established decentralized local government structures, institutions, systems, procedures and regulations. The district political and technical structures in place shall be used at district and LLGs. The structure like the local councils, executive committees and standing committees of the councils, district and sub-county technical planning committees, Community procurement committees, district contract committee and management committees for health, education and water user committees for the implementation of this development plan using the existing laws regulations and guidelines.

As stake holders in plan implementation, the councils at district and LLGs will undertake the oversight function and review departmental annual work plans and budgets to ensure alignment to the respective local government priorities in the plans for funding under the leadership of council chair persons and speakers

The technical wing be coordinated by the LG accounting officers through heads of departments and ensure the implementation of the development plans aligned to the NDPIV in their respective local governments.

# **5.2.1Stakeholders and roles in the LGDP implementation in the district** Table 34: Stakeholders and roles in the LGDP implementation in the district

	No	Stakeholder- Committee/O Institution/	_	Responsibility	Time frame
=	1	National Authority	Planning	Develop the National Development Plans	Continuous

Source: District planning department 2025

		Align long term, medium term and annual budget			
		allocations to the NDP priorities			
		Issue Certificate of Compliance of the national budget for the previous year and LG Plans and Budgets			
		Issue Planning Call Circulars to Sectors, MDAs and LGs			
		Develop NDP II performance indicators and targets in liaison with sectors			
		Overall responsibility for the NDPII Results Framework (impact, outcome and output indicators).			
		Oversee monitor and mentor LGs in the entire planning process including			
2	Sectors	Coordinate the implementation of sector development plans.	Routine		
		Ensure attainment of set targets and indicators.			
		Coordinate and implement cross-cutting issues.			
		Promote ownership of the Sector Plan by other stakeholders.			
3	Ministry of Finance,	Resource mobilization and allocation	Continuous		
	Planning and Economic	Timely release of funds for implementation of the NDP			
	Development.	Ensure accountability for resources disbursed			
		Ensure efficient and effective procurement systems			
		Ensure direct linkage between planning, budgeting and resource allocation during budgeting and			
		implementation			
		Facilitate effective PPP arrangements.			
4	Ministry of Public Service	Facilitate effective PPP arrangements.  Mentoring LGs in Planning and reporting	Continuous		
4	•	Facilitate effective PPP arrangements.  Mentoring LGs in Planning and reporting function.  Enforce and implement performance assessment	Continuous		
4	•	Facilitate effective PPP arrangements.  Mentoring LGs in Planning and reporting function.  Enforce and implement performance assessment instruments for Public Servants.  Provide and implement the pay policy. Provide and implement policy framework for HR Capacity	Continuous		

		Provide standards and systems for managing and	
		administering the Public Service	
		Coordinate joint inspection programs on Public service delivery.	
		Provide and monitor the reward and sanctions framework.	
5	Ministry of Local Government	Coordinate implementation of the NDPII at LG level.	Continuous
		Support LGs to mainstream NDPII priorities into LG Development Plans.	
		Support capacity building for NDPII implementation in Local Governments in	
		Collaboration with MOPS.	
		Advise on funding modalities for the LGs.	
6	Local Governments	Implement the District Development Plans	Routine
		Support the implementation of national projects and programs.	
		Mobilize local revenue to finance LG priorities.	
7	Private Sector & Non- State Actors	Partner with the district through PPPs, and through other development interventions for effective implementation of LGDP in line with set priorities.	Continuous
		Partner with Government through bi- and multilateral partnerships, PPPs and other development interventions for effective implementation of LGDP in line with set priorities	
		Private sector provides goods and services.	
		Align partnership strategies to the LGDP and sector strategies and promote the use of government systems and procedures;	
		Improve policies and procedures in order to increase the impact of development partnerships on the intended results of the LGDP, including promotion of human rights and rule of law;	
		Promote accountability to Government and the citizens of Uganda in the use of development resources;	
		Reduce transaction costs and promote value for money;	
		Assist Government through financial, technical and other forms of assistance to ensure effective implementation of the NDPIII.	

8	The District Technical Planning Committee	In charge district Planning, implements lawful council decisions, carries out technical supervision and makes reports and accountability to relevant institution.	Monthly
9	The District Executive Committee	Ensure political oversight in areas of implementation and evaluation of the District Development Plan and initiates policies.	Monthly
10	District Council	Planning authority of the district, approval of DDP and annual budget. Council approves ordinances and policies.	Quarterly
11	Standing Committees of the District Council	Review work plans and progress of the planned activities and make recommendations to council.	Quarterly
12	District Contracts Committees	Handles procurement of goods and services and disposal of public assets.	Quarterly
13	The Budget Desk	Coordinating the preparation of departmental annual work plans and budgets and ensuring that development partners' integration in planning.	Quarterly
14	Community Members	Participate in planning and budgeting activities through the normal planning and budgeting cycle	Continuous
15	Civil Society Organizations	Participate in community mobilization and sensitization, Lobbying and advocacy, resource mobilization, monitoring and evaluation. Representation of the interest vulnerable communities	Continuous
16	District Land Board	Handles land matters in the district.	Quarterly
17	District Service Commission	It is responsible for recruitment, confirmation and disciplining of staff.	Routine
18	Local government public accounts committee.	It ensures proper use of District funds and enforcement of accountability.	Quarterly
19	District Physical Planning Committee	Responsible for physical planning concerns	Quarterly
20	Community Members	Participate in planning and budgeting activities through the normal planning and budgeting cycle	Annually
21	Private sector	Participate in resource mobilization, project implementation, monitoring and evaluation	Routine

## **5.3** LGDP Coordination and Partnership Arrangements

The district intends to reach an effective integrated partnership arrangement in the successful implementation of this development plan through coordination:

**Joint district planning and budgeting**. Different development partners and private sector will essentially take part attend and contribute to the district development planning and budgeting meetings especially budget conference and implementation review meetings. The district shall promote joint planning and budgeting to ensure

aligning development partners' interventions to the DDP,NDP and avoid effort duplication and resource wastage.

**Integrated planning and budgeting.** It shall be a requirement for development partners to include and align their organization plans and budgets to the district's by unconditionally availing requisite information on resource envelops and key activity areas at request. This will be captured in the Budget Frame Work Paper, annual work plans and budgets as off budget support. This shall be done to facilitate effective oversight function of the stakeholders.

**District Technical Planning Committee meetings.** All heads of departments and development partners at request shall attend monthly technical planning committee meetings chaired by the chief executive with the planning unit as the secretariat. In the meetings, the progress reports will be shared by all heads of departments including development partners, challenges discussed, loose ends identified and knots suggested for better performance.

Quarterly council standing committee meetings. Every quarter standing committees shall convene to review and share performance on implementation of the plan including that of development partners. In these meetings every implementers are expected to provide details of progress report including amount of resources received in the quarter, key outputs delivered, lessons learnt etc.

**Mapping development partners.** This is necessary for effective coordination and benefits planning for all stakeholders at all at local government levels. The mapping exercise will help identify underserved constituencies with fewer services to be targeted for future development.

Joint ventures where private sector, development partners and government could co fund project implementation with the partners, not for profit especially in health, Education, safe drinking water shall be promoted.

## **Coordination and Partnership Arrangements**

Table 35: Sta	Table 35: Stakeholder Partnership Arrangements							
Level	Forum/Organ	Focus	Stakeholders					
Central	Workshops/	Policy Guidance on Plan implementation	Senior Central					
Government	Meetings/	and financing	Government Officials					
	Consultations/Dialogues		and Development Partners					
District		Provide political leadership and guidance to all stakeholders on their contributions regarding development needs and priorities	,					
District	,	division/departmental development needs and priorities with the City	Development Partners (Donors, NGOs, CBOs and Private Sector					

			(State and Non-state Actors)
County	Monthly meetings, Budget Conference, Joint Annual	development needs and priorities along the city development priorities and projects	and Private Sector
Ward/Parish	U	Coordinate bottom-up participatory planning and budgeting process	Community members, Opinion Leaders and Development Partners
Level	Forum/Organ	Focus	Stakeholders
	meetings, Budget Conference, Joint Annual Stakeholder Review Technical Departments	division/departmental development needs and priorities with the City Strategic priorities.  Prioritize and harmonize departmental	All programme actors
		funding, activities and outputs with programme outcomes	(State and Non-state Actors)
		development needs and priorities along the city development priorities and projects	
Ward/Parish		1	Community members, Opinion Leaders and Development Partners
National Planning Authority	Consultations, Dialogues ,conferencing	Develop the National Development Planning guidelines and coordinates the national planning function. Align long term, medium term and annual plans and budget allocations to the NDP priorities Issue Certificate of Compliance of the national budget for the previous year and	leaders Development Partners and Private Sector
Sectors	Consultations, Dialogues, conferencing	Coordinate the implementation of sector development plans .Development and issuing planning guidelines. Ensure attainment of set targets and indicators,	leaders Development Partners and Private Sector
Finance,	Consultations, Dialogues, conferencing	Resource mobilization and allocation. Giving general budgeting and planning guidelines. Timely release of funds for implementation of the NDP	leaders Development
Ministry of	Consultations, Dialogues , conferencing	Enforce and implement performance assessment instruments for Public Servants. Provide and implement the pay policy. Provide and implement policy framework for HR Capacity building for the Public service.	leaders Development Partners and Private Sector

Ministry of	Workshops, Meetings,	Coordinate implementation of the NDPII	Political.	technical
Local		at LG level. Support LGs to mainstream		Development
Government	_	NDPII priorities into LG Development		and Private
	_	Plans. Support capacity building for		
		NDPII implementation in Local		
		Governments in collaboration with		
Local	Workshops, Meetings,	Implement the District Development	Dolitical	technical
Governments	Consultations, Dialogues,	-	leaders	Development
	conferencing	rians	Partners	and Private
	Contenenting	Support the implementation of national	Sector	and Thvate
Private Sector		Partner with the district through PPPs,		technical
	_	and through other development		Development
Actors	_	interventions for effective		and Private
1 101013		implementation of LGDP in line with set		and Tilvate
		priorities. Partner with Government		
		through bi- and multilateral partnerships,		
The District		In charge district Planning, implements		technical
Technical		lawful council decisions, carries out		Development
Planning		technical supervision and makes reports		and Private
Committee		and accountability to relevant institution.		and Fiivate
		Ensure political oversight in areas of		technical
Executive	DEC/DIFC joint meetings	implementation and evaluation of the		Development
Committee		District Development Plan and initiates		and Private
Committee		policies.	Sector	and Thvate
District Council	District Council meetings	μ.	Political,	technical
District Council	_	approval of DDP and annual budget.		Development
			Partners	and Private
		policies.	Sector	and Tilvate
Standing		Review work plans and progress of the		technical
_	_		leaders	
the District	_	recommendations to council.		
Council				
District	DCC, meetings,	Handles procurement of goods and	Political,	technical
Contracts	Consultations	services and disposal of public assets.	leaders	and Private
Committees			Sector	
The Budget	Committee meetings	Coordinating the preparation of	Political,	technical
Desk	_	departmental annual work plans and		teenmear
Desk		budgets and ensuring that development		
		partners' integration in planning.		
Community	Community consultations	Participate in planning and budgeting	Political.	technical
Members		activities through the normal planning		Development
		and budgeting cycle	Partners	and Private
			Sector	
Civil Society	Meetings, Consultations,	Participate in community mobilization		technical
•			leaders	Development
		advocacy, resource mobilization,		and Private
		monitoring and evaluation.		
District Land		_	Political,	technical
	Consultations		leaders	Development
			Partners	and Private
			Sector	
District Service	Committee meetings,	It is responsible for recruitment,		technical
i .		confirmation and disciplining of staff.	leaders	
Commission	Consultations	commination and disciplining of staff.	icaucis	

Local	Committee	meetings,	It ensures p	rope	r use	of Dis	trict funds	Political,	t	echnical
government	Consultations		and enforce	ment	of acc	countab	ility.	leaders	Deve	lopment
public accounts								Partners	and	Private
committee.								Sector		
District	Committee	meetings,	Responsible	fo	r ph	ysical	planning	Political,	t	echnical
Physical	Consultations		concerns					leaders	Deve	lopment
Planning								Partners	and	Private
Committee								Sector		
Private sector	Committee	meetings,	Participate	in 1	esour	ce mo	bilization,	Political,	t	echnical
	Consultations		project impl	lemei	ntation	ı, moni	toring and	leaders	Deve	lopment
			evaluation					Partners	and	Private
								Sector		

## 5.4 Pre-Requisites for Successful LGDP Implementation

These refer to factors conducive and essential for bringing about successful implementation of LGDP objectives, strategies and interventions. These may take diverse forms including policy, managerial, technical, financial, and behavioral/attitude factors and entail the following for Kaliro.

Kaliro district has political will and commitment at LLGs and HLG levels to ensure success of the plan implementation. The LGDP is owned by the various stake holders due to the consultative process of its preparation by all at different levels for sustainability. Community mindset change sensitization for development programs is vital for the plan success

There is need for effective use and management of information for decision making by all stake holders and departments, shared in time. This needs to be improved in the district where data/information on relevant issues in lacking.

There is need to improve on the capacity of the private sector service providers in the district as this tends to compromise the quality out puts in terms of quality and right timing of out puts that has been seen needing.

Timely and effective M&E, and reporting by all relevant stakeholders to support implementation is needed for improvement in service delivery in the district now and in future plans.

A fair and transparent pay system; patriotism and elimination of corruption will promote effective and efficient resource mobilization and utilization in the district.

Proper definition of different stakeholders' roles and responsibilities will promote harmony especially between the political leaders, technical staff and non-state actors in performing their duties in the district.

Effective partnerships with non-state actors especially the private sector and development partners is necessary to accomplish the service delivery chain in the district by sharing relevant information in time.

Kaliro needs adequate and a more resilient human resource capacity in a conducive working environment. This calls for capacity development, growth and motivation etc The plan implementation shall be driven by policies and guidelines' adherence like, the planning and budgeting, PPDA; adherence to the statutory time lines; adequacy of staff, good communication strategy, plan and its implantation to drive, report LGDP implementation. Peace and security are very candid for LGDP success.

The investment in social economic infrastructures by the district and the state are crucial. Integration and addressing of population concerns and other cross cutting concerns shall go along way ensure plan success that will inform the next development plan. Financial discipline is also vital for plan success and continuous support from NPA and other MDAs shall be paramount.

#### CHAPTER SIX: COMMUNICATION AND FEEDBACK STRATEGY

## 6.1 BACKGROUND AND CONTEXT

Kaliro District Local Government has developed the Communication Strategy to enable effective and efficient sharing of information on government development initiatives and programmes in the district. This serves to address issues of Economic Development and Social transformation like popularization of national initiatives such as such as the PDM, Micro-scale irrigation among others.

Kaliro District Local Government is developing a five years strategic development plan four for the 2025/26-2030 period. This communication strategy will serve to popularize its intentions and impacts let alone the mode of implementation, reviews, attainments and challenges along its gross course of implementation.

#### The Institutional Framework

This Communication Strategy will operate under the existing Institutional Frameworks as per Local Government's Act 1997 mandating CAO to communicate Government Policies and Programmes in the District. It will also work within the existing structure of administration taking care of interests of relevant audiences, institutions and the different stake holders responsibilities during the course of the development plan implementation.

## **6.2** The Communication Strategy

The Communications strategy highlights the need for Kaliro district to adopt a proactive and coordinated approach to handling the communication function.

The strategy therefore sets a roadmap that will guide the District in building the communication function as well as promoting the understanding and uptake of new policies and programs for local and national development among the communities by implementation of this LDPIV. The strategy is expected to play its vital complementary role in monitoring and evaluation feed back stage in the development plan implementation, raising plan awareness, and promote various stakeholder participation in the development plan execution.

## **Goal of the Communication Strategy**

The district goal of the communication strategy aims at an effective, well-coordinated and proactive communication system that meets the district's development information needs.

## **Strategic Objectives**

- i. To bring order, discipline and harmony in the District Communication function
- ii. To meet the information needs of the district
- iii. To promote a positive image of the district
- iv. Promote accountability to the public about resource use in service delivery

## **Specific Objectives**

i. To develop a mechanisms for the provision of timely, accurate, clear, objective and complete information on Government Policies, programs, services and initiatives to the Public.

- ii. To ensure that communication in the District is well coordinated, effectively managed and are responsive to the diverse information needs of the District.
- iii. To provide a framework to enable Public Servants communicate easily with the Public on policies, services, and initiatives they are familiar with and responsible for.

# Target Institutions for Effective Communication and Feedback.

Table 36: Target Institutions for Effective Communication and Feedback.

Institutions	Audiences (Agencies)				
Central Government	· Line ministries, MoFPED, MoLG, OPM, NPA, AG and Accountant				
District Local Government	All departments				
District Council	• The LCV chair person's office and Council Standing Committees.				
CSOs / NGOs	NGO forum reflection meetings and coordination meetings				
Mass media	• Editors, reporters/writers				
Cultural and religious	Cultural leaders, cultural groups and religious leaders				
Communities	• General public, business community, community leaders, Health				

## 6.2 Institutions interest and channel of communication

Messages have to be are carefully packed to meet the needs of the target audience, and the mode of communication selected must target stakeholders

**Table 37: Target Audience and their Interests** 

Audiences	Common Interests	Key Message Concept	
MoLG and NPA		MoLG and NPA ensures	
	Government and LGs in the		Guidelines,
	translation and execution of	Development Plan is	Circulars, Training,
	government programmes and	aligned to National Development Plan and	
	delivery of quality services.	sector Development	
	derivery of quarity services.	Plans and they	
MoFPED	Wants to see stakeholders convinced		
	that the district's actions in the		
	DDPIV are aimed at getting the best	district	
	out of the resources released through	1 1	posters, letters
	effective and efficient resource	budget execution.	and memos,
0.1 1:	allocation, utilization and	A 11	meetings and
Other line		Adhere to sector specific norms, standards and	guidelines,
ministries / MDAs	government policies responsibly according to specific sector		guidennes,
	mandates.	quality assurance.	workshops
	manautes.		and support
Office of LCV	Wants to see the quality of life of the	Annual state of district	Policy formulations
1	population is positively transformed	report by the mayor	
and district			
Council			
Chief	Act as the source of official	Work with	Press
Administrative	government position on public	HoDs and	statements,
office and	issues in the district including	partners to	radio
all	communicating progress on implementation of the DDPIV.	develop all communication	programmes, meetings
departments	implementation of the DDF1v.	materials	barazas.
-			,
Mass Media	Proactive public relations where the		
	district and implementing partners		factsheets,
	initiate contact and engage the media on an on-going basis	allu	e-mail and
	on an on-going basis	delivering benefits to the	websites
		citizen.	

CSOs/ NGOs	Work in partnership to improve	Information about good	Annual
	transparency and	governance is available	stakeholders'
		to the public for	forum
	accountability in the district.	informed decision-	
		making	
General Public	Interested in the fulfillment of	The district is	Website
	government promises to provide		information
	quality services.	quality services.	

## Roles and Responsibilities of Institutions in communication and feedback strategy.

The responsibility of communication and provision of feedback to stakeholders lies on a number of stakeholders as enlisted in the tale below:

Table 38: Roles and Responsibilities of Institutions in communication and feedback strategy.

Institution	Roles and Responsibilities
Office of the district chairperson	Communicating district policies regarding the DDP priorities and their implementation
Chief Administrative office	Informing the OPM of access to information request and release of information to stake holders.
District Information Officer	Coordinating with the Chief Administrative office and other partners in the management of emerging issues and crisis in the district
	Managing departmental guest relations, protocol and events
Heads of Departments.	Informing the Chief Administrative office of access to information request and releases of information in the
Heads of Service Provision	
Institutions like Health units and	Develop Management Information System for prioritization and
schools.	decision making
Management Committees of Service Provision Institutions like SMCs, HUMCs, BMCs, Market management committees etc.	
Project Management Committees.	Monitor and Review project execution
LLG Councils	Perform oversight functions, monitor performance and effectiveness of Government programs and projects
Senior Assistant Secretaries (i.e., Division Town Clerks)	Perform administrative function and management on behalf of the Town Clerk
Community Development Officers	Mobilize and create awareness of development programmes, projects and encourage formation groups/associations

# 6.3 Communication Plan Table 39: Communication Plan

Communicati	Audience	Type /	Objectives	Content	Responsibility		
on		Communication Channel			Primar y	Others	
LG Vision,	Internal Audience:	Formal	To share the	Planning	Distric	Council	
Goal, Mission, Statement, Theme, Core Values, Mandate, Strategic objectives	Executive Committee, staff ,Councillors, community. External Audience:l include: the media, Traditional or Cultural Leaders, Religious Leaders, Civil Society Organizations, the Public, institutions.	communication, Emails, social media, phone calls, meetings, workshops reports, memos, text messages, newsletters,	understandin g of the strategic direction and the medium term expectations of the district.	and budgeting guidelines, Resource envelope ,programs, regulations and standards of service delivery	t Chairp erson CAO Comm unicati on officer	ors and technica 1 staff	
Investment priorities/ Projects	Private sector actors, general public, media, CSOs, cultural and religious leaders	Formal communication, Emails, social media, phone calls, conferences , review meetings	To cause awareness among stakeholders of investments	Costs of Service delivery and standards, locations	Distric t Chairp erson CAO	Council ors and technica l staff	
Role of OPM	Internal Audience: Executive Committee, staff ,Councillors, community. External Audience: include: the media, Traditional or Cultural Leaders, Religious Leaders, Civil Society Organizations, the Public, institutions.	Formal communication, Emails, social media, phone calls, meetings, workshops reports, memos.	To provide leadership in government business, monitor and evaluate government programmes	Annual LGPA service delivery standards Performan ce Assessmen t, Rewards, suctions and penalties for performanc e	Distric t Chairp erson CAO	Council ors and technica l staff	
Dissemination of the Development Plan	General public	Formal communication, Emails, social media,	To share Plan content and implementati on mechanism	Strategic direction of the district	Distric t Chairp erson CAO	Council ors and technica 1 staff	
Feedback plan on development Plan performance	General public, OPM, MoFPED, NPA etc	Formal communication, Emails, social media, phone calls, conferences review meetings, barazas,		Performan ce reviews reports of achieveme nts, lessons and challenges	Distric t Chairp erson CAO Comm unicati on officer	Council ors and technica 1 staff	

# CHAPTER SEVEN: RISKS MANAGEMENT AND MITIGATION MEASURES

# 7.1 Risks Management and Anticipated Impacts Table 40: Anticipated Risks and Mitigation Measures

Machinis   Negative mind set of staff towards work   Adminis   Negative mind set of staff towards work   Adminis   Lower department plans   Lowe	Cartegor	Risk Type	Root Cause(s)	Assess Assess		Lead	Mitgation measures				
Adminis	_	31	<b>、</b> /	me	ent	of	ment of		of	Agency	3
Adminis rrative set of staff towards work.  Adminis Procurements  Revenue Budget underperforman ce Coverna nece  Revenue Poor local revenue cultancement plans.  Boulderd interference  Poor local interference  Boulderd interference  Poor local interference  Boulderd interference  Poor local interference  Boulderd interference  Boulderd interference  Poor local interference  Boulderd interference  Boulderd interference  Revenue Poor local interference  Boulderd interference  Boulderd interference  Boulderd interference  Boulderd interference  Boulderd interference  Bourd interference  Boulderd interference  Boulder											
Adminis rative works work work work work work work work work					_					Dagnong	
Adminis rative wind set of staff supervision of trative between trative and set of staff supervision of trative between trative and set of staff supervision of trative between trative and set of staff supervision of				L	1	atin	L	1	atin	ible	
Adminis Vegative mind trative of staff towards work  Adminis Procurements  Revenue Budget underperforman ce						S			R	Person	
Adminis Vegative mind trative of staff towards work  Adminis Procurements  Revenue Budget underperforman ce						isk			isk		
trative set of staff towards work  Adminis procurements  Revenue Budget underperforman ce learning plan implementation of lawful Council resolutions.  Governa nee implementation of alwisuse of resources  Non misappropriation nee disasters  Natural disasters  Natural Pests/diseases of lawful countreals and farm tools. Poor conservation and misuse of lasses and sensitized movement of livestock, planting materials and farm tools. Poor conservation of livestock, planting materials and farm tools. Poor conservation of livestock, planting materials and farm tools. Poor conservation of livestock, planting materials and farm tools. Poor conservation of livestock, planting materials and farm tools. Poor conservation of livestock, planting materials and farm tools. Poor conservation of livestock, planting materials and farm tools. Poor conservation of livestock, planting materials and farm tools. Poor conservation of livestock, planting materials and farm tools. Poor conservation of livestock, planting materials and farm tools. Poor conservation of livestock, planting materials and farm tools. Poor conservation of livestock, planting materials and farm tools. Poor conservation of livestock, planting materials and farm tools. Poor conservation of livestock, planting materials and farm tools. Poor conservation of livestock, planting materials and farm tools. Poor conservation of livestock, planting materials and farm tools. Poor conservation of livestock, planting materials and farm tools. Poor conservation of livestock, planting materials and farm tools. Poor conservation of livestock, planting materials and farm tools. Poor conservation of livestock planting materials and farm tools. Poor conservation of livestock planting materials and farm tools. Poor conservation of livestock planting materials and farm tools. Poor conservation of livestock planting materials and farm tools. Poor conservation of conservation of livestock planting materials and farm tools. Poor conservation of conservation of conservation of conservati						R			R		
trative set of staff towards work  Adminis procurements  Revenue Budget underperforman ce learning plan implementation of lawful Council resolutions.  Governa nee implementation of alwisuse of resources  Non misappropriation nee disasters  Natural disasters  Natural Pests/diseases of lawful countreals and farm tools. Poor conservation and misuse of lasses and sensitized movement of livestock, planting materials and farm tools. Poor conservation of livestock, planting materials and farm tools. Poor conservation of livestock, planting materials and farm tools. Poor conservation of livestock, planting materials and farm tools. Poor conservation of livestock, planting materials and farm tools. Poor conservation of livestock, planting materials and farm tools. Poor conservation of livestock, planting materials and farm tools. Poor conservation of livestock, planting materials and farm tools. Poor conservation of livestock, planting materials and farm tools. Poor conservation of livestock, planting materials and farm tools. Poor conservation of livestock, planting materials and farm tools. Poor conservation of livestock, planting materials and farm tools. Poor conservation of livestock, planting materials and farm tools. Poor conservation of livestock, planting materials and farm tools. Poor conservation of livestock, planting materials and farm tools. Poor conservation of livestock, planting materials and farm tools. Poor conservation of livestock, planting materials and farm tools. Poor conservation of livestock, planting materials and farm tools. Poor conservation of livestock, planting materials and farm tools. Poor conservation of livestock planting materials and farm tools. Poor conservation of livestock planting materials and farm tools. Poor conservation of livestock planting materials and farm tools. Poor conservation of livestock planting materials and farm tools. Poor conservation of conservation of livestock planting materials and farm tools. Poor conservation of conservation of conservation of conservati	Adminis	Negative mind	noor attitude inadequate	2	2	1	2	2	1	HR	Attendance to duty register
Adminis trative Procurements		set of staff		2	2	7	2	2	7		Attendance to duty register
Revenue Budget underperforman ce Budget cuts by cenre Poor local revenues, Budget cuts by cenre Poor local revenue enhancement plans.  Revenue Poor local revenue collection of local lards of revenue enhancement plans.  Governa nee Political interference interference make properties during Plan implementation of lawful Council resolutions.  Governa nee Mon implementation of lawful Council resolutions.  Governa nee Political and technical conflicts.  Governa n	Adminis		Delayed submission of	1	3	3	1	2	2	HPDII	Continuous reminders to submit
underperformance   revenue   cenre				1	3	7	1	2	2	,	
underperformance   revenue   cenre											
Revenue Poor local revenue collection Poor enumeration assessment of taxpayers, lack of revenue enhancement plans.  Governa nce Political interference implementation of lawful Council resolutions.  Governa nce Misappropriation of Political and technical conflicts.  Governa nce Political and technical place Political place Political	Revenue			2	3	6	1	3	3		
Revenue Poor local revenue collection Poor enumeration assessment of taxpayers, lack of revenue enhancement plans.  Governa nce interference Political Interests during Plan implementation of lawful Council resolutions.  Governa nce of lawful Council resolutions.  Governa nce Political and technical conflicts.  Governa nce misappropriation of Political and technical conflicts.  Governa nce Political and technical conflicts.  Governa nce Political and technical conflicts.  Governa nce of lawful Council resolutions.  Governa nce Political and technical conflicts.  Governa nce of lawful Council resolutions.  Governa nce of lawful Council resolutions as and when they are made.  Corruption 2 3 6 1 2 2 2 CAO Sensitization and training of stakeholders  Natural disasters (unfavourable weather)  Natural of livestock, planting materials and farm tools. Poor vaccination regimes. Climate change.  Social Breakdown of Lack of biomedical 1 3 3 1 5 3 5 DHO Recruitment of biomedical		•	•							,	
Revenue revenue collection		ce	ceme								budget performance
Governa nce interference   Satisfaction of Political Interests during Plan implementation   Political Interests during Plan implementation of lawful Council resolutions.   Political and technical conflicts.   Political and technical conflicts   P	Revenue	Poor local	Poor enumeration	2	3	6	2	3	6		Quarterly review of revenue
Governa nce   Political interference   Political interests during Plan implementation   Political and technical conflicts.   Political implementation   Political and technical conflicts.   Political and technical conflicts   Political and technic			_ ·								performance reports.
Governa nce Political interference Interference Interference Interests during Plan implementation  Governa nce Interference Interests during Plan implementation  Folitical and technical conflicts.  Folitical an		collection									
nce interference Interests during plan implementation  Governa nce implementation of lawful Council resolutions.  Governa nce misappropriation of lawful Council resolutions as and when they are made.  Corruption 2 3 6 1 2 2 CAO Sensitization and training of stakeholders  Natural disasters (unfavourable weather)  Natural Pests/diseases outbreak of livestock, planting materials and farm tools. Poor vaccination regimes. Climate change.  Social Breakdown of Lack of biomedical 1 3 3 1 3 5 DHO Recruitment of biomedical			enhancement plans.								
nce interference Interests during plan implementation  Governa nce implementation of lawful Council resolutions.  Governa nce misappropriation of lawful Council resolutions as and when they are made.  Corruption 2 3 6 1 2 2 CAO Sensitization and training of stakeholders  Natural disasters (unfavourable weather)  Natural Pests/diseases outbreak of livestock, planting materials and farm tools. Poor vaccination regimes. Climate change.  Social Breakdown of Lack of biomedical 1 3 3 1 3 5 DHO Recruitment of biomedical	~									~	
Governa nce implementation   Political and technical conflicts.   Political and techn				3	3	9	3	2	6	CAO	
implementation of lawful Council resolutions.  Governa nce misappropriation , diversion and misuse of resources  Natural disasters  Natural disasters  Natural disasters  Natural disasters  Description conservation methods.  Description conservation made.  Description conservation m	lice	interference									pontical leaders
nce implementation of lawful Council resolutions.  Governa misappropriation , diversion and misuse of resources  Natural disasters  Natural disasters  Description  Natural disasters  Social Breakdown of Lack of biomedical  Description  Corruption  Corruption  Corruption  Corruption  2 3 4 5 1 2 2 CAO  Sensitization and training of stakeholders  Poor conservation methods.  2 3 5 6 1 2 2 DPMO  Agro forestry  CADPMO  Continuous sensitizations enforce regulations  Agro forestry  Continuous sensitizations	Governa	Non	Political and technical	2	2	4	2	2	4	CAO	Implement all lawful Council
Council resolutions.  Governa misappropriation diversion and misuse of resources  Natural disasters  Natural disasters  Natural disasters  Dests/diseases outbreak  Dests/diseases outbreak  Social Breakdown of Lack of biomedical	nce		conflicts.								
resolutions.  Governa misappropriation diversion and misuse of resources  Natural disasters  Natural disasters  Natural disasters  Dests/diseases outbreak  Dests/diseases of resources  Dests/diseases outbreak  Dests/disea											made.
Governa nce misappropriation , diversion and misuse of resources Poor conservation methods.  Natural disasters Outbreak Outbreak Outbreak Social Breakdown of Lack of biomedical Poor Lack of biomedical Poor Lack of biomedical Poor Poor vaccination regimes. Climate change.  Social Breakdown of Lack of biomedical Poor Corruption Poor Conservation Requirement of Lack of biomedical Poor Vaccination											
nce	Governa		Corruption	2	3	6	1	2	2	CAO	Sensitization and training of
Natural disasters   Natural weather)   Poor conservation methods.    Natural disasters   Outbreak   Social Breakdown of Lack of biomedical    Natural disasters   Outbreak   Out	nce	, diversion and	1								_
Natural disasters (unfavourable weather)  Poor conservation methods.  Natural disasters  Natural disasters  Natural disasters  Pests/diseases outbreak  Dests/diseases outb											
disasters (unfavourable weather) methods.  Natural disasters outbreak of livestock, planting materials and farm tools. Poor vaccination regimes. Climate change.  Social Breakdown of Lack of biomedical 1 3 3 1 3 3 DHO Recruitment of biomedical		resources									
disasters (unfavourable weather) methods.  Natural disasters outbreak of livestock, planting materials and farm tools. Poor vaccination regimes. Climate change.  Social Breakdown of Lack of biomedical 1 3 3 1 3 3 DHO Recruitment of biomedical											
Natural disasters   Pests/diseases outbreak   Outbreak				3	3	9	3	3	9	DPMO	Agro forestry
Natural disasters outbreak of livestock, planting materials and farm tools. Poor vaccination regimes. Climate change.  Social Breakdown of Lack of biomedical 1 3 3 1 3 5 DHO Recruitment of biomedical	disasters	`	methods.								
disasters outbreak of livestock, planting materials and farm tools. Poor vaccination regimes. Climate change.  Social Breakdown of Lack of biomedical 1 3 3 1 3 3 DHO Recruitment of biomedical		,									
materials and farm tools. Poor vaccination regimes. Climate change.  Social Breakdown of Lack of biomedical 1 3 3 1 3 3 DHO Recruitment of biomedical				2	3	6	2	3	6	DPMO	
Poor vaccination regimes. Climate change.  Social Breakdown of Lack of biomedical 1 3 3 1 3 3 DHO Recruitment of biomedical	disasters	outbreak									enforce regulations
regimes. Climate change.  Social Breakdown of Lack of biomedical 1 3 3 1 3 3 DHO Recruitment of biomedical											
Social Breakdown of Lack of biomedical 1 3 3 1 3 3 DHO Recruitment of biomedical			regimes. Climate								
			change.								
	g : 1	D 11	Y 1 0 11 11 11							DITC	
services critical engineer. engineer.				I	3	3	1	3	3	DHO	
equipment eligineer.	SCI VICES		chgineer.								Clightoot.

Social services	Non-compliance to standards	illegal out lets in place, non-compliances of health professionals	1	2	2	1	2	2	DHO	Enforce ethical code of conduct, up to date APL and regular supervision	
Social services	Fire outbreaks	lack of drills in fire management, absence of fire extinguishers	2	2	4	2	1	2	Headteac her	Capacity Building	
Social services	High rates of student dropout	Lack of engagements; Academic struggles; personal issues; financial constraints; lack of support; career uncertainty; learning disabilities; bullying and social issues	3	3	9	2	2	4	HTR, DHTR, Career master, counsello rs, BOG, SMC, PTA	Lobbying for more support from development partners; Accelerating incentives of best performers, Guidance and counselling to students; estblish girl friendly school environments	
Social services	Vagaries of nature	Natural weather conditions, destruction of buildings	3	3	9	2	2	4	DEO	Government requested to Procure new vehicles next FY	
Social services	Poor learning environment	High school enrolment, low funding under capital development	2	3	6	2	3	6	SMC; PTA; HTR	Lobby from other dev't partners; involvement of Gov't; parents' contributions	
Social services	Teenage pregnancies	Low literacy levels. Cultural stereotypes	3	3	9	2	3	6	Headteac hers/DE O	Intensify sensitization to involve all stake holders	
Operatio nal	Depreciation of Road equipment	Inadequate servicing or maintenance	1	3	3	1	1	1	DE, finance. PDU	budgets guidelines with fixed amounts for maintenance	
Commu nity	Resistance from the community	Poor mind set	2	3	6	2	3	6	DCDO	Increase budgets for community sensitization and mobilization	
Environ ment	Encroachment on the fragile ecosystem	Poverty, land fragmentation, low soil fertility, Population increase.	3	2	6	2	1	2	DNRO	The natural resource staff to sensitize communities about the advantages of conserving natural resources, provision of alternative livelihoods, enforcement.	
Environ ment	Encroachment of government land	Poverty, land fragmentation, Population increase. Untitled lands	2	3	6	1	2	2	DNRO	The natural resource staff to sensitize communities about the advantages of conserving and titling government lands	

# CHAPTER EIGHT: MONITORING, EVALUATION AND LEARNING

## 8.0 Monitoring and Evaluation (M&E) Frameworks

8.1.0 Monitoring and Evaluation Process will be used by the to determine Relevance, Efficiency, Effectiveness, Impact, Sustainability of a programmes attained in implementing the development plan: A set of interrelated components (persons, tools, equipment) working together to produce the required development evidence.

The district intends to use simple methods of collecting data and sharing information about the development plan implementation with all the stake holders participating at relevant stages.

Table 41: LGDP Main M&E Process and actors

Main M&E Events	Purpose and Description	Output	Lead Agency	Other Key Actors	Time frame
Programme/Sub- programme Quarterly Progress report	Document progress of implementation, the drivers of progress, challenges and recommendations	Quarterly Programme Progress report	LG Programme/Sub- programme Heads	Other LG Actors- NGOs and DPs	Quarterly
LGDP Annual Performance Review	Internal review of LGDP implementation (Programmes, interventions and projects)	Local Government Annual Performance Report	HLG	LG Stakeholders	Annually, September
Alignment of BFPs and budgets to the LGDP	Align BFP with the LGDP (Alignment) following communication of the 1st BCC to HODs and LLGs and	BFP	Accounting Officer, Planning Dept/Unit	MFPED, NPA, TPC Members and other LG stakeholders	Oct- November
Budgeting and Financial Planning	Circulate 2nd Budget Call Circulars to commence the budget preparation process	Annual Budget Estimates Performance Contracts Annual Work Plan	Accounting Officer, Planning and Finance Depts/ Unit	MFPED, NPA, TPC Members and other LG stakeholders	Annual, March- May
Statistics Production and use in the NDP implementation	Basis for a before, midterm and end line assessment of the LGDP progress	Statistical abstracts and Quarterly Progress Reports	UBOS, MFPED	OPM, NPA, MFPED, other MDAs as well as LGs	Annually, Quarterly

LGDP Mid-Term	Assess mid-term	LGDP mid-	LG	NPA, MDAs,	January-
Review	progress of LGDP	term review		MFPED,	June 2028
	and projects and	reports		OPM, LGs,	
	programmes to			private sector,	
	ensure consistency			CSOs	
	of implementation				
	with overall focus				
	and objectives				
LGDP end	Assess end-term	LGDP End	LG	MDAs,	June 2030
Evaluation	evaluation of LGDP	evaluation		MFPED,	
	including projects	reports		OPM, LGs,	
	and programmes			private sector,	
				CSOs	

## 8.1.1 Monitoring and Evaluation Progress Reporting

The reporting requirements will largely include progress reports- monthly, quarterly and annual reports. This Progress reporting shall in the forms of physical progress reporting and budget Performance reporting.

For physical progress reporting, all LGDP implementing agencies will produce 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 programme Budgeting System (PBS).

The combined quarterly performance reports will be submitted to the NPA, MoFPED, OPM, and line ministries to facilitate national progress reporting by each of these institutions. Mention the uses of these reports

# 8.2 M&E Roles and Responsibilities of Key Actors

Table 42: stakeholders, roles and responsibilities

stakeholders	Roles and responsibilities.			
Office of LCV chairperson	• The Chairperson sanctions the HLG BFPs and the development plan approved The by			
	the Council for use and dissemination by signing them.			
	In charge overall political oversight function in the			
Executive Committee	• The Executive Committee makes review and approval of the HLG BFPs, for			
	presentation in the budget conference and the Development Plan, work plans and			
	budgets for presentation to council. Oversee and report on plan implantation in DEC			
	and council.			
Council standing	Council standing Committees review and recommend the draft Development Plan, work			
Committees	plans and budgets for council approval. Oversee and report on plan implantation in			
	council.			

stakeholders	Roles and responsibilities.			
Council	<ul> <li>It is the Planning Authority.</li> <li>Reviews and approves the Development Plan, work plans and budgets with recommendations, for use and dissemination.</li> </ul>			
CAO's office	<ul> <li>It is responsible for the entire local government development planning process.</li> <li>Technically oversees, supervises and reports on about the development plan implementation as coordinator of the monitoring function to stakeholders.</li> <li>Issuing of Planning Call Circular to HLG and LLGSs stakeholders</li> <li>Signs all communications to various stakeholders about the local government development plan implementation process.</li> <li>Signs off the Five Year LGDP after approval by the Council, and other correspondences about its use and dissemination.</li> <li>Submitting approved LGDP to NPA and other stakeholders</li> <li>Execution of LG performance assessments, reporting and commutation of the results</li> <li>Coordinating and facilitating the DTPC and the planning task team to execute the local government planning processes.</li> </ul>			
Offices of RDC and DISO	Addressing Security concerns in the , Monitor and report implantation of government programmes, coordinating the Conducting of Citizen Debates/Barazas			
OPM	Monitoring and performance assessment reporting of Development plan implementation, coordinating the Conducting of Citizen Debates/Barazas			
Office of AG	Evaluation of efficiency in the resource utilization, value for money communicate repots and recommendations to improve on the development plan implementation.			
Office of IGG	Prevention of graft in public service, receive, provide and act on the information got about the development plan implementation.			
Heads of Departments.	Responsible for preparation of department plans, and budgets with the sector heads based in the given guidelines.  Are in charge execution, supervision and monitoring of the plan implementation process, make statutory monthly, quarterly, annual reports or as may be needed to the CAO and other stake holders  Attend to the Technical planning Committee and share reports of performance			
Heads of Service Provision Institutions like Health units and schools.	Take lead in technical planning functions, budgeting, monitoring and reporting within his/her areas of jurisdiction;			
Management Committees of Service Provision Institutions like SMC, HUMCs, BMCs, Market management committees etc.	Joint planning, monitoring and reporting on government projects/programmes; managing project sites; joint reviews of implementation; managing project implementation sites; hold routine management meetings for facilities.			
Project Management Committees.	• Day to day management of project implementation sites; implementation report sharing with stakeholders.			
LLG councils	The Subcounty Chairperson endorses LLG development plan approved by the Council before its submission and dissemination; The Executive Committee approves the LLG Development outcomes, goals, and strategic Objectives that will guide the LGDP formulation and reviews draft development plans before presentation to council; and Subcounty Council standing Committees review and recommend draft Programme goals, outcomes, outputs, strategies and Interventions (draft LGDP) for council approval			

stakeholders	Roles and responsibilities.
Office of LCIII chairperson	The sub county Chairperson sanctions the LLGBFPs and the development plan approved the by the Council for use and dissemination by signing them.  • In charge overall political oversight function in the LLG
Sub county/Town council Executive Committee	• The Sub County Executive Committee makes review and approval of the LLG BFPs, for presentation in the budget conference and the Development Plan, work plans and budgets for presentation to council. Oversee and report on plan implantation in executive committee and council.
Sub county/Town council standing Committees	Council standing Committees review and recommend the draft Development Plan, work plans and budgets for council approval. Oversee and report on plan implantation in council.
LCIII Council	<ul> <li>It is the LLG Planning Authority.</li> <li>Reviews and approves the Development Plan, work plans and budgets with recommendations, for use and dissemination.</li> </ul>
Sub-county chiefs/Town clerk.	<ul> <li>It is responsible for the entire local government development planning process.</li> <li>Technically oversees, supervises and reports on about the development plan implementation as coordinator of the monitoring function to stakeholders. Mobilization and sensitization of community for development</li> <li>Issuing of Planning Call Circular to departments and stakeholders</li> <li>Signs all communications to various stakeholders about the local government development plan implementation process.</li> <li>Signs off the Five Year LGDP after approval by the LLG Council, and other correspondences about its use and dissemination.</li> <li>Submitting approved LGDP to CAO's office and other stakeholders</li> <li>Coordinating and facilitating the Technical Planning Committee and the planning task team to execute the local government planning processes.</li> </ul>

## 8.3 Major Monitoring and Evaluation Events.

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

**Quarterly Progress report:** This involves documentation of progress of implementation of planned activities in the quarterly performance targets, challenges and practice recommendations. This is done by department to CAO,DEC and council committees.

The quarterly pbs Progress reports: These are generated by the departments on the pbs system, compiled by the planning department and submitted to the MoFPED. They summaries the resources received, used, balances and why the balances, plus the quarterly and cumulative outputs against plans and budgets. Reasons are sought for the performance in the quarters. Recommendations are sought and implemented for performance improvement.

The quarterly departmental and joint monitoring: Departments conduct own monitoring of activities and generate reports to the effect quarterly as they supervise and back stop in the field. The planning department coordinates multisectoral joint monitoring each quarter, reports reviewed by the spectrum of political and technical stake holders. Recommendations are made implemented for improvement of service delivery.

#### **Joint Annual Review of LGDP**

The 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 implementing stakeholders. The annual joint review meetings will be organized in October at the budget conference and will be attended by all key development actors in the 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 in its budgets for the coordination of these activities.

These meetings will be able to show annual progress and challenges of implementing the LGDP. This practice informs the planning and budgeting the direction to be taken the ensuing financial years. It helps the stakeholders share their in experience working within the resource package, financial, in kind on or off budget. It helps to develop synergies and avoid duplication of efforts and resources.

## **LGDP Mid -term Evaluation**

The mid-term review of the LGDP shall be conducted two-and-a-half years into the Plan's implementation to be led by the planning department. The purpose of the mid-term review is to assess progress of LGDP implementation against the set targets in the objectives and interventions. 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 leadership and administrative leadership including the DTPC, DEC, and councils. In addition, the report will also be discussed in the joint annual LGDP review meetings. A copy of the LGDP midterm review report will be presented to the NPA, MoLG, MoFPED and OPM, and sector ministries to inform the implementation of the next part of the DDP III and production of the subsequent DDP and NDP. Assistance shall be sought from NPA and other stake holders in preparation of the report.

## **LGDP End of Term Evaluation**

The LGDP end-of-plan evaluation will be conducted by the district after five years of the Plan implementation to assess achievement of results and their sustainability. The end-of plan evaluation will assess the overall effectiveness of the LGDP implementation against its objectives and targets. It shall look at the impacts created by plan interventions. This will inform the future planning, most especially the writing of the next LGDPV with the NPA technical guidance and backstopping to the district.