

NAKAPIRIPIRIT DISTRICT LOCAL GOVERNMENT

THIRD NAKAPIRIPIRIT FIVE YEAR DISTRICT DVEVELOPMENT PLAN 2020/21- 2024/25

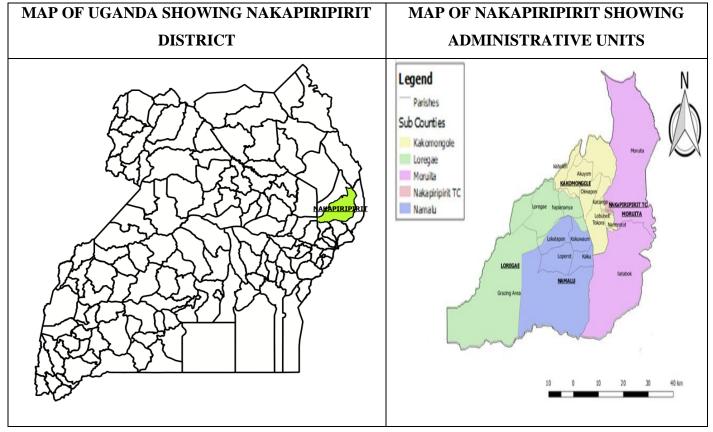
VISION:

A PEACEFUL, TRANSFORMED, SELF RELIANT AND PROSPEROUS PEOPLE BY THE YEAR 2040

THEME:

IMPROVED SERVICE DELIVERY FOR SOCIO-ECONOMIC TRANSFORMATION

MAP OF NAKAPIRIPIRIT AND UGANDA, SHOWING LOCATION OF THE DISTRICT



DISTRICT VISION STATEMENT

A PEACEFUL, TRANSFORMED, SELF RELIANT AND PROSPEROUS PEOPLE BY THE YEAR

2040

DISTRICT MISSION STATEMENT

To efficiently and effectively provide quality services to the people of Nakapiripirit District in order to promote sustainable development

DISTRICT CORE VALUES

RESULT-ORIENTED: Strive for excellence in the execution of our duties.

TRANSPARENCY: Be open and transparent in all our union activities and funds

ACCOUNTABLE: Accept that your actions impact everyone around you.

TEAM WORK: Work together and Operate in an open, democratic, and representative manner

INTEGRITY: Act with integrity and principle knowing and doing what is right with courage and honest.

RESPONSIBILITY: Embrace opportunities to improve as we advance the union's agenda RESPECT: Support the principles of human rights and social justice worldwide including treating others with dignity irrespective of their background, abilities and beliefs.

FOREWORD

Nakapiripirit district has developed this Third five year Development Plan consistent with the Comprehensive National Development Planning framework (CNDPF) and NDPII to guide interventions over the period 2020/21 to 2024/25. The focus of this plan is to raise socio-economic standards for the people of Nakapiripirit through the provision of quality services in the areas of Health, Education and the provision of safe water. It is hoped that these will enhance the populations' capacity to sustainably exploit the natural resources and other opportunities to improve their quality of life.

Emphasis will be placed on effective and efficient utilization of public resources to attain the objectives contained in this DDPIII and improvement in the operation and maintenance of existing assets and facilities

The investment priorities will include: Physical infrastructure development mainly in water and sanitation, health, education, roads and facilitating availability and access to critical production inputs especially in agriculture and promotion of technology and innovation.

Finally the plan also focuses on how to operate and maintain the investments that have already been put up.

I call upon the people of Nakapiripirit to embrace the aspirations of this plan in the development and implementation of programmes and projects in Nakapiripirit and I urge the private sector and NGOs to align their development efforts towards achieving the DDP objectives and the district vision FOR GOD AND MY COUNTRY

NANGIRO JOHN NAKAPIRIPIRIT DISTRICT CHAIRPERSON

ACKNOWLEDGEMENT

This third Five Year Development is an outcome of wide consultations at all levels of Development Planning including the Lower Local Governments, Departments, Line Ministries and Development Partners. It aims at improving the quality of life for the people of Nakapiripirit District through increasing income generating opportunities and improved service delivery. This DDP covers the fiscal period 2020/2021 to 2024/2025. It stipulates the districts' medium term strategic direction, development priorities and implementation strategies. In addition, it details development status, challenges and opportunities.

I wish to express my gratitude to the Lower Local Governments, for collecting baseline information and local priorities to which this plan responds and also the sector heads who have been the link between the line ministries and the local implementation of policy, the line ministries for providing policy direction and guidance

I also wish to acknowledge the invaluable input of Development Partners through the planning processes and the complementary role they play in the delivery of service.

I express my sincere appreciation to the National Planning Authority Team which trained the DTPC on the new planning guidelines and also reviewed the DDP to ensure that it was aligned to the National Development Plan

Finally, I would like to thank the Planning department for coordinating the development of this plan that will guide the development agenda of Nakapiripirit district over the next five years.



AWUYE ABDALLAH CHIEF ADMINISTRATIVE OFFICER

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LIST OF ACRONYMS

- AIDS Acquired Immuno Deficiency Syndrome
- ANC Anti-Natal Care
- ART Anti-Retroviral Treatment
- BCC Behaviour Change and Communication
- CAO Chief Administrative Officer
- CBO Community Based Organization
- CDO Community Development Officer
- CFO Chief Finance Officer
- CNDPF Comprehensive National Development Planning Framework
- CPR Contraceptive Prevalence Rate
- CSO Civil Society Organization
- DAO District Agricultural Officer
- DDP District Development Plan
- DEC District Executive Committee
- DHMT District Health Management Team
- DHE District Health Educator
- DHO District Health Officer
- DIS District Inspector of Schools
- DSC District Service Commission
- DTPC District Technical Planning Committee
- EIA Environmental Impact Assessment
- FAL Functional Adult Literacy
- FY Financial Year
- GoU Government of Uganda
- HC Health Centre
- HIV Human Immunodeficiency Virus
- HLG Higher Local Government
- IEC Information Education and Communication
- ICT Information Communication Technology
- LC Local Council
- LED Local Economic Development

- LGDP Local Government Development Plan
- LLG Lower Local Governments
- MAAIF- Ministry of Agriculture, Animal Industry and Fisheries
- MoLG Ministry of Local Government
- NDP National Development Plan
- NEMA National Environment Management Authority
- NGO Non Governmental Organization
- OPD Out Patient Department
- OPM Office of the Prime Minister
- PDCs Parish Development Committees
- PHC Primary Health Care
- POCC Potential Opportunities Challenges and Constrains
- PWD Persons With Disabilities
- RGC Rural Gross Centre
- SDG Sustainable Development Goals
- STI Sexual Transmitted Infection
- TB Tuberculosis
- UDHS Uganda Demographic Health Survey
- UNDP United National Development Programme
- UNFPA- United Nations Population Fund
- UPE Universal Primary Education
- VHTs Village Health Teams

EXECUTIVE SUMMARY

This Five-Year Development Plan is a people centered plan, prepared through a bottomup approach. It integrates sub-county and sectorial plans. It spells out the District Vision, Mission statement, goals, objectives, and priorities.

Nakapiripirit District will implement its third five-year Development Plan (DDP III 2020/21-2024/2025) in line with NDP III emphasizing achieving the Uganda Vision 2040. The Vision aims at transforming Uganda from a predominantly peasant and low-income country to a competitive, upper middle-income country. Therefore, this Plan builds on the achievements registered under the first and second District Development Plan (DDPII 2015/16- 2019/20) and takes into consideration the challenges encountered and lessons learnt during its implementation. The Plan also seeks to leverage opportunities presented by emerging developments at the community level. DDP III aims to increase overall competitiveness, create additional wealth and employment while emphasizing inclusive and sustainable growth. Overall, the Plan prioritizes key development programs, opportunities and fundamentals envisaged in the NDPIII and the Ugandan Vision 2040.

It highlights the main cross-cutting issues like poverty, gender, environment, Nutrition, Climate change , mindset change, governance and integrates the activities of subcounties, NGO's and CBOs into programs as aligned to NDPIII. It also captures the issues raised in the HIV/AIDs District Strategic Plan, Forest Management Plan, DEAP and Statistical strategic plan.

In order to achieve the District mission and vision, the council has developed the following goals/strategic objectives.

- Identifying and collecting sufficient local revenue in order to ensure that service delivery standards through increasing revenue mobilization campaigns, proper enumeration, and assessment and tendering out market fees and licenses collection.
- Contributing to the sustainable growth of the economy, through increased Agricultural Production and Productivity and private sector strengthening.
- Increasing the level of basic education in the District, through provision of educational facilities; infrastructure, scholastic materials, training of schoolteachers, intensifying school inspection and mobilization of parents and other stakeholders.
- Improving and increasing accessibility to basic Health Services by the Committees, through upgrading of Health Centres and facilitating the NGO Health facilities.

- Improving the District Infrastructure, through increased school classrooms staff accommodation especially for teachers and Health workers, office space, increased length of motorable road network and water for production.
- Increasing access to safe water and sanitation through construction of boreholes, springs, community water tanks, shallow wells, gravity flow schemes etc.
- Improving democracy accountability, through strengthening council operations by training and sensitizing councilors, facilitating Internal Audit Systems, and financial management and strengthening planning at both the District and Lower Local Governments.

District Vision A PEACEFUL, TRANSFORMED, SELF RELIANT AND PROSPEROUS PEOPLE BY THE YEAR 2040

District Mission

"To efficiently and effectively provide quality services to the people of Nakapiripirit District in order to promote sustainable development"

District Theme IMPROVED SERVICE DELIVERY FOR SOCIO-ECONOMIC TRANSFORMATION

Goal:

To Increase Average Household Incomes and Improve the Quality of Life of the people of Nakapiripirit.

The focus of the DDPIII will be to consolidate the achievement of DDPI &II as a highlighted above and in addition to service delivery; this plan commits to promoting local economic development through public private partnership arrangements. The District Council has the responsibility of setting priorities and objectives within the available resources focusing on local needs but in accordance with National Development Plan priorities. Stakeholder's and lower local governments will be empowered to identify their own local needs and set feasible solutions within their means and in a democratic manner.

Key priorities during the plan period 2020/2021 to 2024/2025 ADMINISTRATION

- 1. Completion of New Administration block
- 2. Rehabilitation of all old Sub county and District Administration blocks
- 3. Repair and maintenance of District transport equipment

- 4. Construction of 4 New Sub County Head Quarters
- 5. Purchase motor cycles for sub counties
- 6. Purchase vehicles for supervision and monitoring of service delivery
- 7. Purchase office furniture

PRODUCTION

- 1. Establish Climate smart technology demonstration and multiplication centers
- 2. Construct a plant clinic
- 3. Construct small Irrigation schemes
- 4. Establish oil mills
- 5. Construct community stores
- 6. Construct cattle crushes
- 7. Construct slaughter slabs
- 8. Construct 2 community valley tanks
- 9. Construct 2 dams

HEALTH

- 1. Construct HC IIIs in sub-counties without
- 2. Construct Health staff houses
- 3. Rehabilitate Health staff houses
- 4. Procure and distribute Essential medicines and health supplies

EDUCATION

- 1. Construction of WASH facilities
- 2. Construction and rehabilitation of Primary School Classrooms
- 3. Construction and rehabilitation of teacher houses
- 4. Construct 5 Primary Schools
- 5. Construction of Secondary schools
- 6. Supply furniture to primary schools

ROADS AND ENGINEERING

- 1. Open new District roads
- 2. Construct bridges on DUCAR network
- 3. Conduct maintenance of District and Community Roads

WATER

- 1. Spring water protection
- 2. Rehabilitation of existing point water sources
- 3. Rehabilitation of existing water supply system in Town and RGCs
- 4. Construct Public latrines
- 5. Construction and rehabilitation of boreholes
- 6. Establish piped water schemes

NATURAL RESOURCES

1. Establish Tree Nurseries and sale seedlings to commercial tree plantations

TRADE INDUSTRY AND LOCAL DEVELOPMENT

1. Construct roads to tourist and cultural heritage sites

Achieving these goals/strategic objectives and priorities will be mainly through attainment of the following key outputs.

- Sufficient Local Revenue collected
- Donor funds identified
- Pupils enrolled, attending school and completing primary education,
- Primary Health care services delivered
- Farmers advised, trained and improved productivity
- Feeder roads constructed and maintained
- Crimes detected and solved
- Communities participating in development planning and participatory development plans and budgets produced.
- Accessible safe water sources provided.
- Projects monitored and evaluated

The District development plan will be supported by revenue/resources that include the locally generated revenue, the central government transfers (Condition/Unconditional Grants, DDEG) and the Donor funds/NGOs.

Unfinished activities

- Construction of Sub County administrative head quarters
- Improving access to social services through rehabilitation and constriction of schools and health facilities
- Improving rural livelihoods and food security through extension services, provision of farm inputs and appropriate technologies
- Incomplete development of wetland and environment plans and their implementation to ensure sustainable utilization of natural resources
- Promotion of private sector actors
- Road infrastructure development
- Increasing access to water and improving hygiene and sanitation through drilling and rehabilitation of water sources, construction of latrines and Community Led Total Sanitation (CLTS)
- Community sensitization and mindset change regarding government programmes and community development initiatives
- Construction of production (livestock, agriculture and market) infrastructure

Financing Strategy:

In line with the NDP III the District will require more innovative strategies for mobilizing resources both domestic, lobbying from central government and other development partners. The Local Revenue Enhancement Plan for the FY (202/21-2024/2025) will guide the district in the identification of more sources of revenue, and strategies of how to collect more revenues.

Implementation of this DDP III will cost us approximately 101.6 billion Uganda shillings of which, over 67.3% is expected from central Government releases, 0.8% from local revenue 12.5% from external financing and 19.4% for Other Government Agencies / Ministries responsibilities additional in 5 years, at the annual growth projection of 5% and financing deficit of Shs 37.9 billion

Implementation Strategy

Implementation of the plan will be through the Medium-Term Expenditure Frame Work (MTEF) through the Annual work plans, budgets framework papers, and budgets. The key elements of the implementation strategy are to ensure responsibility for developing and implementing the plans under different programs

During the five years, the following will be critical for the successful implementation of the plan:

- Prioritising, Profiling and sequencing of project implementation to achieve efficiency in resource use.
- Use of Public Private Partnership in gearing development.
- Ensuring alignment of all planning and budget instruments to the DDP III& NDPIII programmes.
- Emphasising Joint monitoring and evaluation at all levels by all stakeholders.
- Ensuring good governance and physical accountability

Implementation will be both participatory approach and public private partnership in monitoring the implementation of the district development plan. Implementation will be coordinated by the office of Chief Administrative officer assisted by planning unit. There are number of institutions that will be involved in the implementation of the district development plan that include district departments, Lower Local Governments, Implementing partners, Civil Society organizations and the private sector. Departments, Lower Local Governments and Civil Society organizations will be responsible for initiating procurements and contracting out of projects, supervision, monitoring and reporting. While the members of private sector (contractors and service providers will be responsible for implementing the contracted works and services. The district executive committee and office of the Resident District Commissioner will oversee the implementation of the plan over the five-year period

Monitoring and Evaluation Arrangements:

A well-coordinated district wide M&E system for effective tracking evaluation and feedback on DDPIII implementation and result framework is to be established. A participatory approach that entails the involvement of all key actors to fully internalize and own the system as well as use the results framework to inform their actions will be implemented. The M& E strategy will be developed and linked to PBS for ensuring effective implementation of planned outputs. There will be multi-sectoral monitoring on quarterly basis and lesson learnt from field monitoring to be shared during stakeholder

activity review meetings at the district level, involving LLG representative, Private sector, CSOs, opinion leaders, DEC members and councilors. Progress reports compiled under PBS on quarterly basis shared in DTPC and other stakeholders will be submitted to the relevant Ministries.

CHAPTER ONE: INTRODUCTION

1.1 Background Information

This describes the historical background of the District, what informed the generation of the DDP III, the sequence of planning process applied in the development of the plan, and the structure of the plan.

1.1.1 Historical Background

Nakapiripirit District was one of the eleven Districts that were pronounced Districts by the Sixth Parliament of Uganda. It was curved out of Moroto District in 2002. Unlike others, Nakapiripirit has been a District before (1973-1981). Nakapiripirit prior to its current status was a District in 1973 and it was by then called South Karamoja District with its headquarters at Nabilatuk. But unfortunately in 1981, Obote II government regime phased out the District and aligned it to Moroto District inform of Pian, Pokot and Chekwii Counties.

Nevertheless, the restoration of Nakapiripirit in July 2001 as a District marked its rebirth to enhance government policies of decentralisation. Consequently, after the curvature of Amudat and Nailatuk districts from Nakapiripirit district in 2010 and 2017 respectively has left the LG with new administrative units as will be shown later under administrative structure.

1.1.2 Context of the Local Government Development Plan.

The development of this third DDP was guided by the following; the Comprehensive National Development Planning Framework (CNPDF) which provided holistic framework for a coherent system of development planning, where short term interventions and activities are guided by long term development aspirations and objectives contained in various sets of cascading development plans, the Local Government Act which places the primary responsibilities for development planning to the HLGs and LLGs, and reviews of the previous DDP2 which unfolded development challenges, and enhanced lesson learning to be consolidated in this DDP3.

The LGDP III is in line with the Uganda Vision 2040, LED policy, the PPP policy, the Local Government act and linked to the priorities identified in the NDPII. It takes on the new of development programme approach with 12 Development Programmes selected from the National Development Plan III that we are to contribute to. Each of the development programmes will capture various strategies and interventions responding to particular issues identified irrespective of the department in charge of implementation.

Nakapiripirit DLG has so far developed and implemented 2 Development Plans under Comprehensive National Development Planning Framework with the first plan running from FY 2010/11 to 2014/15 and the second one running from 2015/16 to 2019/20.

This LGDP III will build on to the achievements of the LGDP II, eliminate the weaknesses/ challenges encountered and take advantage of existing opportunities that were untapped during the implementation of the LGDP II.

1.1.2.1 Key achievements of previous Plan

The implementation of the second Development Plan led to the following as key achievements

- Improved access to social services including education and health with one secondary school constructed at Nakapiripirit SS and health facilities rehabilitated.
- Improved literacy levels from 12.8% to 36.7%
- Improved livelihoods and food security
- Utilization and management of natural resources through three Wetland management plans prepared and implemented for Chosan-Chololo and Komojoj-Namalu wetlands.
- Improved peace with reduced incidences of animal raids and community ambushes
- Improvement in water coverage from 66% in 2015/16 to 78.4% in 2019/20.
- Community groups supported through livelihood projects like UWEP, YLP, Karamoja micro projects, among others

1.1.2.2 Unfinished activities

There still a lot of unfinished activities which included;

- Construction of Sub County administrative head quarters
- Improving access to social services through rehabilitation and constriction of schools and health facilities
- Improving rural livelihoods and food security through extension services, provision of farm inputs and appropriate technologies
- Incomplete development of wetland and environment plans and their implementation to ensure sustainable utilization of natural resources
- Promotion of private sector actors
- Road infrastructure development
- Increasing access to water and improving hygiene and sanitation through drilling and rehabilitation of water sources, construction of latrines and Community Led Total Sanitation (CLTS)
- Community sensitization and mindset change regarding government programmes and community development initiatives
- Construction of production (livestock, agriculture and market) infrastructure.

1.1.2.3 Major Challenges

The major challenges faced during the implementation of the second development plan included;

- Non alignment of annual workplans and budgets to the development plan by the various departments.
- Inadequate funding to the development plan due to low revenue base and declining disbursements of funds from the Central Government.
- Policy changes from ministries amidst the implementation of the second development

- Unpredictable creation of administrative units with Nabilatuk District removed from Nakapiripirit District including new sub counties and parishes created
- Inadequate staffing in all key sectors with only 57% staff in post compared to the approved government structure
- Delayed procurement process due to inadequate capacities in the procurement unit with only one staff (Procurement Officer)
- COVID Challenges for example fears of patients coming to the health facilities because COVID-19 epidemic especially at the start causing OPD utilization to fall down.
- Low community appreciate and support for government programmes
- Poor Operation and maintenance of established facilities (schools, water, health, etc)

1.1.2.4 Lessons learnt

The lessons learnt in the past development plan implementation period included;

- Coordination is key in tracking implementation of the Development through sector coordination groups
- Development plans should be comprehensive to cover all necessary issues or problems despite the limited resources i.e. the Development Plans can be a resource mobilization plans
- Functionalization and harmonization of planning and management structures is key in the development implementation
- Community participation and involvement enhances appreciation of the development interventions.

1.1.2 Description of the LG Development Planning Process

Nakapiripirit District Local Government employed a bottom-up planning model in which consultations were made at the lower levels (Sub Counties) to generate priorities from parish and village priorities. This process was led by the District Planning Department which integrated Departmental plans and priorities picked from the Sub Counties.

The process started with Regional Budget Consultative Workshop organized by MOFPED in Mbale on 03rd – October, 2019 where National Planning Authority disseminated draft guidelines for the development of LGDP III. The District organized Budget Conference which doubled as a Planning Conference on 22nd October, 2019 in which guidance from the National Planning Authority was shared with the Heads of Department, District political leadership, Sub County leaders and their respective planning / administrative staff (Sub County chief (SAS), Sub Accountants and Community Development Officers).

The Sub county chiefs and Community Development Officers disseminated the various planning guidelines and tools, and then collected data and priorities through the Parish Chiefs. These priorities were captured and presented before the Sub County Technical Planning Committee and prioritized interventions forwarded to the District for inclusion in the Development Plan inform of draft Sub County Development Plans. The National Planning Authority continued supporting the District and also disseminated a another set of LG Development Plan III guidelines in the Regional Budget Consultative Workshop of 24th September, 2020 in Mbale and other development plan review workshops.

The consultative meetings at various levels took in to consideration views of all groups of people at community level i.e. PLHIV, PWDs, Child headed households, widows, elderly, youth among others. The priorities generated by the communities enhanced the formulation of investment priorities for the plan that were later itemized by the Budget Desk and DTPC members. The District also involved the CSOs, FBOs, and NGOs who played a critical role during consultative meetings, and further aligned their plans in to the DDP II and DDP III.

The Planning department scrutinized and synthesized submissions from departments and sub counties and those in the National Development Plan III, presented to District Planning Committee meeting on 16th November, 2020 who recommended it for the District Executive Committee (DEC). The DEC sat on 19th November, 2020 and approved the priorities for the Development Plan III, made adjustments and forwarded to the District Council for approval. The District Chairperson presented the Development Plan III inform of priorities to Council who approved it in the sitting of 10th December, 2020.

1.1.3 Structure of the Local Development Plan

This Local Government Plan is divided in to seven (6) chapter.

First chapter looks at the background information about the District, District profile, and how the plan was developed.

The second chapter entails development situation (performance), cross cutting issues, District POCC, analysis of urban development issues, LG management and service delivery, and summarized LG issues.

Chapter three looks at local government strategic direction with the Vision, mission local programmes adopted from the National Development Plan III, Key development results and summarized program interventions and outputs.

Chapter four describes the implementation and coordination strategy, institutional arrangements includes partnerships, pre-requisites for successful implementation. **Chapter five** looks at Local Government financing framework and strategy, overview of development resources and projections, and resource mobilization strategy.

Chapter six is on monitoring and evaluation strategy, M&E arrangements, M&E matrix, communication and feedback strategy.

1.2 Nakapiripirit District Profile

This provides a clear picture of the geographical location of the District as well as its endowment in terms of physical features.

1.2.1 Key Geographical Information

1.2.1.1 District location

Nakapiripirit is around 516 kilometers from Kampala using Kampala-Mbale-Soroti-Moroto-Nakapiripirit road (All Tarmac) and 353 Kilometers from Kampala using Kampala-Mbale-Nakapiripirit through Pian-Upe Game reserves. It is located in the Southern part of Karamoja region bordered in the North by Nabilatuk District, South by Kween, Bulabuli and Bukedia Districts, Katakwi and Kumi Districts in the West and Amudat in the East. The District land area is about2,640.7 Km².

1.2.1.2 Climate and rainfall patterns

The District is relatively not semi-arid like other Districts in Karamoja, and the rainfall annual rainfall amounts range from 1300mm in the Central and as one moves northwards the rainfall reduces grossly up to 500-600mm per annum. The mean

maximum temperature ranges from 28° C - 33° C during the dry season. Generally the hottest months are January and February where average maximum temperature may reach 33.5° C; while in October - December average maximum temperature is 29.5° C. Mean minimum temperatures range from 15° C - 17° C.

1.2.1.3 Vegetation cover

Nakapiripirit District has a wide variety of vegetation types which fall under twelve categories. These categories are; High Altitude Moorland and Heath, High Altitude Forest, Moist Thicket, Butyrospermum/*Combretum* Savannah, Dry *Acacia* Savanna, Grass Savanna, Tree and Shrub Steppe, Dry *Combretum* Savannah, Grass Steppe, Bushlands, Dry Thicket, Permanent Swamps and Seasonal Swamps.

1.2.1.4 Drainage system

In terms of drainage system, the permanent swamps cover about 268 Km^{2,} Seasonal wetlands or swamps cover about 553 Km². The wetlands are more concentrated in the Western and Southern half of the District where the topography is relatively flat.

1.2.1.5 Topography

The relief of Nakapiripirit District is generally represented by a fairly flat plain with a highest pick found on Mt. Kadam towards the Southern part of Chekwii County at 3,063m above sea level. Along the Eastern border with Amudat, the entire length is marked by the steep Turkana escarpment.

1.2.1.6 Soils

There are variations in soil textures in the district with Topographic soils found mainly in the southern part of the district; Organic and Eutrophic soils of Tropical Regions are particularly associated with Mt. Kadam in Namalu Sub-county.

1.2.1.7Energy

According to 2014 census, nearly 98 percent of all households in the district use wood as major source of energy for cooking and lighting as in Table 1. However, the district has potential for developing a mini hydroelectric power from its fast flowing streams running down Mt. Kadam. Nakapiripirit was joined on to the National Grid and a second line was launched by the Minister of Energy in March, 2021. Solar energy is another energy source that has not been harnessed to its potential which could help in reducing the pressure on the environment especially forests.

Sub-county	Total Households	Electri city	Paraffin- Lantern	Paraffin- Tadooba	Wood
Loregae	4,313	54	20	10	4,229
Moruita	2,459	97	120	105	2,137
Nakapiripirit Town Council	950	142	119	131	558
Namalu	5,217	124	335	98	4,660
Kakomongole	2,713	61	48	27	2,577

Table 1: District Source of Energy for Lighting and cooking by Sub-county during the Population and Housing Census, 2014

UBOS, 2015

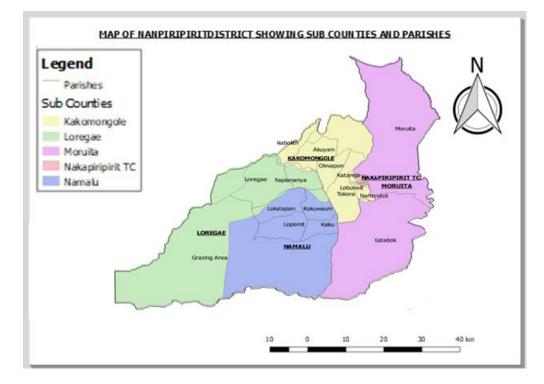
1.2.2 Administrative Set up

Nakapiripirit district comprises of 2 counties, 8 sub-counties and 1 Town council, 34 Parishes, and 206 Villages. However, there are currently only 4 sub-counties and 1 town council which are operational on which analysis is based on while 4 others are not operational given below.

County	Sub counties /Town council	No. of parishes	No. of Villages	Status
Checkwii	Kakomongole	3	15	Operational
	Kawach	5	30	Not operational
	Loregae	4	25	Operational
	Loreng	5	25	Not operational
	Namalu	3	38	Operational
Chekwii	Moruita	3	21	Operational
East / Kadam	Nakapiripirit TC	3	6	Operational
	Lemusui	5	27	Not operational
	Tokora	3	19	Not operational

Table 2: Administrative Units in Nakapiripirit District

Source: District Planning Unit 2020



1.2.3 Demographic characteristics

1.2.3.1 Population size

Nakapiripirit District has an estimated total population of 113,300 people for the year 2020 as shown in Table 3

	House holds	House hold	Se x	Popu	lation	_	Land Area	Popula tion
Sub Counties (Operational)		size	Ra tio	Mal e	Fem ale	Total	KM ²	Densit Y
Kakomongole	3,360	7.5	95. 3	12,3 00	12,9 00	25,2 00	310. 5	81.2
Loregae	5,377	5.3	87. 5	13,3 00	15,2 00	28,5 00	1,03 7.3	27.5
Moruita	3,063	6.3	10 3.2	9,80 0	9,50 0	19,3 00	849. 4	22.7
Nakapiripirit TC	1,171	4.1	84. 6	2,20 0	2,60 0	4,80 0	4.5	1,066. 7
Namalu	6,455	5.5	95. 1	17,3 00	18,2 00	35,5 00	439. 0	80.9
Total	19,426	5.7	94. 0	54,9 00	58,4 00	113, 300	2,64 0.7	42.9

Nakapiripirit Planning Department, 2020 and UBOS, 2020

1.2.3.2 Sex ratio

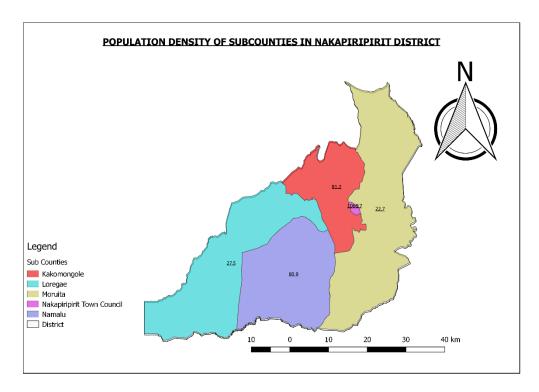
The sex ratio of Nakapiripirit District stood at 94.0 of which 54,900 are Males and 58,400females as shown in Table 3 above. This means that for every 100 females, there are 94 males in Nakapiripirit District. Moruita Sub County has the highest sex ratio of 103.2 while Nakapiripirit TC had the lowest sex ratio.

1.2.3.2 Households

Nakapiripirit District has a total of 19,426 households with an average household size of 5.7 living. Namalu Sub County has the highest number of households in the District with 6,455 households. Kakomongole had the highest household size of 7.5 while Nakapiripirit like most urban areas had the lowest household size of 4.1 people per household. Majority of the households in Nakapiripirit are headed by males (79.6%) compared to their female counterparts (20.4). In addition, 0.5% households are headed by children (0 - 17 years), 26.5% of the households are headed by youths (18 - 30 years) and 24% of the households are headed by older persons (60 years and above)

1.2.3.3 Population density

The population of Nakapiripirit like all other Karamoja Districts is unevenly distributed population which is concentrated in urban centres and many rural growth centres. The Population density of Nakapiripirit is 42.9 people per Square Kilometer for 2020 as shown in Table 3 which is below the national average of 173 people per Square Kilometer.



Nakapiripirit TC like most urban areas in Uganda had the highest population density of 1,067 people per a Square Kilometer which is more than 5 times the national average while Moruita Sub County had a very population density of 22.7. This affects the delivery of service delivery because most of them are planned based on administrative standards.

1.2.3.4Population structure

Nakapiripirit has a predominantly young population with 56.9% aged 0 - 17 years, 21.8% aged 18 - 30 years. Only 15.7% of the total population is aged 31 - 59 and 5.6% is aged 60 years and above. According to the pyramid below, it is noticed the population structure of Nakapiripirit like that of Uganda has a wide base. This shows that Nakapiripirit has a relatively young population with majority of the people 24 years and below composing of 66.7% of the total population form the pyramid.

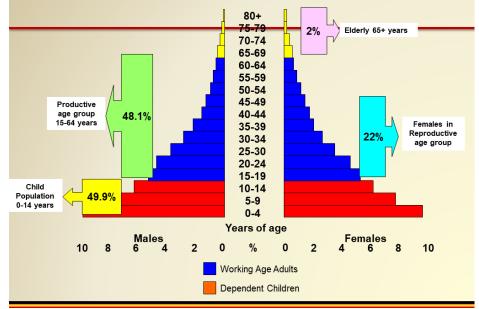


Figure 1: Population (Age-Sex) Structure for Nakapiripirit District

1.2.3.5 Population Growth

Nakapiripirit District population grew at an average annual rate of 4.6 between 2002 and 2014, which is more than the national population growth rate of 3.0. The large population size shown in Table 3 above and pyramid (Figure 1) above is propelled by the rapid population growth rate estimated at 4.6% per annum which is higher than the national population growth rate (3.0%). The high population growth rate has been due to the high fertility in the District estimated at almost 7.3 children per woman and the reducing mortality because of the moderate peace prevailing and improvement in service provision particularly health.

1.2.3.9 Fertility

Nakapiripirit registered a high Total Fertility Rate (TFR) during the last conducted census in 2014 which stood at 7.3 children per women. This is high when compared to the national TFR of 5.4. The high fertility in Nakapiripirit is as a result of many factors which include early pregnancies, pro-natalist cultural beliefs, and low contraceptive utilization at 8% among others. This has posed a big challenge to the Nakapiripirit District Local Government in this post-disarmament period as a lot of youths are idle yet more children are coming into the world unplanned for.

Overall, Early marriages have contributed to the high fertility with 8.3% girls aged 10 – 17 years and leading to early bearing early of 9.5% of girls having a child before celebrating their 18^{th} birth day.

Table 4: Marital status and child bearing among female children by selected age group and Sub-county; Nakapiripirit District, 2014

	Marital years)	status	(10-17	Child years)	beari	ng(12-17
Sub-county	Ever Married	Never Married		Ever had a Birth*	No Birth	Total

UPAS 2017						
District	735 (8.3%)	8,144	8,879	622 (9.5%)	5,926	6,548
Kakomongole	163	1,650	1,813	210	1,147	1,357
Namalu	109	2,567	2,676	114	1,844	1,958
Nakapiripirit TC	38	338	376	40	250	290
Moruita	223	1,452	1,675	115	1,154	1,269
Loregae	202	2,137	2,339	143	1,531	1,674

UBOS, 2017

1.2.3.6 Dependency ratio

Nakapiripirit District has a relatively high dependence burden or ratio of 107.9% as illustrated in Figure 1. The 48.1% of the population (aged 16 – 59 years) are the ones supporting 51.9% (aged 0 – 14 years (49.9%) and 60 and above (2%)). This is worsened by the high levels of youth unemployment which impacts greatly on the few people who engaged in gainful employment. Table 5 shows that the 11.2% were not working at the time of the census as shown in Table 5.

Table 5: Working status of the population by selected age group and Sub-
county; Nakapiripirit District, 2014

	Persons Aged 15+ Years			Children Aged 10-17 Years		
Sub-county	Workin g	Not Working	Total	Workin g	Not Working	Total
Loregae	10,044	418	10,46 2	4,492	117	4,609
Moruita	7,383	776	8,159	2,779	511	3,290
Nakapiripirit TC	1,718	297	2,015	414	273	687
Namalu	11,795	1,876	13,67 1	4,209	1,101	5,310
Kakomongole	6,603	1,395	7,998	2,833	674	3,507
District	37,543	4,762	42,30 5	14,727	2,676	17,40 3

UBOS 2016

1.2.3.7 Urbanization

Urbanization in Uganda focuses places that have been gazzatted by the Government as cities, Municipalities, and town councils. For Nakapiripirit district, the urban population for 2020 is estimated from the population projection of 2020 for areas under Nakapiripirit Town Council.

Table 6: Population by Sex and Residence

		Residence	Residence			
Sex		Urban	Rural	Total		
Male		2,200	52,700	54,900		
Female		2,600	55,800	58,400		
Total	No.	4,800	108,500	113,300		

% 4.2% 95.8% 100%	
-------------------	--

Table 6 above shows that 4.2% of Nakapiripirit District lives in urban areas (Nakapiripirit TC) for the year 2020 with 2,200 Males and 2,600 Females. This indicates that majority of the population of Nakapiripirit District lives in rural areas (95.8%).

1.2.3.8 Mortality

In terms of mortality, Nakapiripirit District performed well during the Population and Housing Census of 2014. In the Population and Housing Census (2014), Infant Mortality Rate (IMR) of Nakapiripirit was established at 28 per 1,000 children with males more likely to die at 30 compared to their male counterparts at 26. Under 5 Mortality stood at 36 per 1,000 children with males more likely to die at 38 compared to the females at 34. Life expectancy at birth stood at 71.8 with women likely to live longer up to 72.5 compared to males whose life expectancy is 71.2

1.2.3.9 Migration

The District was faced with limited and temporal migration which is mainly internal that is between Villages, Parishes and Sub Counties. The Population of Nakapiripirit characterized by seasonal movements of the people. This is mainly caused by;

- Search for fertile land (Re-settlement)
- Nomadic pastoralism
- Drought and Famine
- Insecurity
- Unemployment
- Breakdown in the social structure

This was supplemented by institutionally organized movements which involve people being directed to greener belts among others for improvement in agricultural production and productivity. Migration in return has caused; increased children on the street, Prostitution, Increased crime rate, Increases pressure on social services in receiving areas, Land Depletion, Deforestation, among others

1.2.4 Natural Endowments

Nakapiripirit District is endowed with lots of natural resources. These include the vast land, animals, natural trees, wetlands and mounts.

1.2.4.1 Environment and Natural Resources in Nakapiripirit:

Environment and Natural Resources are very important in the development process of the district because it contains resources which have great value for the lives of the people. The majority of the population (almost 90%) depends on the environment and natural resources for their livelihood, more than 70% are employed in agriculture. This means that the state of the environment has a huge implication for poverty alleviation. Most if not all of the households in the district depend on wood fuel (firewood and charcoal) for cooking. It, therefore, follows that the degradation of the environment and the natural resources leads to low productivity and consequently low income that contributes to poverty and low standards of living of the people of Nakapiripirit District.

The increasing degradation of these resources coupled with increasing climate variability and climate change is beginning to have a serious negative impact on the Districts social and economic development and the livelihoods of its people.

1.2.4.1 Mineral Deposits

Nakapiripirit district is estimated to contain over 10 minerals of economic value, including gold, marble and limestone. It is thought that 18,000 men, women and children are engaged seasonally in the artisanal and small-scale mining sub-sector (ASM). Alternative sources of income are needed for people who no longer have access to livestock; but ASM can perpetuate their poverty cycle with low and inconsistent incomes, and work that is laborious and hazardous.

A detailed minerals survey carried out by a firm from the Democratic People's Republic of Korea in 1994 revealed that the district has Viable deposits of limestone, marble, gold, iron ore, diamond, gems and rubies that can be commercially exploited.

1.2.4.2 Game Reserves and Tourism

The district has about 2,500 square kilometers of game reserve and about 3,600 square kilometers of controlled hunting area, leaving less than 1,000 square kilometers for people. The tourism industry in the district is still young but rapidly growing. The district has picturesque natural scenery of open and rolling flat plains abounding in wildlife and beautiful vegetation. The Pian-Upe Game Reserve is currently receiving an increasing number of tourists, both foreign and national. There is good accommodation in the reserve and strategically placed camping sites for viewing animals passing by.

There has been a focus on the potential for tourism in Nakapiripirit due to its unique culture and wildlife areas. Like the Maasai in Kenya and Tanzania, the natives have maintained many of their traditional pastoralist practices e.g. homesteads; hairstyles, facial and body scarification; song, dance and poetry; embroidery, dress, art and crafts; traditional religion; cultural institutions and customary ceremonies; and tribal marks on cattle.

The recent investments in infrastructure (roads and electrification) have opened up the possibility for district to benefit more from tourism, and a number of other developments are underway.

For tourism to bring revenue and benefits to the district as a whole, a number of issues will need to be addressed by all the stakeholders. Benefits of wildlife tourism, for example, are frequently seen as accruing to the state with local communities seeing losses in terms of reduced grazing areas, inability to burn pasture leading to increases in tsetse fly, and crop raiding by elephants. Community engagement will be needed for the successful promotion of tourism.

1.2.4.3 Forests, Gum Arabic and other products

The district has about 300 square kilometres of forest reserve located around Mt. Kadam. The district vegetation is of acacia species. The acacia trees produce a natural gum (gum Arabic) that has very good market in the soft drinks industry. There are also large reserves of aloe Vera, wildly growing in many parts of the district.

1.2.5 Social – Economic infrastructure

1.2.5.1 Physical infrastructure

Physical infrastructure is essential for the delivery of basic social services and to stimulate economic growth, for example through linkages to markets for agricultural production/livestock trading. The second National Development Plan highlights the importance of upgrading strategic roads in the north of the country to support key sectors, including tourism and mining. The government is keen to incentivize the private sector to invest in infrastructure.

Recent achievements in infrastructure: The Uganda National Road Authority is upgrading roads linking in Karamoja other parts of the country particularly Muyembe to Nakapiripirit road and community access roads have also reopened. Construction of offices at sub-county levels has ensured greater engagement at this level, whilst further investments have taken place in terms of school and health infrastructure.

The district now has connections to the national electricity grid, as part of the Rural Electrification Scheme, and is connected with private power distributors. Overall the level of energy and lighting provision remains low, with continued dependency on firewood and charcoal causing environmental degradation. The district has tremendous potential for the development of renewable energy sources (solar, wind energy and greater use of biomass/biofuels), leapfrogging fossil fuels grids to clean energy.

1.2.5.2 Standard of living

The standard of living is mainly defined by livelihood patterns, human settlement patterns and resource productivity including economic activities.

Livelihood patterns: The population of Nakapiripirit is largely agro-pastoralist with majority of households keeping livestock and some subsistence crop agriculture. Namalu and Kakomongole are the leading sub counties in crop agriculture while Moruita and Loregae are predominantly pastoralist. There is also an increasing number of households engaging in trade especially in the urban and rural growth centers.

House Income Analysis: In Nakapiripirit, the most important sources of household income is from marketing of Agricultural products (19%), followed by the sale of alcohol/ brewing (12%), and 20% of the HHs engaged in some kind of formal skilled or non-agricultural trade while others 19% engaged in some unspecified activities. (HEA 2017/2018).

Human settlement patterns: The human settlements in Nakapiripirit are not planned, mapped or serviced under the National Land Use Policy, National Shelter Strategy and the Town and Country Planning Act, CAP 246. These townships, markets and traditional homesteads are clustered or nucleated. They follow the traditional clan system of population settlement. The traditional settlement plan or village model in Nakapiripirit is designed with consideration of social set up, security and protection of the community and their livestock and other family assets enclosed with a manyatta.

Livestock trade: From a livestock trade perspective the district can now be viewed as a regional economic hub. Livestock are supplied internally to other parts of Uganda and are being informally exported. Karamoja's livestock are directed to about 20 terminal markets in Uganda as well as into Turkana and Pokot in Kenya, and Juba in South Sudan. This trade is providing important regional level economic benefits, generating revenues that extend far beyond those of the direct livestock transactions. Taxes and movement permit levies are a valuable revenue source for sub-counties,

whilst trade networks support significant numbers of livelihoods ranging from transportation services to petty trading.

1.2.5.3 Poverty analysis

Nakapiripirit GDP was established at USD 18.7 million with GDP per capita of USD 137 (Mickey Rafa, Jonathan D. Moyer, Xuantong Wang, and Paul Sutton, 2017). Nakapiripirit is one of the Districts with the highest level of poverty in Uganda with about 59.5% of as the head count compared to 21.4 at National level. Poverty has become further entrenched as a disproportionate percentage of the population remains trapped in subsistence agriculture.

The major causes of poverty in Nakapiripirit include; predominant subsistence and rural economy, peasant farming techniques, low investment opportunities, lack of industrialization and No reliable source of energy.

2.0 Introduction

This chapter reflects on the status of the District in relation performance against established standards in the District. This includes; District POCC analysis, Development situations and summary of development issues.

2.1 Analysis of District Potentials, Opportunities Constraints and Challenges

The District development Plan has come with various Potentials, Opportunities, and constraints and challenges which are detailed in the matrix below;

POTENTIALS	OPPORTUNITIES	CONSTRAINTS	CHALLENGES
1. The Land	1. Political will	1. Weak	1. High
Nakapiripirit has	and Commitment	government	Population
vast land totaling to	Nakapiripirit has	structures	growth
2640.7KM ² .	political leaders	Nakapiripirit has	Nakapiripirit has
Majority of this land	from the District	appointed staff up	the highest
is not exploited and	level to the Village	to the Parish level,	population in the
has fertile soils and	level who are	however, not all	Karamoja region
land can produce	committed to its	parishes have	with a population
more food than the	development. These	parish chiefs (16	growth rate of
domestic	if fully exploited can	out of 25) and a	4.6% compared to
requirement of the	be used to lobby for	few extension	the national which
district and the	more resources,	workers (2 out of	is 3.0. If the
extra to be	attract development	6 Veterinary	population
marketed and	interventions and	Officer, 4 out of 6	continues to grow
raising people's	ensure that	CDOs, 3 out of 6	at this rate
income. If fully	government	Agricultural	Nakapiripirit is
exploited which	programmes are	officers) at the sub	unlikely to achieve
lead Nakapiripirit	fully and value for	county level. This	its vision because
into economic	money realized.	limits the	the achievement
development		coverage of	made are watered
	2. Government	service delivery.	down by the
2. Livestock	Policies and	In addition most of	tremendous
Nakapiripirit is an	Programs	the Parish	population
agro-pastoral	The current policy	Development	increase
community and has	environment put in	Committees are	
one the largest	place by Central	not functional.	2. Low grade
stocks of livestock	Government is		Hydro-electricity
In addition, there	expected to spur	2. High illiteracy	Nakapiripirit is one
are 4 cattle markets	Nakapiripirit into	levels and low	of the marginalized
which are a source	development. For	skilled	Districts when it
of incomes to the	example	Population	comes to power /
people.	Decentralization	Nakapiripirit has	electricity. We
	policy has	one of the lowest	have weak phase

POTENTIALS	OPPORTUNITIES	CONSTRAINTS	CHALLENGES
3. Existence of		literacy levels in	of hydro-electricity
Government	Local Government to	Uganda with only	that cannot
structures	extend services to	13.8% people able	support
Nakapiripirit has	the grass root	to read and write	reasonable
the presence of	people, Karamoja	(Census 2014).	industrialization.
Government up to	micro projects	The majority of	This has limited
the lowest level	Programme, Peace	the people are not	the growth of
(Village). The CAO	Recovery and	skilled which	industries and
heads the public	Development	hampers them	reduced
service in the	Programme, NUSAF,	from accessing	employment
District at HLG	Karamoja	employment and	opportunities in
level, the Sub	Development Policy,	economic	the District
County SAS at the	among others. This	productivity. This	
LLG level and Parish	allows them to do	high illiteracy has	3. Environmental
chiefs man their	the planning and	affected the	degradation/Soil
respective parishes.	implementation	absorption and	Erosion
The Political	themselves to help	utilization of	The deteriorating
leaderships is from	address the needs	government	state of the
the District level	raised during the	programmes.	environment is
with the District	setting of priorities.	programmeor	another big threat
Chairperson up to			considering that
the Village level	3. Government	3. High Poverty	agriculture is the
with LC I	support	levels	mainstay of the
Chairpersons.	Nakapiripirit	Nakapiripirit has	people and yet it is
These structures	receives technical	one of the highest	so heavily
aid the	and financial	poverty levels in	dependent on the
implementation and	support from the	Uganda with a	environment to
monitoring of	Central Government	poverty head	make it feasible in
government	annually and	count of 88%. This	terms of soils,
programmes up to	quarterly through	is as a result of	water, vegetation
the lowest level.	the Ministry of	unemployment	etc. Aggressive
	Finance, Planning	and inadequate	human action,
4. Location of	and Economic	skills to be	e.g., charcoal
Nakapiripirit	Development as well	absorbed in the	burning and over
Nakapiripirit District	as other ministries	available job	grazing of livestock
is strategically	and government	market	has resulted in to
located in the	authorities. Both		environmental
middle of two cities	government	4. Low local	degradation.
(Mbale and Moroto)	conditional and	revenues	Indeed the district
on the shortest	unconditional grants	Nakapiripirit	will show evidence
route to Moroto City	are helping to fill the	locally raised	of massive erosion
from Mbale.	resources gap in the	revenues are very	both sheet and
	District	low despite having	gulley, loss of
5. Partnership.		high population	vegetation cover,
Nakapiripirit is	4. Peace and	and vast and area.	little or no surface
implementing the		This is of the high	water etc. The
Public Private		poverty levels and	ramifications of

POTENTIALS	OPPORTUNITIES	CONSTRAINTS	CHALLENGES
Partnership	For long, the people	unemployment.	this deteriorating
strategy of		This has hindered	5
government with	caught in civil unrest	the Local	
various	caused by cattle	Government from	reaching and it
stakeholders. There	rustling and ethnic	completing	may not be too
is a strong	conflicts that	fulfilling its	early to begin
relationship and	hindered the	mandate in all the	looking beyond our
mutual	delivery of services.	Departments.	resources and
understanding	The successful		abilities to halt and
between the		5. Inadequate	possibly reverse
District Local		-	the looming
Government and	conducted by	Nakapiripirit	dangers.
development	Government has	infrastructure is	ualiyers.
partners which	brought peace and	still wanting. We	4. Climate
include Donors,	stability in	do not have a	change and
NGOs, CBOs, FBOs,	Nakapiripirit. This is	Hospital, Hydro-	prolonged
CBOs and Banks.	an opportunity to	electricity,	droughts
	extend government		
Through good collaboration they	-		is another
complement	authority and services to all the	Tarmac roads, among others.	
government efforts		Most facilities are	
5	•		
			5
which government	because of	during the rainy	5
would otherwise	insecurity.	season as the soils	practices in the
leave due to budget		clay and loamy.	
constraints, sharing	6. Young	These have	brought about by
of expertise and	Population	affected economic	torrential rainfall
experiences and	Nakapiripirit has a	development and	
ability to reduce	young population	access to quality	
duplication of	with 58% below 18	services as well as	
efforts.	years and 80.3%	exploiting the	
	below 30 years.	opportunity of	5
6. Existence of	These are the	being in a	between 700mms
game reserves	5	strategic position.	to 1,500mms, just
and conserved	population that are		like many parts of
areas	adaptive, quick to		Karamoja sub
Nakapiripirit District	learn and energetic.		region.
is home to Pian-Upe	If given the		
Game Reserve with	appropriate skills		5. Pests and
a variety of animal	and guidance then		diseases
and plant species.	Nakapiripirit will		Pests and diseases
_	achieve its goals and		have unleashed
7. Minerals	objectives as well as		untold damages to
Nakapiripirit is rich	the District Vision.		the crops and
in various Minerals			animals in the
including Gold,			district making
Mercury, Murrum,	development		agricultural

POTENTIALS	OPPORTUNITIES	CONSTRAINTS	CHALLENGES
Sand, Rocks and aggregates. All these if well regulated and exploited can spur	UNRA has embarked on construction of a Tarmac road from Muyembe to Nakapiripirit road. This will improve connectivity of Nakapiripirit with		enterprises economically unviable. Personnel in the agricultural and veterinary sectors in the district are incredibly scarce.
	other Districts hence increasing mobility and access to markets for her products.		

Key Development Indicators

The LGDP reflects applicable national development indicators in a table below. This is in view of the NDPIII and the Uganda Vision 2040 Targets. Examples of Key Standard Development Indicators include: Proportion of persons in the LG that is below poverty line, literacy rate, maternal mortality rate, infant mortality rate, teacher-pupil ratio, among others against the national average

Key Development Indicators

Indicator	District Status	National Average	NDP III Targets
Share of working population	48%	79.0	87.2
Population below poverty line	59.5%	21.4	18.9
GDP (USD)	137	6.2	7.2
Population Growth	3.0	3.0	2.5
Agriculture contribution to GDP	69%	22.9	19.9
Percent of manufactured agriculture products in market	0	12.3	19.8
Percentage of Titled land	0.2	21	40
Youth unemployment (%)	14.8	13.3	9.7
Households with access to Electricity	20%	21	60
%age of District roads in fair to good condition	ge of District roads in 43%		80
Forest Cover (percent of total land area)	11.4%	12.4	15
Wetland cover (percent)	Not Known	8.9	9.57
Water coverage	58%	73	85

Indicator	District	National	NDP III Targets
	Status	Average	
Sanitation coverage	49%	83	
(Latrine coverage)			
Hygiene (Hand washing)	59.3%	34	50
Employment population	82.7	47.3	69.8
ratio			
Life Expectancy at birth	71.8	63.3	70
Infant Mortality	72	43	34
Maternal Mortality Rate	588	336	211
Neonatal Mortality Rate	30	27	18
U5 Mortality Rate	105	64	42
Literacy	16.9%	73.5	80.0
Stunted Children U5	35.2%	29	19
(Percent)			

2.2 Development situation

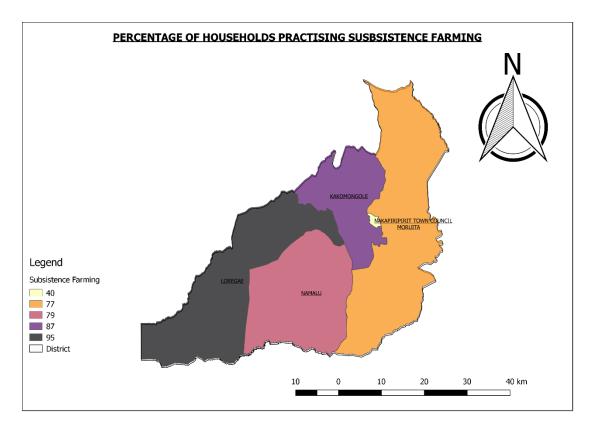
Development achievement is one of the key of focus of this Development Plan. This section discusses the development situation of Nakapiripirit which include Key Growth Opportunities such as; Economic development, Economic / Productive infrastructure, Human and Social Development, Environment and Natural Resources, Urban Development and Physical Planning and LG Management and Service Delivery.

2.2.1 Economic Development

Economic development of Nakapiripirit will focus on the key growth opportunities as discussed below;

2.2.1.1 Agriculture

Nakapiripirit Agricultural sector is predominantly pastoralist with increasing households engaging in crop agriculture due to government interventions and existing peace which has encouraged the people to go further in previously abandoned lands.



Despite the importance of Agriculture in the economy, the sector's performance in recent years in terms of production and productivity, has not been satisfactory mainly due to: slow technological innovations and adoption particularly amongst farmers; poor management of pests and diseases; inadequate extension services, limited access to land and agricultural finance that disproportionately affects women and youth farmers;, as well as over dependency on rain-fed agriculture. In addition, the majority of the women farmers lack ownership and control over land (5.2% of women own agricultural land in Nakapiripirit district compared to the national figure of 28% women and 72% men) (IPC analysis 2017/2018).

Table 7. TOCC OF Agric			
POTENTIALS	OPPORTUNITIES	CONSTRAINTS	CHALLENGES
• Vast land in the	 Increasing peace 	• Poor access to	 High illiteracy
green belt	 Agricultural 	markets from	levels
Range lands	development	farmlands	 Poor attitude of
• Fertile soils	partners like SBDI	 Inadequate 	people's over
• Availability of	Affirmative action	agricultural input	reliance of hand
extension services	from Government	dealers and	outs
Youthful population	 Improving 	inadequate	 Pests and
	attitude towards	agriculture planting	disease
	crop agriculture	inputs/seedlings	outbreaks like
	• Policy direction to	distributed to the	fall army worm
	improve	farmers in all sub	 Inadequate
	agricultural	counties	funding to the

production productivity	and	• Poor	extension with few workers farming like bush	sector • Climate change causing Erratic
		cropping,		Taill Of weather

A greater percentage of supply of agricultural inputs to farmers in the district came from Operation Wealth Creation as shown in Table 8 below.

labi	Table 8: Inputs provided to farmers in Nakapiripirit							
S/ N	Enterprise	2015	2016	2017	2018	2019	Total	Beneficiari es
1	Maize (Kgs)	7600	10,32 0	14,40 5	27,00 0	20,00 0	79,325	6,559
2	Beans (Kgs)			26,50 0	9500		36,000	3,604
3	G/nuts (Kgs)	1,000					1,000	50
4	Soya beans (Kg)	3306					3,306	329
5	Orange seedlings			10,03 42	20,00 0		120,342	1,490
6	Mangoes seedlings			14,00 0	20,00 0		34,000	227
7	Cassava cuttings (bags)	100		1201	1245	760	3,306	745
8	Sorghum (Kgs)					17,20 0	17,200	3,800
9	Cow peas (Kgs)					8,000	8,000	1,277
10	Dairy cattle		28	23	34	25	85	85
11	Breeding bulls		09				09	09
12	Piglets	20					20	20
13	Boar goats	92					92	46

Crop agricultural Production and productivity

Nakapiripirit registered an increase in area under food crops planted during 2017/18 by 8.5% for cereals (maize, sorghum, rice), 6.12% for root crops (sweet potatoes, cassava), 4.34% for pulses (beans, cow peas) and 5.25% for oil seeds (ground nuts, sesame seeds and sunflower).

S/	Enterprise	2015	2016	2017	2018	2019	Total	Beneficiari
N								es
1	Maize (Kgs)	19400	21,20	20600	20,00	21,80	103,000	6555
			0		0	0		
2	Beans (Kgs)	7,640	7,900	8,300	8,000	9,110	40,950	5700
3	G/nuts (Kgs)	7,300	8,120	7828	7,600	8,300	39,148	2820
7	Cassava cuttings	740	810	780	760	830	3,920	930
	(bags)							
8	Sorghum (Kgs)	16,60	18,20	17,70	17,20	18,80	88,500	19000
		0	0	0	0	0		
9	Cow peas (Kgs)	7,760	8,400	8240	8,000	8,850	41,250	6385

Table 9.	Production	of r	naior	crons	in	Nakapiripirit
Tuble J.	riouuction	011	najoi	crops.		Νακαρπτρπτε

Despite all the challenges, there has been improved post-harvest handling and storage of produce with more value addition facilities established including; 120 Maize grinding mills, 7 Rice hullers, G-Nut grinding machines, one aggregation center in Namalu, 8,760 Portable silos, 20 Super grain bags, 267 plastic silos, One Stores at Prison and Namalu SC.

Livestock and poultry

Livestock production is the one of the major socio-economic activities in Nakapiripirit. The District experienced an improvement in the animal industry with the adoption of improved breeds as shown in Table 8.

There has been low production of animals because the communities have local breeds and have an attitude that promotes large stocks of animals without minding about quality and inadequate appreciation of commercialization.

S/no	Animal type	Estimated Number	Production trends
1	Cattle	410,0000	There has been a decline in numbers due to drought.
2	Sheep	250,000	There has been a decline in numbers due to drought,
3	Goats	156,000	There has been a decline in numbers due to, parasites and diseases, pockets of insecurity, trade etc.
4	Poultry	35,000	Had been major source of proteins during quarantine. Disease, parasites, poor housing and hygiene
5	Turkeys	490	Disease, parasites, poor housing and hygiene
6	Ducks	973	Disease, parasites, poor housing and hygiene
7	Pigs	351	Disease, parasites, poor housing and hygiene

Fishing

Nakapiripirit districts has made limited interventions in fish farming with 4 fish ponds found in Nakapiripirit Town Council with capacity of 200 fish in each pond. The major types of fish reared are tilapia and cat fish. There are still low levels of fish farming due to lack of a fisheries officer and inadequate knowledge by the community.

Entomology

Apiary or bee keeping is practiced by few farmers in the various parts of the District. The production department trained 200 Apiculture farmers and supplied them with were modern bee hives. There is one major cooperative that is involved in apiary called Moruita Honey producers and processors Association. Many people have not embraced apiary due to lack of skills, few honey processing sites, increased destruction of the environment which has reduced the tree cover.

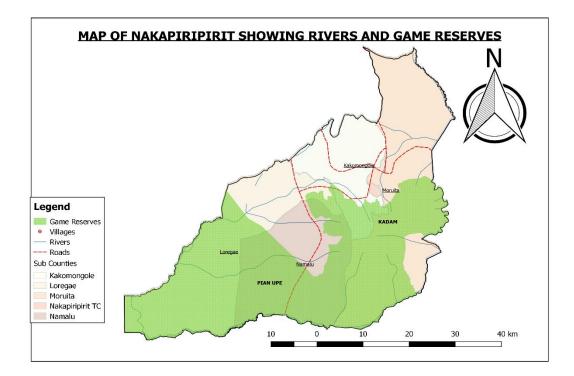
Summary of key issues under Agriculture

The major issues of concern identified under agriculture include;

- Limited mechanization of agriculture and use of rudimentary tools in farming including hand hoes
- Poor farming practices like bush burning, over cropping of a single crop
- Inadequate extension services due to low staffing levels
- Poor documentation of land
- Limited access to credit
- Over dependency on rain fed agriculture
- Lack of ownership and control over land by women yet they are the largest users in farming
- Limited access to land and agricultural finance that disproportionately affects women and youth farmers
- Large stocks of local breed with commercial yields
- Negative attitude towards commercial animal rearing
- Inadequate skills and equipment to support apiary

2.2.2 Tourism

Tourism in Nakapiripirit district has majorly been spearheaded by the Uganda Wildlife Authority with emphasis on the Pian-Upe Game Reserve. The district has about 2,500 square kilometres of game reserve and about 3,600 square kilometres of controlled hunting area, leaving less than 1,000 square kilometres for people. The tourism industry in the district is till young but rapidly growing. The district has picturesque natural scenery of open and rolling flat plains abounding in wildlife and beautiful vegetation.



The Pian-Upe Game Reserve is currently receiving an increasing number of tourists, both foreign and national. There is good accommodation in the reserve and strategically placed camping sites for viewing animals passing by. There has not been too much investment in tourism due to lack of staff specifically Tourism Officer. Therefore, tourism has been an occupation for the private sector and a few community groups supported by Uganda Wildlife Authority who is the major actor.

However, Nakapiripirit has a young but developing leisure and hospitality sector with guest houses most of which operate like hotels but have inadequate services that can suit demands of foreign tourists as shown in Table 11 below;

S	Hotel Name	Туре	Location
No.			
1	Heritage Hotel	Hotel	Namalu SC
2	UWA Bandas	Bandas	Pian-Upe (Namalu SC)
3	Pian-Upe Camping Site	Camping site	Pian-Upe (Namalu SC)
4	Kadam Hotel	Guest house	Namalu SC
5	Panahora Hotel	Hotel	Nakapiripirit TC
6	Nakaps City View	Guest house	Nakapiripirit TC
7	Hill view	Guest house	Nakapiripirit TC

Table 11: Hotel and other accommodation facilities in Nakapiripirit

Table 12: POCC Analysis for tourism

POTENTIALS	OPPORTUNITIES	CONSTRAINTS	CHALLENGES
• Scenery view at	• Tarmacking of	• Poor access to	 Environment
Archer	Nakapiripirit-	tourism sites	degradation
• Pian-Upe Game	Muyembe road	• Inadequate staffing	leading to
Reserve	 Strategic 	(No tourism officer of	destruction of
• Mt Kadam with new	investment by	Conservation Officer)	the habitant
caves discovered	Government in	• Limited funding to	 Inadequate
• Rich traditional	Tourism	tourism activities	funding towards
culture	development and		tourism
	promotion		promotion

Tourism products

The major tourism products in Nakapiripirit include;

- Animal tracking and bird view in Pian-Upe Game Reserve
- Camping especially in the game reserve
- Scenery view at Archer landscape where you can morethan 11 Districts of Karamoja, Teso and Acholi (Kaabong, Kotido, Napak, Moroto, Nabilatuk, Amudat, Bukedea, Kumi, Katakwi, Kitgum and Agago)
- Caves
- Heritage sites such as Akiriket or Elders meeting points
- Karamoja traditional culture including dressing attire,

Summary of issues

The summary of issues under tourism includes;

- Inadequate hotel facilities matching to international standards
- Disorganized players in the tourism industry with no coordination
- Lack of professional staff especially there is no Tourism Officer
- Poor access to tourism sites
- Environmental degradation and encroachment on tourism sites
- Weak attitude towards tourism promotion and development

2.2.3 Minerals

Nakapiripirit is one of the districts in Karamoja with the highest mineral potential with viable deposits of limestone, marble, gold, iron ore, diamond, gems and rubies. Already, Tororo cement is extracting marble stones and limestone, very important inputs in the making of cement. At present the processing of raw materials is undertaken outside of Karamoja, denying revenue to the district in terms of multiplier employment and economic benefits. Limited attention is being paid to the environmental and social impacts of mining on local communities. Mining takes place against a backdrop of challenges and a history of land related conflict. Unregulated mining, unclear licensing processes and outdated laws impact on levels of tension, marginalization and violence between individuals, the state, communities and companies. Most of these places are Table 13 shares some of the identified or speculated minerals in Nakapiripirit

Mineral	Location	Status			
Gold	Moruita	Smallscale mining			
Marble	Moruita Sub County / Mt Kadam	Propsectus			
Mercury	Tokora	Propectus			
Iron Ore	Moruita (Ututu)				
Graphite	Namalu SC				
Murrum	All Sub counties	Mining but unregulated			
Sand (Majorly Riverline Sand)	All Sub counties	Mining but unregulated			
Stones and aggregates	All Sub counties	Mining but unregulated			

Table 13: Minerals in Nakapiripirit

Table 14: POCC analysis of minerals in Nakapiripirit

POTENTIALS	OPPORTUNITIES	CONSTRAINTS	CHALLENGES
• Abundant	New geological	 Disorganized 	 Land grabbing by
unexploited minerals	survey expected to	miners	corporations
•	reveal more	• Poor access to the	• Licensing by
	minerals	mineral areas	Ministry of Energy
	• Increasing interest	 Unskilled miners 	and Minerals
	from private	•Lack of proper	without input of
	investors	mining gear and	Districts.
	 Development 	equipment	 Unregulated
	partners like ECO	• No District staff in	mineral dealers
	supporting small	line with	
	scale miners	exploration	
		qualification	
		• Communal land	
		ownership	

The major mineral being extracted in Nakapiripirit is gold in areas of Moruita, practised by mostly women and youth. This is done in shallow alluvial pits using rudimentary tools. Separation of gold from waste minerals is done either by plastic basins or calabashes. Miners expose themselves to a number of occupational risks including chronic exposure to dust and heat (sun scorching), accidents from flying rock fragments, falling debris and collapse of open pit walls or underground tunnels leading to loss of life. "Wildcat pitting" renders livestock grazing and free passage of humans difficult, if not impossible, at ASM sites because of the risk of falling into pits. This has led to fewer revenues because little money paid in exchange for their gold. In addition, these mining areas have poor hygiene and sanitation without proper latrine leading to seasonal outbreak of epidemics like cholera.

Summary of mineral issues

The mining sector is faced with a number of issues summarised below;

- Unskilled mining labor force
- Unregulated mining activities and dealers

- Poor hygiene and sanitation in mining areas
- Land conflicts and grabbing
- Accidents from pitfalls

2.2.4 Trade, Industry and Cooperatives

Trade is one of the livelihood activities in Nakapiripirit especially in the urban and semiurban areas at a small scale. Trade is majorly focussed on food and household items. Nakapiripirit has 6 markets with some limited infrastructure in Namalu (Cattle market), Moruita (Cattle market), Loregae (Cattle market), Lemsui (Cattle market), Kakomongole SC (General market) and Nakapiripirit TC (General market). The most traded commodities in the markets in animals and food items while in the urban areas where shops are, household items are the most traded. Most businesses are under developed and not registered which brings issues of supervision and made it hard to access capital which limits their growth. There is still over reliance of environment for survival through burning charcoal and cutting trees for firewood which is sold by the road sides of major roads.

The industrial sector of Nakapiripirit is still under developed and concentrated in agricultural food value addition with 120 maize grinding mills, 7 Rice hullers and one Ground nuts grinding machine in the entire District. People still trade in raw materials because the quality of electricity does not support major industrial and processing activities.

Nakapiripirit District has 4 active cooperative or commodity associations which include; Namalu Farmers Association, Moruita Honey Producers and Processors Association and Kakomongole Farmers Association and Nakapiripirit Green Farmers Association. There have not cooperative societies or SACCOs created in the previous 5 years as there has not been a Commercial Officer to support them.

POTENTIALS	OPPORTUNITIES	CONSTRAINTS	CHALLENGES
POTENTIALS • Increased productionproductionof agricultural products• Livelihood programmesprogrammesEMYOOGA, and YLP	 Tarmacking of the Nakapiripirit to Muyembe road Karamoja feeds 	 Poorly developed industrial sector Lack of transport equipment for Commercial Office that hindering movements to the 	 Hostility amongst the business communities Inadequate information
	Development Model with financial inclusion	various places • Poor quality produce which cannot attract international sales • Weak business association	business

Table 15: POCC Analysis of Trade, Industry and Cooperatives

Summary of issues

- Inadequate access to capital by business
- Poor market infrastructure
- Over reliance on environment for survival
- Unregulated business and enterprises development

2.2.5 Financial Services

Nakapiripirit is limited financial services with no banking institution. However, the district has other micro finance institutions like Platinum that majorly focus on loan disbursement to government employees and small scale businesses. The nearest banking services are in Moroto around 93 Kms and other options are in Mbale around 136 Kms. This is increases the cost of doing business as cash from major banking institutions can be accessed from those two places.

Table 16: POCC Analysis of financial services

POTENTIALS	OPPORTUNITIES	CONSTRAINTS	CHALLENGES
 Microfinance service providers 	 Increasing economic growth Mobile and internet banking 	institutions	 Predominantly rural and remote district

Summary of financial services issues

• No banking institutions in the District

2.3 Economic/Productive Infrastructure

This section provides a brief overview of the economic/productive infrastructure in the Nakapiripirit with focus on Water for Production (WfP), Transport, Energy and ICT.

2.3.1 Water for Production

Water is one of the major factors in the growth and development of an economy regarding production and productivity of the agriculture which in the key growth sector. Nakapiripirit District has a total 10 facilities of water for production as shown in table 17 below;

	Type of wat				
	Dams		Valley tanks		
		Non-		Non-	%
Sub County	Functional	Functional	Functional	Functional	Functionality
Kakomongole			4		100%
Loregae					
Moruita			1		100%
Nakapiripirit					
TC					
Namalu		1	2	2	40%
Total		1	7	2	70%

Table 17: No. of Water for Production facilities by Sub County

Water department, 2020

The functionality of water for production facilities is at 70% with only 7 valley tanks functional against 2 valley tanks and one dam that are not functional. There is low access to water for production facilities at 50% (10 facilities out of 20 functional parishes) with no irrigation scheme in the District and one sub county lacks any vast water facilities. This is has limited modernization of agriculture and increased movements by pastoralists to look for water. In addition, the pastoralists water their animals using boreholes leading to their constant break downs.

Summary of issues

• Low coverage of water for production facilities

2.3.2 Transport

Road networks in the district are fairly good linking all sub counties to the district headquarters and neighboring districts. Nakapiripirit District has 200.6km of district roads. 103 km are in good condition, 8.5km in Fair condition, and 15km in poor condition and about 74.1km in Bad condition. A good condition road is one which can provide accessibility throughout the year. A fair road is one which can provide accessibility throughout the year but in the wet season to only four wheel vehicles. A poor road is one which provides accessibility to all vehicles only in the dry season A bad road is one which does not provide accessibility at all. This is mainly due to presents of bottle necks e.g. big potholes, broken bridge / culvert, water logging, swamp crossing etc.

Type of works	Roads to be maintained	Location	Distance
ROUTINE MANUAL ROAD MAINTENANCE	1-Nakapiripirit-Kakomongole 16Km 2-Namalu-Nabulenger 6Km 3-Nakapiripirit-Tokora 8Km 4-Namalu-Lorenge 15Km 5-Amudat main road –Komaret 10Km 6-Katabok-Lemusui 10km	1-Kakomongole 2-Namalu 3-Kakomongole 4-Loregae 5-Moruita 6-Moruita	16km 6km 8km 15km 10Km 10Km
PERIODIC ROAD MAINTENANCE	 1-Namalu-Kokuam Dam 3Km 2-Namalu-Nabulenge 08Km, 3-Namalu-Lorenge 23Km 4-Namalu-Kaiku 2Km 5- Nakapiripirit-Kakomongole 16Km 6-Kakomongole-Nabilatuk 15km 7-Kakomongole-Moruita Junction 23km 	1-Namalu 2-Namalu 3-Loregae 4-Namalu 5-Kakomongole 6-Kakomongole 7Kakomongole	3km 08 km 23km 2Km 16Km 15km 23km

Table 18: Roads of Nakapiripirit District

Type of works	Roads to be maintained	Location	Distance
ROUTINE	1-Nakapiripirit-Kakomongole	1-Kakomongole	16km
MECHANISED	16Km	2-Namalu	6km
ROAD	2-Namalu-Nabulenger 6Km	3-Kakomongole	8km
MAINTENANCE	3-Nakapiripirit-Tokora 8Km	4-Loregae	15km
	4-Namalu-Lorenge 15Km	5-Moruita	10Km
	5-Amudat main road –Komaret	6-Moruita	10Km
	10Km		
	6-Katabok-Lemusui 10km		
SPOT REPAIR	1-Nakapiripirit-Tokora 4Km	1-Kakomongole	4Km
	2-Nakapiripirit-Kakomongole	2-Kakomongole	8Km
	8km	3-Namalu	4Km
	3-Namalu-Nabulenger 4Km	4-Loregae	5Km
	4-Namalu-Lorenge 5Km	5-Moruita	10Km
	5-Katabok-Lemusui 10Km		

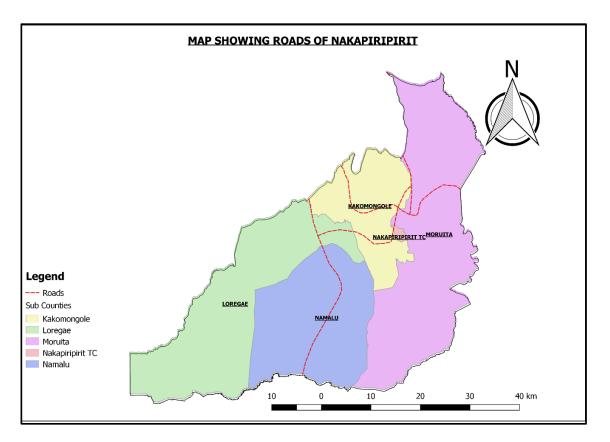
Nakapiripirit Works and Technical Services Department, 17/02/2021

Table 19: Summary of Surface Condition

Surface	Sections surface typ		Break up of condition	f section leng	tion length by surface	
	Length (km)	% District Total	Good %	Fair %	Poor/Bad %	
Earth	103.7 km	78 %	43%	19.2 %	37.8 %	
Gravel	96.9 km	22%	17 %	82.7 %	0%	

Nakapiripirit Works and Technical Services Department, 17/02/2021

Access in Nakapiripirit has improved greatly with a tarmac road from Moroto and Soroti while the other alternative route of Mbale-Muyembe-Nakapiripirit is also being tarmaced. The District and community access have however remained in relatively poor condition due to inadequate funding to the roads sector and weak soils coupled with many swamps which incease the cost of rehabilitating or constructin roads.



Moruita is the worst connected sub county because of its poor and hilly terrain with steep slopes that make it hard to construct roads.

There has been increased enironmental degradation with communities cutting a lot of trees for construction, fencing and burning of charcoal. This has increased the negative effects on the roads as bare grounds have contributed to water logging and flash floods which wash away bridges and roads.

Summary of issues

- Inadequate funding to the transport sector leading less roads worked on
- Inadequate access to various places due to lack of bridges
- Frequent erosion of roads due to floods as a result of environment degradation

2.3.3 Energy

Energy is key in the development of country and its access and availability is very critical. Nakapiripirit has various sources of energy which majorly include;

Hydro Electricity: This is common in the major urban areas like Nakapiripirit TC, Namalu Trading Center, Tokora Trading Center, among others. Its distribution is limited to places with spontaneous trading and fluid population categories. Hydro electricity is majorly used by households in homes which a few millers using for milling in Nakapiripirit TC and Namalu

Solar energy: Nakapiripirit has no solar plant but people at household level have installed solar energy in their homes and in work places especially in the shops and administrative units. Education and health institutions have solar energy has a back-up for the erratic hydroelectricity that was recently brought to the District.

Firewood and charcoal: This is the most used source of energy majorly in the rural areas including the kraals where most of the livestock is kept.

Motor or Generators: This is mostly used in offices and milling machines to supplement the hydroelectricity which is predominantly used in Nakapiripirit Town Council.

Sub county	Energy source					
	Hydroelectricity	Solar	Firewood and charcoal	Generators		
Kakomongole	Yes	Yes	Yes	No		
Loregae	Yes	Yes	Yes	No		
Moruita	No	Yes	Yes	No		
Nakapiripirit TC	Yes	Yes	Yes	No		
Namalu	Yes	Yes	Yes	No		

Table 20: Major energy sources by Sub County

There is still limited access to hydroelectricity because of the high levels of poverty coupled with the high connection fees. In addition, use of solar energy is still low because there is limited access to competent suppliers within the District. These continued failure to get alternative sources for energy have had a negative effect on the natural resources due to increased dependence on existing forests and bush lands. In addition, these forests and bush lands due to environmental degradation are distant yet women and girls are mostly involved in looking for firewood.

Summary of issues (list or bold the issues).

- Inadequate access to renewable energy such as Solar and hydro-electric power as an energy source
- Over exploitation of natural resources leading environmental degradation

2.3.4 ICT

Information and Communication Technologies (ICTs) refers to all communication technologies, including the internet, wireless networks, cell phones, computers, software, middleware, video-conferencing, social networking, and other media applications and services enabling users to access, retrieve, store, transmit, and manipulate information in a digital form. Information Communication Technology (ICT) has become a key component in the development of economies all over the world and is one of the priorities of the NDP III to exploit exiting opportunities. Nakapiripirit like the rest of the world has continued to embrace use of ICT as a form bridging the gap between communities through gadgets and platforms to address problems and exploit opportunities without conventional/physical management. There is increased delivery of quality services using technology at a fraction of the cost of delivering those services using conventional means. Many places previously hard to reach like Lemsui, Kadam and many others can now be easily accessed effectively reached and served in a cost-efficient manner

Nakapiripirit has majorly 2 mobile network service providers that is MTN and Airtel which provide mobile payments and transactions, internet, Voice communications, among others. The District is still faced with inconsistent availability of connectivity

which weaker as go off the town. This has affected the utilization of IT equipment for gainful employment and promotion of economic development in the District. In addition, there are limited dealers in ICT equipment with the few majorly in mobile phone accessories.

Summary of issues

- Poor mobile and internet connectivity
- Limited suppliers of ICT equipment and services

2.4 Human and Social Development

This section provides information on the aspects of human and social development including: Health, Education, Water and Sanitation; Community Development and Social Protection in the Nakapiripirit District.

2.4.1 Health

Nakapiripirit increased access and utilization of health services to the population and by end of 2019, 70% percent of the population lived within a 5 kilometre radius of a health facility.

Health infrastructure and staffing: The structure of health services comprises of the District Health Office, HC IV with Health Sub District, HCIIIs, HCIIs, and Village Health Teams. Nakapiripirit district has 17 Health Units of different categories. The district has 12 functional health facilities with; 1 Health Centre HC IV, 5 HC IIIs and 6 HC IIs. Of these, three are Private Not for Profit (PNFP), nine are Government-owned. The distribution of facilities is fair, but some lack the basic equipment to offer reasonable services. Many rural units require rehabilitation and equipping. Besides diseases, poor nutrition has contributed to worrying situation and as such, the plan intends to utilize an integrated approach to health. The District has improved in terms professional staff to client performance with 1: 56,000 doctor patient ratio, 1 Clinical Officer to 37,000 patients and 1 Nurses to 7,245 patients. In addition, the District has 100% coverage of Village Health Teams in all the 181 old established villages.

Other Health Services Accessibility indicators

Average Population served by each health unit:	1,965
Percentage of population within 5km radius of health unit:	63%
Number of licensed private clinics :	5
OPD Utilization:	87%
Deliveries in health facility:	46%
Midwives: pregnant women (15-49) ratio:	1:332

Maternal and Child Health Services: In general terms uptake of ANC, deliveries and immunization services has been quite low between 2015/16-2017/18 has been low although ANC1 increased drastically in 2016/17 due to the campaign backed with free net distribution for clients. The drastic increase in service up take in 2017/18 is associated with the increased mass campaigns. There is also a consistent improvement in Deliveries in the District.

Health promotion and education: Health department has conducted health and education to promote individual and community responsibility through IEC interventions and VHT strategy. This has contributed to reduction in morbidity and mortality due to environmental health and hygienic practices. Epidemic and disasters like COVID-19 have affected the achievements that were realised during the DDP II period. However, prevention strategies have been put in place to prevent, detect early and promptly respond to health emergencies and other diseases of public health importance. This has strengthened epidemic, disaster prevention, preparedness, response and management at all levels in addition to strengthened integrated disease surveillance, with particular emphasis on the early warning system.

Morbidity: Nakapiripirit like the rest of Uganda is faced with high incidences of illnesses and the burden of disease is shared in the table below;

S/N	Disease	Male	Female	Total	Percentage	
1	Malaria	20,041	23,667	43,708	30.1%	
2	No Pneumonia - Cough or Cold	8,630	11,579	20,209	13.9%	
3	All other conditions	3,413	5,692	9,105	6.3%	
4	Diarrhoea-Acute	2,423	2,406	4,829	3.3%	
5	Moderate Acute Malnutrition					
	(MAM)	1,856	2,654	4,510	3.1%	
6	Pneumonia	1,771	2,415	4,186	2.9%	
7	Urinary Tract Infections (UTI)	1,164	2,834	3,998	2.8%	
8	Other Eye Conditions	1,136	1,497	2,633	1.8%	
9	Skin Diseases	1,141	1,351	2,492	1.7%	
10	Intestinal Worms	1,042	1,151	2,193	1.5%	

Table 21: Major causes of morbidity in Nakapiripirit

Malaria is the most leading cause of illness amongst the population of Nakapiripirit District. Tuberculosis is also one of the major diseases that has affected the health of the people in the district with emerging cases of multi drug TB resistance cases registered to a tune of about 20 in last financial year i.e. FY2019-20. There has been increasing causes of tuberculosis due to poor follow up of TB clients in the community who fail to complete treatment. There is need for continued health education talks to be extended to the people in the community about the dangers of not adhering to treatment, and also conduct a contact tracing exercise in the community in order to establish the people who has contracted the disease.

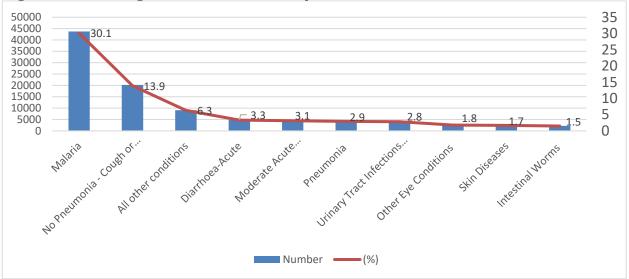
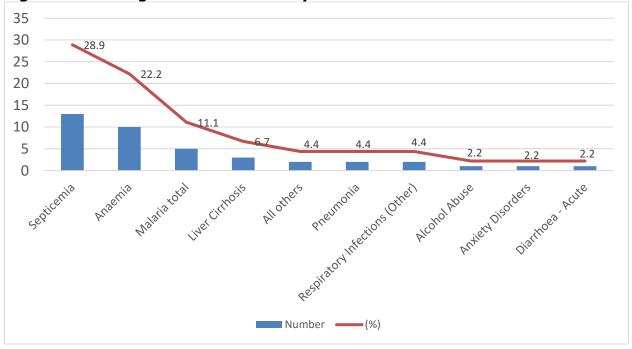


Figure 2: Leading causes of morbidity

Mortality in Health facilities: Malaria: In-patient malaria deaths have reduced from 20 per 100,000 in 2016/2017 to 9.38 per 100,000 in 2017/2018 largely due to the effective distribution of insecticide treated nets (ITNS). Currently, Septicemia (28.9%) is the leading cause of death in health facilities as shown in Figure 3 below. **Figure 3: Leading causes of mortality**



In addition, between FY2012/13 and FY2016/17, infant mortality per 1,000 live births has gone down from 54 to 43 deaths of children, maternal mortality decreased from 438 to 336 deaths per 100,000 live births, and stunting has reduced from 33 percent to 29 percent. However, Malaria is the leading cause of death at 30.1% alongside other illness as shown in Figure 2 above.

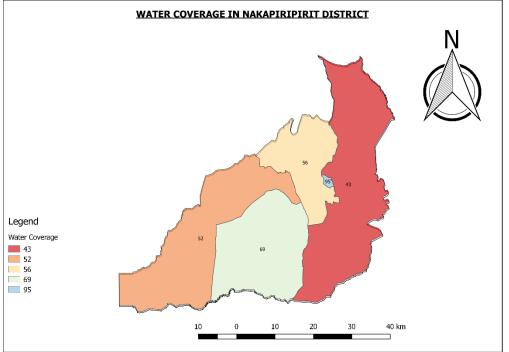
Summary of health issues

The major health issues included;

- Inadequate staffing in health facilities
- Rampant drug stocks
- High prevalence of Malnutrition
- High prevalence of Malaria
- Poor health seeking behavior
- Poor access to health services with no Hospital

2.4.2 Water and Sanitation

Nakapiripirit district has mountainous and low lying areas with low potential for springs. Its population majorly depends on boreholes as the main source of safe clean water. The water sector is charged with the mandate of ensuring provision of sustainable, safe clean water and improved sanitation for human, and livestock, the community being responsible for effective operation and maintenance of these facilities



Parameter	Sub county	Percentage
Safe water coverage	Namalu	67%
	Loregae	52%
	Kakomongole	53%
	Moruita	47%
	Nakapiripirit TC	95%
	Rural access	56%
	Urban access	95%

Parameter	Sub county	Percentage	
	District Average	58%	

The District safe water coverage is at 58% which is less than the NDP III baseline of 73% for FY 2017/18 and the NDP III target of 85%. Moruita Sub County had the lowest water coverage 47% while Nakapiripirit had the highest coverage as shown in Table 22 above. The Sub Counties below the District coverage of 58% are Loregae (52%), Kakomongole (53%) and Moruita (47%) and therefore require more water infrastructure investments.

Table 23: Functionality of water sources by Sub County

Parameter	Sub county	Percentage	
Functionality	Loregae	88%	
	Kakomongole	64%	
	Moruita	81%	
	Nakapiripirit TC	67%	
	Namalu	84%	
	НС	100%	
	Primary Schools	96%	
	Urban	67%	
	Rural	82%	
	District	86%	

The functionality of water sources in Nakapiripirit is at 86% with the urban water sources less functional compared to the rural one at 67% and 82% respectively as shown in Table 23 above.

Sanitation Coverage

The latrine coverage in the District is very low at 49% for Households despite being higher than the national coverage of 19%. All health facilities and schools have latrines although a lot still needs to be done because they are less compared to the users or target population.

Table 24: Sanitation coverage in Nakapiripirit District

Indicator	Percentage
HH latrine coverage	49%
Health facility	100%
Pupil stance ratio	140

Hand washing

There has been improvement in the presence of hand washing facilities in the communities and institutions due to COVID-19 interventions. However, this is still low especially at the Household level at 59.3% as shown in Table 25.

Indicator	Percentage
HH HWF coverage	59.3%
Primary School functional HWF	100%

Summary of issues

- Inadequate access to safe water at 58% which is below the national target of 85%
- Weak water management structures leading nonfunctional water sources.
- Low latrine coverage
- Inadequate hand washing facilities.

2.4.3 Education

The Education department is charged with the responsibility of implementing the district and national education policies and plans. It also monitors and evaluates the performance of the education system and school operations to keep required standards.

The district has 38 primary schools; 32 Early Childhood Development Center's (ECDs); 2 government aided secondary schools and 1 technical school. The education standards are to a great extent influenced by several factors which include: - funding, school infrastructure, teachers, parents and the learners.

Early Childhood Development (ECD)

Nakapiripirit has a total of 32 ECD centers with 14 ECDs fully functional and reporting a Gross Enrolment Rate of 15% (1,898 children out of 12,900 children) which is segregated as shown in Table 26 below;

Class	Right Age - Male		Right Age - Total		All Ages - Females	All Ages - Total
Baby	128	172	300	388	450	838
Middle	99	129	228	268	303	571
Тор	80	80	160	256	233	489
Total	307	381	688	912	986	1,898
GER		15%	NER		5%	
GER - Mal	es	14%	NER - Mal	es	5%	
GER - Fen	nales	15%	NER - Ferr	nales	6%	

Table 26: ECD Performance in Nakapiripirit District

The low enrolment captured is majorly due to weak reporting and inconsistent in the operations of ECD centers since most of them are started by communities who do not facilitate caregivers, COVID-19, not being affiliated to any primary school as directed by Ministry of Education and non-functional Centre Management Committees (CMC).

Primary Education

Nakapiripirit has a total of 38 coded primary schools with enrolment of 34,736 shown in Table 27 and Table 28 respectively

	Type of Ownership					
Sub County	Faith Based	Government Aided	Community	Private	Total	
Kakomongole	1	7			8	
Loregae		7	1		8	
Moruita		3	4		7	
Nakapiripirit Town Council	1	1			2	
Namalu	1	8	2	2	13	
Grand Total	3	26	7	2	38	

Table 27: Number of Primary schools in sub counties by ownership

Table 28: Enrolment of Pupils in Primary Schools by Class

Class	Males	Fem	ales	Total
P.1		7,395	7,938	15,333
P.2		3,186	3,136	6,322
P.3		2,081	1,895	3,976
P.4		1,945	1,410	3,355
P.5		1,542	1,027	2,569
P.6		1,099	820	1,919
P.7		778	484	1,262
Total		18,026	16,710	34,736

Table 29: Key Education performance indicators for Primary Education

Indicator	Status	Standard
Pupil Teacher Ratio	56.4	45
Schools with functional SMCs	97%	100%
Pupil Classroom Ratio	78.8	45
Pupil Desk Ratio	6.8	3
Pupil Stance Ratio – Male	79.1	40
Pupil Stance Rate – Female	81.1	40
Pupil Stance Rate	80.0	40

The indicators for primary education are very poor in Nakapiripirit with all of them being below the National standards as seen in Table 29.

Secondary Education

Nakapiripirit District has only two secondary schools that is Nakapiripirit Seed Secondary School and Namalu Seed Secondary School with enrolment of 623 students. Despite being only 2 schools, they are faced with numerous challenges such as; Inadequate staffing, poor road accessibility, inadequate infrastructure and poor attitude by communities towards formal education.

Tertiary Education

Nakapiripirit District has only one tertiary institution which is called Nakapiripirit Technical Institute with enrolment of 254 students learning various courses including mechanics, carpentry, brick laying and masonry, among others

Summary of education issues

- Inadequate school facilities for both secondary and primary levels including classrooms, latrines, desks and teachers' houses
- Inadequate staffing due to closed staff ceiling under primary education and delayed posting of teachers by Ministry of Education under secondary education.
- Poor road access as most of the schools are allocated away from densely populated centers dues to the factor of communities giving distant land for school establishment.
- Poor hygiene and sanitation with many schools have inadequate latrine stances and hand washing facilities
- High school dropout due early pregnancies, COVID-19, poor attitude towards education
- Teachers absenteeism of both learners and Teachers and loss of interest in formal Education

2.4.4 Community Development and Social Protection

The Community Based Services Department is guides and implements community development and social protection programs. It is mandated to promote social transformation of communities by empowering them to harness their potential through skills development, labour productivity and protection of rights and freedoms and especially that of the vulnerable community. It emphasizes the promotion of social protection, equality, equity, Human Rights, Culture, suitable working conditions, and employment. It also targets vulnerable groups such as, the women, children, the unemployed youth, the elderly, and persons with Disability who are often marginalized and generally excluded from economic growth. It also facilitates special groups' council activities as spelt out in the women, Youth and Disability council Acts.

This includes the following sections

- Community mobilization
- Children and Youth services
- People With Disabilities Services
- Special Interest Councils; PWDs, Women and Youth
- Functional Adult Literacy
- Gender and Culture mainstreaming
- Social Rehabilitation services.

The department provides grants for youth livelihood improvement and employment creation through the YLP

- ✓ Provision of unrestricted credit for women through Uganda women Entrepreneurship Programme (UWEP).
- ✓ Social Protection i.e payment of elders under SAGE programme.

Table 30 shows key indicators for community development that can help in the transformation of society

Table 30: Community development parameters			
Measurement of Parameter/Indicator	Status		
Community Development staff per person	1:21,667 persons.		
Male Action Groups	34		
Number of women Groups:	204		
Number of FAL Instructors by sex:	54 Females, 48 Males		
Number of NGOs in the district:	21		
Ratio of CDAs/CDOs to the community:	1:2,571		
Youth Groups:	107		
PWD Groups:	68		

Orphans and other Vulnerable Children

The in the District stand at 44,764 which is 39.5% of the population in the District with 22153 being males and 22,611 being females. The orphans in the District are increasing due to different factors. currently 34% of the orphans have lost mothers, 58% lost Fathers while 8% lost both parents meaning that the biggest percentage of the orphans have lost their fathers who are the bread winners living them in poverty.

Youth

In Uganda, young people under the age of 30 constitute 78% of the population. With its young growing population, the country is challenged to meet the educational, health and employment needs of the young people. The millions of youths at risk in Uganda include: OVCs, disabled youth, victims of conflict; youth abusing drugs or alcohol; and youth affected by HIV/AIDS. The youth in Nakapiripirit constitute a bigger portion compared to the other age group with the 90% unemployed while the few employed are under the informal sector such as boda boda, brick making, saloon, catering, carpentry, charcoal burning among others. Yet they lack skills in most of what they do in addition to managing business and marketing.

Gender perspectives

Gender equality is achieved when women and men, girls and boys, have equal rights, life prospects and opportunities, and the power to shape their own lives and contribute to society.

Socio-cultural aspects: The people of Nakapiripirit are Karimojongs who are a patriarchal society organized in social settings centered on the adult male population which is divided into two groups based on generations called "nganyameta" (those who eat together). The first group is composed of elders called mountains ("Ngimoru") and the second is of their sons who are called warriors ("Karacuna") sub divided into

the Gazelles ('Ngigetei') and the rats ('Ngimirio'). The "Ngimoru" sit in their assemblies ('Akiriket') where decisions are made, and roles passed on to the sons who must follow without questioning. Elders were the most valued as custodians of knowledge, spiritual guidance and society morals (Novelli, 1988).

This decision making process excludes the women although they are silently attributed to the hierarchy of their husbands. During the traditional assembly (Akiriket) where elders and male youth gather in a shrine; Non initiated males (who are culturally regarded as women) must remain outside the semi-cycle. Traditionally, Women were not allowed to eat certain foods like chicken and while in "Akiriket" or community meetings, men enjoyed all the good or fleshy parts of carcas as women were given offals, lungs, among others (Novelli, 1988). Much as women do not make direct decisions, there are women's councils known as Alogita a ngaberu, similar to the men's councils, Akiriket. Through the women's councils, they are able to discuss and cooperate on issues affecting their community, in particular environmental and adverse climatic changes that grossly impacts their ability to access water, food and pasture for their families and animals. (EASS, 2020).

Gender roles: The role of women differs from that of men, both in social and economic fields. However, these roles are complementary. In order to do a further analysis of Gender in the Karamoja setting, it is important to understand the power dynamics at play between: young and old, ethnic/tribal/or territorial groups, the poor and better-off, married and unmarried, initiated and uninitiated, those with cattle and those without, those with access to natural resources and those without, those who engage in the market and those who do not, those that are sedentarised and those who pursue transhumance, urban and rural, and educated and non-educated (Hodgson, 2000).

Men	Women
Men controlling livestock	Women controlling milk.
Men engaging in livestock production	women pursue cultivation
Provide security to the home by Fencing the home and protecting the household and society; Animals were grazed communally, and all men were supposed prioritize security of all animals.	Involved in inside affairs of a home like Set a home; construct a home, mudding, cleaning
They merely have a lot of leisure time sleeping under trees.	
The men only provide food during emergency through piercing of the animal and get blood to feed the family. They do not slaughter, neither kill the animal, but pierce to draw blood out of it.	Women regarded as donkeys or source of hard labor; producing, firewood, Sisters in law would not work and wait for the wife of their brothers. They were regarded as bread winners, going to the garden to get food, milking the animals.

Table 31: Roles of Men and Women in Karamoja

	by natu system ar	re of the nd in need	Widow inheritance: When a man died, his wife would be inherited
Karamoja polygamy	men	practice	Women are expected to be monogamous

Gender Based violence (GBV)

Gender Based Violence is known to increase vulnerability to HIV infection and this affects Sexual Reproductive Health. GBV is perpetrated by harmful cultural norms and high alcohol consumption. Poverty compels girls to engage in early and unprotected sex for survival. Women are not given chance to have access to resources such as land, access to credit facilities, and most rural women do not own mobile phones and cannot have access to mobile money services.

The VAWG survey (2020) results show that at national level 51% of women agree with the various reasons for wife beating; 4 in every 10 women (43%) believe that wife beating is justifiable if the wife is unfaithful, if she disobeys her husband (27%), while only 6% when the wife asks about other women. The figure for women who have ever experienced violence is higher for Karamoja at 60%.56% of Ugandan women aged 15-49 experience spousal violence and 22% experience sexual violence (UDHS, 2016). 49% of women and 41% of men believe a man is justified to beat his wife for specific reasons; 35% of girls and 17% of boys experience sexual violence and 59% of females and 68% of males report experiencing physical violence during childhood (VAC survey, 2018). In addition, economic violence, including the denial of women's and girls' access to land and inheritance rights remain rampant. In Karamoja, up to 53% and 13% of women have experienced physical and sexual violence at the age of 15years (UDHS 2016); 34% of women in Karamoja are married before the age of 18years, 7.3% married before the age of 15.

Female Genital Mutilation (FGM): FGM is the act of partially or total removal of female female genetalia or other injuries to the female genital organs for non-medical reasons. It is also called female circumcision. It is an invasive violation that impacts on the short- and long-term health, safety and well-being of girls and women. It is also believed that cutting women and Girls was meant to control their sexuality as men spent months away from homes in pastoralism. Young girls after FGM are quickly married off since they are seen as a source of wealth (dowry).

Female Genital Mutilation (FGM/C) is majorly practised among the Kadama minority in Moruita and Lemusui Sub Counties with a prevalence of 27%.

Sexual violence: Sexual violence includes rape, defilement, Intimate Partner Violence. It affects different age groups for example nationally 13-17yrs (25% girls; 10% boys): 17% of Pregnancies are as a result of forced sex nationally (18 – 24yrs) 28.3%9.4% of girls (10-24yrs) reported to have experienced forced sexual intercourse (UNFPA 2018) Sexual exploitation and abuse nationally 18-24yrs (15%) School dropout nationally 18 – 24yrs (28%).In Karamoja however, 16.9% of women reported having been Physically forced to have sexual intercourse while 18.6% have Experienced any of the 3 forms of sexual violence (Forced to do something degrading

or humiliating, Had sex because afraid of what partner might do, Physically forced to have sexual intercourse) of sexual violence.

Child marriage: Child marriage is referred to as marrying of Children before the age of 18. This is a common practice in Karamoja where Girls are prepared for marriage throughout their life. Accordingly, 34% of women in Karamoja are married before the age of 18years and 7.3% married before the age of 15 (UDHS 2016).

Summary of issues

- High unemployment levels especially among the youth
- High prevalence of GBV
- Inadequate skills for access to gainful employment
- Early and child marriages

2.5 Environment and Natural Resources

Nakapiripirit is endowed with unique natural resources if well harnessed can make significant contribution towards improving its GDP and the welfare of its people. The District has several natural resources which include; mountainous forests, Minerals, Rivers, Grasslands, among others. There are a number of issues affecting environment and natural resources which include;

Environmental degradation: Majority of people in Nakapiripirit rely on the environment as a source of energy. Approximately 98.8% people in Karamoja rely on the environment for cooking compared to National average of 94.2%. Of this, 87.7% use firewood and 8.1% charcoal in Karamoja and 89.3% use firewood. Karamoja subregion had the highest percentage of households that got firewood from the bush/forest (95%) compared to the National of 66.2%. This has resulted into depletion of environment and soil erosion which accounts for over 80% of the total cost of environment degradation in Uganda. This is partly attributed to population growth at a 3.02% and encroachment on previously vacant places for settlement and agricultural production. The over reliance on wood fuel exposes girls and women to many risks such as rape, insecurity, wildlife injuries, etc since they move long distances due to reduced number of forests or bushes near homesteads. The high percentage that gets firewood from the bush/forest has implications on environment protection.

Some of the measures that can be put in place to mitigate environmental degradation include; Promotion of woodlots around households, Agro-forestry, Sensitize of communities on negative practices, enacting ordinances and bye laws to control bad practices and mobilization of communities on better land management practices e.g. mulching, tree planting, contour cultivation, terracing, promoting physical planning and land use planning, domestication of riverbank and lakeshore management regulations, regulating use of wetlands, identification and mapping out wetlands for restoration, promotion of development and enforcement of wetland management plans, mobilize communities to implement environmentally friendly wetland activities like eco-tourism, fishing and wetland edge gardens, promote investment in tree planting.

Poor management of natural resources: Only 4.6% of people in Karamoja compared to the National of 24.2% engage in environment protection which is majorly

tree planting (UNHS, 2019/2020). Majority of the protection is done by the women and yet the men are the ones who engage in more destructive environment practices such as bush burning and charcoal making. Other factors responsible for poor management of natural resources include insecure land tenure and poor law enforcement.

Increased outbreak of natural or environmental hazard: Karamoja is very prone to many hazards majorly floods or water logging and long dry spell. This has led to crop destruction and resulting food insecurity, loss of livelihood, Hunger resulting in GBV as women are the bread winners, outbreak of epidemics, loss of lives especially girls who are taken by flooding rivers as they go to fetch firewood. Provide drought resistant /tolerant varieties/breeds, promote alternative livelihoods e.g., mining and tourism, Crop diversification, Mapping of disaster-prone areas, Mapping of fragile ecosystems, Assessment of natural capital/ habitats, Support formulation of by-laws

Reduced coverage of forests and wetlands Forest cover in Uganda has reduced from 20 percent in 1986/87 to 9.5 percent in FY2017/18 while wetland cover has reduced from 13percent to 10.9 percent over the same period (NDP III). On the other hand, at national level, wetland degradation is over 70 times the rate of restoration. i.e., between 1994 and 2015, 2.5 percent of the wetlands have been permanently lost and are no longer recoverable. It is thus inevitable with the already arid land nature of Karamoja region that a lot needs to be done to protect what the region has. The reduced coverage of forests and wet land could be attributed to poor farming practices, informal settlements and unplanned urbanization. Wetland degradation has affected water catchment areas and worsened the water tables which increased the distance to water sources as facilities are constructed far from households (NPA, 2020). The Local government authorities and responsible ministries such as ministry of Lands, natural resources and energy should work together to clearly demarcate boundaries of critical wetlands, improve enforcement, create agenda to restore wetlands and promote reforestation and afforestation programs.

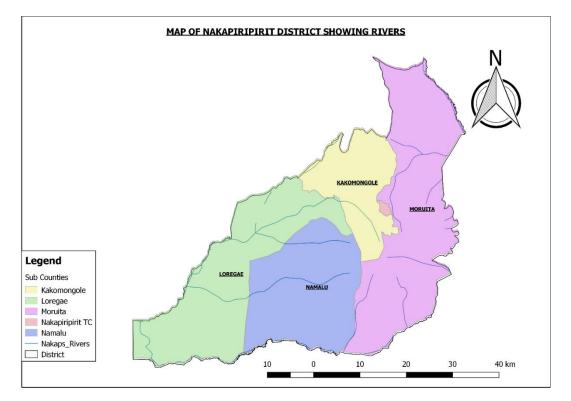
Access to land by women: Most women have access to land for production. Women have access to land and other productive assets like oxen, hoes, ox-ploughs etc. but neither own nor control them. There is need to promote financial inclusion and .enforcement of inheritance rights for women and girls. Regarding ownership of land/property, most have no documentation (title or deed) of ownership. Urban women and men are more likely not to own a house (78% of women, 63% of men) than rural women and men (57% of women, 41% of men). The land is communally owned under the stewardship of elders comprising solely of men (for most districts). Need to advocate for land ownership by women, enforce the succession amendment act 2022.

Discrimination and un-equal treatment on Land acquisition and Minerals licensing:

The land and Resettlement Laws including the Land Act, Cap. 227 (as amended) and the Land Acquisition Act, Cap 226, provides for non-discrimination and equal treatment in land acquisition. The majority of communities in mining areas (69.3%) are not aware of their land rights and compensation mechanisms. Only 30.7% were aware of their land rights as well as the other compensation mechanisms. Further

disaggregation by category of people in the mining communities reveal that the average level of awareness was much lower among older persons (5.5%), persons with disabilities (7.4%) and women (7.2%). As a result, the vulnerable people do not demand for justice hence denial of equal opportunities due to high prevailing levels of ignorance. (Equal opportunities Annual Report, November 2018) With regards to gender, section 114 of the Equal Opportunity Act provides that "notwithstanding the provisions of any other law to the contrary, a woman may be employed in any underground work in any mine or in any operation or activity related to or associated with mining." In addition, the miners are exploited by the companies in terms of low pay which is not commensurate to the kind of work they do. The companies dictate low prices to the miners who have no right to bargain for better pay and yet these companies sell the proceeds elsewhere at much higher prices.

Women are the most marginalized groups in terms of employment due to the nature of employment that requires specialized skills to match demands for the sector (Annual Report on the state of Equal opportunities in Uganda, FY 2017/2018). Mining communities in Karamoja are grappling with land grabbing by companies involved in mining. This is made worse by the fact that, majority lack legal proof of land ownership and hence making the affected people more vulnerable. The Mining Act, 2003, and Mining Regulations, 2004 spells out the ownership and administration of the minerals, and addresses issues of mining agreements, licenses, prospecting, exploitation and leases. Equity concerns affecting the mineral sector include cases of sexual violence and exploitation against women, girls, boys and PWDs. Among the key concerns of exploitation is pay that is not commensurate with the workload as well as limited compliance with workman's compensation and safety measures for the local laborers by the contractors. There is increased exposure to health risks such as sexually transmitted infections including HIV and AIDS in mining Areas.



Summary of issues

- Environmental degradation
- Deforestation due to expansion of agricultural lands and charcoal burning
- Unregulated and illegal mining practices
- Poor hygiene and sanitation in mining areas
- Encroachment on wetlands

2.6 Urban Development and Physical Planning

2.6.1 Urbanization

Urbanization offers considerable opportunities for accelerating socio-economic transformation. Depending on the form that urbanization takes, the concentration of economic actors in space enables substantial productive advantages that can contribute to growth and development. Planned and efficient urbanization will enhance rather than restrict inclusive structural transformation.

Nakapiripirit district comprises of one Town Council (Nakapiripirit Town Council), One Trading Center (Tokora) and 3 Rural Growth Centers namely Namalu, Moruita and Lemusui.

There is limited provision of services like access roads, sanitation facilities, water, health facilities etc. in most of the urban centres in the district hence the services are not enough to meet the demands of the people. There is need for the district to provide more services to cater for everybody. Solid waste management is a serious problem in the district because most of the growth centres are practicing open dumping and even where there are garbage bunkers they are not well managed with garbage scattered around coupled with delays to empty them to the dumping site. This leaves a lot of garbage scattered all over the place especially those ones easily blown by wind. There is a rapid increase of population into these urban centres especially the youth but with very few job opportunities of petty trade, boda-boda etc. This has tended to increase the crime rate and other vices like prostitution increasing the spread of HIV/AIDS, gambling, drug abuse etc. There is therefore need to create opportunities to engage them to enable them earn a living.

2.6.2 Housing

Nakapiripirit district does not have adequate housing both in terms of quantity and quality of houses. Table 32 below shows the housing conditions from data that was collected during the Census of 2014.

10.1: Construction Materials For the Dwelling				
Units	No.	Percentage		
Households living in dwelling units constructed using				
permanent roof materials	3,451	13.6		
Households living in dwelling units constructed using				
permanent wall materials	757	3.0		
Households living in dwelling units constructed using				
permanent floor materials	1,258	5.0		

Table 32: Housing conditions during 2014 Census

10.2: Status of Dwelling Units	No.	Percentage
Households living in semi-permanent dwelling units	3,628	14.3
Households living in temporary dwelling units	21,303	83.9

Majority (83.9%) of the Households lived in temporary structures as dwelling status in the table above.

2.6.3 Physical Planning

Physical planning is one of the important aspects of development. All these urban areas do not have approved Physical Development Plans and there is unplanned, uncontrolled and unregulated infrastructure development. There is poor land use planning, inadequate control of development and as a resulted into conflicts. There is also misuse of the road reserves because the masses do not understand their importance. Therefore this calls for immediate physical planning in urban areas to effectively control development. There is need to address these urbanization issues to ensure access for all to adequate, safe and affordable housing and basic services, provide access to safe, affordable, accessible and sustainable transport systems for all.

Summary of issues

- Inadequate knowledge on about the Physical Planning standards and guidelines.
- Poor land documentation and non-supportive communal Land tenure system.
- Lack of Physical Development Plans in all urban areas
- Fragile and erratic land prices
- High population growth has led to inadequacy in housing units.
- Cultural aspects of women not owning land has made many women to own housing units.

2.7 LG Management and Service Delivery

LG Management and Service Delivery is a key function for efficient and effective management of public service delivery. It entails the establishment of institutions, structures and systems, and the formulation and enforcement of policies, laws, ordnances, regulations, standards and procedures for effective coordination and management of public delivery systems. Management ensures that public services are accessible by users in a timely and reliable manner, and they are affordable and of good quality.

2.7.1 Administrative structure and infrastructure at both HLG and LLG levels

This Administration department is entrusted to provide support services, managerial and policy guidance to all sectors of Nakapiripirit District with the objective of achieving effective and efficient service delivery to the populace. Nakapiripirit District comprises of 2 Counties of Chekwii and Chekwii East with 8 rural Sub-counties and 1 new Town Councils. In total 9 LC IIIs, 35 LC IIs and 206 LC Is.

Local Government Management and Service delivery is at the centre of coordinating the delivery of services. Management services are defined to include operations of the LG for administration, planning, budgeting, supervision, monitoring, reporting, accounting and auditing. Proper implementation of these mandates will strengthen the delivery of services. The Finance department plays a very central role in mobilization, assessing, collection, spending, reporting, recording and accounting for the funds of the district. The Planning department plays the functions of guiding the DTPC, Council Committees, DEC and District Council on development planning, appraisal of priority interventions, implementation, monitoring and evaluation of sector work plans.

The District Council is the supreme political organ and is headed by a District Chairperson who is supported by 4 members of the District Executive Committee (DEC). There are 5 Standing Committees that deliberate policy matters and make recommendations to the full Council. Furthermore, among the other mandatory obligations of the District Council, is the preparation of comprehensive and integrated development plans incorporating the plans of lower level local governments for submission to the National Planning Authority. Nakapiripirit district Council is composed of 26 councillors (14 males and 12 females). The District Speaker chairs the District Council. The District Executive Committee (DEC) is composed of 5 members. Each of the five DEC members coordinates with corresponding Standing Committee as follows:

- District Chairperson
- Vice Chairperson and Secretary for social services
- Secretary for Works and Technical Services
- Secretary for Production and Marketing and Natural Resources
- Secretary for Finance, Administration, Planning and Water

The District Chairperson chairs the DEC. the DEC oversees the day-to-day operations of the District on behalf of the District Council.

The overall objective of the Internal Audit is to ensure that the Higher Local Government and Lower Local Governments adhere to Local Government Financial and Accounting Regulations (2007) during dispensation of their roles and responsibilities.

Office infrastructure

The district headquarters does not have adequate office space for staff and the offices are scattered which makes it difficult to coordinate departments .The Production department is operating from town which is about 2km from the district headquarters and is housed at three different locations. This makes coordination difficult both within the department and with the rest of the departments. In addition the buildings are in a poor state and do not provide a conducive working environment. However, the district has an ongoing construction of a new district administration block which will be able to house all offices. It is therefore a priority that over the next 5 years the finishing stages of this block be funded to solve the problem of office accommodation.

Nakapiripirit has 8 sub counties and 1 new Town council which are mandated to deliver decentralised services and their details are in Table

LLG Name	Distance from HQs (KMs)	Office block	Access to power	Titled
Kawaach	43	No	No	No
Kakomongole	19	Yes	No	No

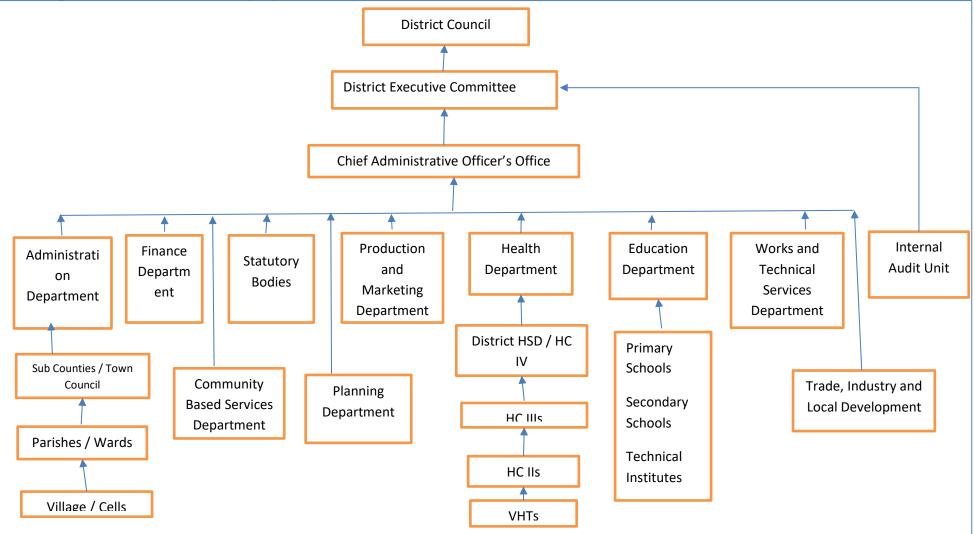
Table 33: Lower Local Governments service information

Lemusui	98	No	No	No
Loregae	28	Yes	Yes	No
Loreng	38	No	No	No
Moruita	10	Yes	No	No
Nakapiripirit TC	2	Yes	Yes	No
Namalu	38	Yes	Yes	No
Tokora	15	No	No	No

The Sub counties of Kawaach, Lemusui, Loreng and Tokora were created in FY 2016/17 and have not yet constructed Administration blocks at their respective headquarters. There will also need to secure land titlesfor other sub counties with offices.

District Local Government Structure

Figure 4: Structure of Nakapiripirit District Local Government



2.7.2 Staffing structure and staffing level by functions Staffing Structure and levels is presented in Table 34 below;

Department/ SectorApprovedFilledVacantPercentOffice of Chief Administrative30100%Officer330100%Administration37231462.1%Finance26151157.7%Statutory Bodies64266.7%Production124833.3%	itage
Officer330100%Administration37231462.1%Finance26151157.7%Statutory Bodies64266.7%	
Administration37231462.1%Finance26151157.7%Statutory Bodies64266.7%	
Finance 26 15 11 57.7% Statutory Bodies 6 4 2 66.7%	
Statutory Bodies 6 4 2 66.7%	
Droduction 12 1/ 12 1/ 12 20/	
Health (DHO's Office) 8 6 2 75%	
Health - HC IV 48 29 19 60.4%	
Health – HC IIIs 76 54 22 71.0%	
Health – HC IIs 21 17 4 80.9%	
Education - HLG Department95455.6%	
Education - Primary 260 248 12 95.4%	
Education - Secondary 126 67 59 53.2%	
Education - Tertiary 68 34 34 50%	
Works & Tech. Services 27 12 14 44%	
Natural Resources 10 5 5 50%	
Community Based Services 5 3 2 60%	
Planning Department 3 2 2 66.7%	
Internal Audit Unit 2 1 1 50%	
Trade, Industry & Local	
Economics 6 1 5 16.7	
Sub Total 753 533 220 70.8%	
Sub County Staffing Levels	
Administration 10 4 4 50%	
Community Based Services 10 4 4 50%	
Parishes 32 32 0 100%	
Production 40 0 14 0%	
Sub-Total 92 40 22 43.5%	l.
Towns Council Staffing Levels	
Office of the Town Clerk 2 1 1 50%	
Administration 21 15 6 71.4%	
Finance and Planning 6 3 3 50%	

Table 34: Nakapiripirit District Local Government Staff levels

Department/ Sector	Approved	Filled	Vacant	Percentage
Trade, Industry and Loc	al		1	
Development	2	1		50%
Public Health	3	1	2	33.#%
Audit	1	1	0	0%
Sub-Total	51	26	25	50.9%
Total	896	599	267	67%

It is evident from above that whereas the overall staffing position is fair a number of departments have low staffing levels which affect service delivery as analysed below;-

- Production department with a staffing level of 57% is low given that government has put emphasis on the Agro- industrialization as means for wealth creation where the majority of the people depend on Agriculture for their livelihood.
- Also, works and community based services are also low which impacts on direct service delivery including mindset change.
- Trade industry and local Economies development was created recently and is very key in complementing other programmes in wealth creation but is at 33% only
- There are no staff at all for the town Boards and the new Town Councils
- The staffing levels are low for secondary schools at 44% and tertiary at 57% and need to be boosted for better service delivery.

2.7.3 Status of equipment and tools for service delivery

The departments of Administration, Finance, water, Natural Resources, Community, Planning, Internal Audit and Trade do not have any vehicle. The District Local Government majorly depends of 6 vehicles including Ambulance services limited the staff at the District Head Quarters from supervising and supporting those in the Lower Local Governments.

Summary of issues

• Poor maintenance of District equipment due to inadequate funding for operation and maintenance.

2.8 Synthesis of the emerging issues/Summary of development issues informing the LGDP Formulation.

- High levels of poverty in the district
- Low local revenue tax base
- Inadequate staffing and skills in government and private sector
- High unemployment rate especially among the youth

- Poor state of roads affecting access to social and economic facilities
- Inadequate facilities for service delivery e.g. schools, staff houses, health facilities, equipment, transport, storage facilities etc.
- Degradation of natural resources thus contributing to climate change
- Low involvement of community in government programs and poor mindset
- High rate of population growth causing pressure on the limited resources
- Poor coordination and capacity of institutions such as SMCs, HUMCs, WUCs etc
- High incidences of disease in humans, crops and livestock
- Lack of security of land tenure
- Low capacity to access of funds for investment in productive activities
- Inadequate levels of access to services including electricity, water, ICT

CHAPTER THREE: LGDP STRATEGIC DIRECTION AND PLAN

This chapter provides the direction of the District Development Plan in terms of achieving the desired status and how its implementation will contribute to NDP III. The strategic direction is proposed as prioritizing those key sectors with the greatest multiplier effect that will propel the achievement of the District vision, National goal and the National Vision.

This Five-Year Development Plan is a people centered plan, prepared through a bottom-up approach. It integrates sub-county and sectoral plans. It spells out the District Vision, Mission statement, goals, objectives and priorities. The District Development strategy of this five-year development Plan (FY 2020/21 -2024/25) developed to enhance vision-based planning aligned to National Vision

3.1 Adoption of District Goal, Overall Objective and Programs

This involves the goal, objectives and priorities of the District in line with the vision, Mission of Nakapiripirit District that have been premised on the national vision which is;

"Transformed Uganda Society from a peasant to modern and prosperous country within 30 years."

Goal of Nakapiripirit DDP III

The goal of third Nakapiripirit Local Government Development Plan (NLGDP III) for FY 2020/21 – 2024/25 is **to Increase Average Household Incomes and Improve the Quality of Life of Ugandans.** The goal is adopted from the third National Development Plan (NDP III) based on assumptions of sustained peace, security, good governance, and a stable macro-economic environment prevailing and that these will provide the basic anchor for economic growth and development under this plan. The LGDPIII like NDPIII aims to pursue achievement of these goals under the overall theme of Sustainable Industrialization for inclusive growth, employment and sustainable wealth creation. The goal of this DDP contributes to the achievement of the Vision of the National Vision and Nakapiripirit Vision which is

"A peaceful, transformed, self-reliant and prosperous people by the year 2040"

Objectives of Nakapiripirit LGDP III

In order to achieve the goal of LGDP II, Nakapiripirit adopted all the 5 strategic objectives from the National Development Plan III which include the following;

- (i) Enhance value addition in key growth opportunities;
- (ii) Strengthen the private sector capacity to drive growth and create jobs;
- (iii) Consolidate and increase the stock and quality of productive infrastructure;
- (iv) Enhance the productivity and social wellbeing of the population; and
- (v) Strengthen the role of the state in guiding and facilitating development.

These strategic objectives derived from the NDP III are linked to the proposed LG objective prepared through a consultative process. These include;

Table 35: Linkage of District Objectives with the National Objectives

DISTRICT OBJECTIVES			N	ATIONAL	OB:	JECTIVES				
1. To impro	ove the	quality	of s	services	1.	Enhance	the	productivity	and	social
provided	by th	e Dist	rict	Local		wellbeing	of t	he populatior	ו;	

Government for sustainable wealth creation, employment, health and inclusive education	 Strengthen the private sector capacity to drive growth and create jobs;
 To improve food security through quality extension services and control of effects of pests, parasites and disease To improve the livelihoods and increase income generating opportunities To promote proper management of 	 Enhance value addition in key growth opportunities;
 the environment and natural resources. 5. To improve access to social services through infrastructure development routine road maintenance 	5. Consolidate and increase the stock and quality of productive infrastructure;

LGDP Goals	, Overall	objectives	, and	Programs	
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LGDP Goals, Overall object						
Goal	To Increase Average Household Incomes and					
	Improve the Quality of Life of Ugandans					
Overall Objectives:	(i) Enhance value addition in key growth					
	opportunities;					
	(ii) Strengthen the private sector capacity to drive					
	growth and create jobs;					
	(iii) Consolidate and increase the stock and quality					
	of productive infrastructure;					
	(iv) Enhance the productivity and social wellbeing of					
	the population; and					
	(v) Strengthen the role of the state in guiding and					
	facilitating development.					
Programs that a	1. Agro-Industrialization					
Nakapiripirit DLG will	2. Mineral Development;					
contribute to:	3. Tourism Development;					
	4. Natural Resources, Environment, Climate					
	Change, Land and Water Management;					
	5. Private Sector Development					
	6. Integrated Transport Infrastructure and Services					
	7. Sustainable Energy Development					
	8. Sustainable Urbanisation and Housing					
	9. Human Capital Development					
	10. Community Mobilisation and Mindset Change					
	11. Public Sector Transformation					
	12.Governance and Security					
	13.Development Plan Implementation					

3.1 Alignment of Sustainable Development Goals to the National Development Plan III and District Development Plan III

This Development Plan developed by putting into consideration the Sustainable Development Goals, National Development Plan III and District Development Plan III in relation to service delivery and infrastructural development projects. Below is the summary

Sustainable	of SDGs to NDP III and DD National Development	District Development Plan
Development Goal	Plan III	III
Goal 1: No poverty: "End poverty in all its forms everywhere	The overall goal is "Increased household incomes and improved quality of life". Reduced Poverty rates; from 21.4 percent to 18.8 percent;	Improve household incomes and provide basic necessities of life: Reduced Poverty Rates from 59.5% to 45%
Goal 2: Zero hunger: End hunger, achieve food security and improved nutrition, and promote sustainable agriculture."	Increasing productivity, inclusiveness and wellbeing of the population. Rate of growth of the agricultural sector from 5 percent to 11 percent. Reduction in the percentage of households dependent on subsistence agriculture as a main source of livelihood from 68.9 percent to 55 percent;	Improve agricultural productivity and value addition to agricultural products sustainable food production system <u>s</u> Reduced household dependent on subsistence agriculture as the main source of livelihood from 68% to 45% Increased household food and nutrition security (Three meals per day)
Goal 3: Good health and well-being for people: "Ensure healthy lives and promote well-being for all at all ages."	Improve access and quality of social services	Achieve universal health coverage for all through reduced morbidity and mortality of the local population.
Goal 4: Quality education: "Ensure inclusive and equitable quality education and promote lifelong learning opportunities for all."	Improve access and quality of social services. Institutionalize training of ECD caregivers at Public PTCs and enforce the regulatory and quality assurance system of ECD standards	Continue and expand implementation UPE, USE and vocational training for both boys and girls in all sub counties Implement IECD services in all public and private schools
Goal 5: Gender equality: "Achieve gender equality and empower all women and girls.	Improve access and quality of social services. Reduce vulnerability and gender inequality along the lifecycle.	Promote empowerment and increased access to socio- economic services for all women and girls to social services and livelihood programmes like UWEP, YLP,

Table 3.1: Alignment of SDGs to NDP III and DDP III

Sustainable	National Development	District Development Plan
Development Goal	Plan III	III
		EMYOGA, and other partner support.
Goal 6: Clean water and sanitation: "Ensure availability and sustainable management of water and sanitation for all."	Improve access and quality of social services	To improve access to quality social services through the provision of safe water and sanitation services.
Goal 7: Affordable and clean energy: "Ensure access to affordable, reliable, sustainable and modern energy for all."	Energy development Programme: aims to increase access and consumption of clean energy. Increased electricity consumption per capita from 100kwh to 578kwh; Reduction in the cost of electricity to USD 5 cents for all processing and manufacturing enterprises. Increased population with access to electricity; from 21 percent to 60 percent and increase in transmission capacity; and enhanced grid reliability. Then, reduction in the share of biomass energy used for cooking.	Improve access to renewable energy technologies at institutional and community level through promotion of energy saving stoves,, extension of Rural Extension , use of solar systems and use of biogas technology. Increase population having access to electricity from 20 to 60%
Goal 8: Decent work and economic growth: "Promote sustained, inclusive and sustainable economic growth, full and productive employment and <u>decent work</u> for all."	Human Capital Development Programme: aims to increase productivity of the population for increased competitiveness and better quality of life for all. Increase in the stock of jobs by an annual average of 520,000 Tourism Development Programme: aims to increase Uganda's attractiveness as a preferred tourist destination.	Develop tourism attraction site and promote local tourism

Sustainable	National Development	District Development Plan
Development Goal	Plan III	111
Goal 9: Industry, Innovation, and Infrastructure: "Build resilient infrastructure, promote inclusive and sustainable industrialization, and foster <u>innovation</u> ."	Agro-industrialization programme: aims to increase commercialization and competitiveness of agricultural production and agro processing. Mineral Development Programme: aims to increase mineral exploitation and value addition in selected resources for quality and gainful jobs in industrialization. Innovation, technology development and transfer Programme: aims to increase development, adoption, transfer and commercialization of Technologies & Innovations through the development of a well- coordinated STI eco- system. Increased coverage of the national broadband infrastructure to 45% of total number households and 70% of the total number of schools. Digital Transformation Programme: aims to increase ICT penetration and use of ICT services for social and economic development.	Promote value addition to local products through creation of several factories to boost incomes. Use of ICT that has been emphasized and expansion of broadband infrastructure with support from NITA-U
Goal 10: Reducing inequalities: "Reduce income <u>inequality</u> within and among countries."	Reduced Income Inequality (Gin coefficient); from 0.41 to 0.38.	Encourage More commercial banks to set up branches in Nakapiripirit District for inclusive financial management especially business men and women Encourage establishment of SACCOs and Produce cooperatives to strengthen financial penetration.

Sustainable	National Development	District Development Plan
Development Goal	Plan III	III
Goal 11: Sustainable	Sustainable Urbanisation	Strengthen Village Saving and Lending Associations to provide short term, affordable and alternative financing Develop the District Physical
cities and communities: "Make cities and human settlements inclusive, safe, resilient, and sustainable."	and Housing Programme: aims to attain inclusive, productive and livable urban areas for socioeconomic transformation.	Develop the District Physical Development Plan and Rural Growth Centre, Town Councils, surveying and titling of the rural growth centers,.
Goal 12: Responsible consumption and production: "Ensure <u>sustainable</u> <u>consumption</u> and production patterns." Goal 13: Climate action: "Take urgent action to combat	Manufacturing Programme: aims to increase the product range and scale for import replacement and improved terms of trade. Climate Change, Natural Resources, Environment, and Water Management:	Target to improve on the quality of what we produce and increase its consumption locally like, flour, beef, fruits, vegetable oil, and other products Promote afforestation and use of renewable energy technologies by nationals and
climate change and its impacts by regulating <u>emissions</u> and promoting developments in <u>renewable energy</u> ."	aims to stop and reverse the degradation of Water Resources, Environment, Natural Resources as well as the effects of Climate Change on economic growth and livelihood security.	refugees. Climate change intervention is one of the District priorities. Promote and implement climate smart agriculture (CSA)
Goal 15: Life on land: "Protect, restore and promote sustainable use of terrestrial <u>ecosystems</u> , sustainably manage forests, combat <u>desertification</u> , and halt and reverse <u>land</u> <u>degradation</u> and halt <u>biodiversity</u> loss."	Increased forest cover; from 9.5percent to 18percent. Sustainable Development of Petroleum resources: aims to attain equitable value from the petroleum resources and spur economic development in a timely and sustainable manner.	District will prioritize preserving biodiversity of forest and wetland eco- systems as a percentage of total land mass. Achieving a "land degradation-neutral district" can be reached by restoring degraded forests and land lost to poor agricultural practices: Support urban greening in all the rural growth centres and support communities to grow trees on commercial basis

Sustainable	National Development	District Development Plan
Development Goal	Plan III	III
Goal 16: Peace, justice and strong institutions: "Promote peaceful and inclusive societies for <u>sustainable</u> <u>development</u> , provide <u>access to justice</u> for all and build effective, accountable and inclusive institutions at all levels."	Governance and Security Programme: aims to improve adherence to the rule of law and capacity to contain prevailing and emerging security threats.	The district will prioritize reducing violence against women and children with stronger local council judicial systems that will enforce laws and work toward a more peaceful and just society. Minimize and reduce internal and external border conflicts
Goal 17: Partnerships for the goals: "Strengthen the means of implementation and revitalize the global partnership for <u>sustainable</u> <u>development</u> ."	Re-engineer the Public service to promote investment; and, Enhance partnerships with non- state actors for effective service delivery. Private Sector Development Programme: aims to increase competitiveness of the private sector to drive sustainable inclusive growth.	The District will work with all MDAS, OPM, development partners and CSOs to deliver services to the community. Social corporate responsibilities by Private sector (Telecommunication companies, breweries, Banks, SACCOs). Strengthening the technical and financial capacities of the private sector. Strengthen the department of Trade, Industry and Local Economic Development. Improve on regulatory environment and improve on infrastructures like power, roads and communications. Mapping and profiling the private sector players

3.2 Key LG Development Plan Results and Targets

This sub-topic presents results on Key Development Results (2019/20) and targets for 2021/25 as Adopted/Adapted NDPIII Targets

Table 3.2: Key LG Development Plan Results for Human Capital Development

Program Objective	Program Outcomes	Indicators	Baseline	2024/25
To improve population	Reduced Morbidity and Mortality of the	Maternal Mortality ratio (per 100,000)	588	336
health, safety and	population	Neonatal Mortality Rate (per 1,000)	30	27
management.		Infant Mortality Rate (per	72	43

		1,000)		
		Under Five Mortality Rate (Per 1,000)	105	64
		Malaria incidence per 1,000 population	30.1	25
		Number of new HIV infections per 1,000 susceptible population (by age, sex, and key populations)	3.4	2.1
		Tuberculosis incidence per 100,000 population	5	2
1.Improved learning	1.Leaners (Boys, Girls, and Children	primary	45%	70%
Achievement	with Special needs) enrolling to primary and Secondary		15%	50%
	Schools	Gross Enrolment ratio Primary	149%	
		Net Enrolment ratio Primary	54%	80%
		Pupil classroom ratio.	1:79	1:45
		Gross enrolment ratio Secondary	26%	50%
		Transition rate to S.1	37%	50%
2.Improved	Improved	Pass rate at P7	87%	100%
Competence of Learners	competence levels 2. Continuous	Pass Rate at S4	75%	90%
	assessment of the	Literacy Rate at P3	34%	50%
	learners at all	Literacy Rate at P6	63%	70%
	levels.	Numeracy Rate at P3	47%	80%
	3.Attendance of	Numeracy Rate at P6	52%	70%
	teachers and	Literacy Rate at S2	42%	65%
	learners 4. Deployment of	Numeracy Rate at S2	47%	65%
	adequate teachers	Completion Rate at P.7	42%	70%
	in accordance with the policy		56%	80%
Improved	1.Mobilization,	Desk pupil ratio	1:7	1:3
competence	sensitization and	Latrine stance - pupil ratio	1:79	1:45
levels	awareness creation	Classroom Student ratio	1:98	1:45
2. Continuous assessment of	2.Continous assessment and	Student Stance ratio	1:87	1:45
the learners at all levels.	examination 3.Guidance and	Proportion of teachers accommodated	80%	100%
		Teacher Pupil ratio	1:98	1:45

2.Improved Competence of Learners 3.Attendance of teachers and learners, Deployment of adequate teachers in accordance with the policy Teacher Attendance Rates (Primary) 57% 100% 2.Continous assessment examination 2.Continous assessment examination Learner Attendance Rates (Primary) 34% 100% P7 Completion Rate (Female) 38% 70% P1E Pass Rate (Female) 86% 100% PLE Pass Rate (Male) 89% 100% S.4 Completion Rate (Male) 60% 80% UCE Pass Rate (Female) 62% 100% UCE Pass Rate (Male) 62% 100% UCE Pass Rate (Male) 88% 100%	3.Attendance of teachers and learners 4. Deployment of adequate teachers in accordance with the policy	Counseling 4.School Inspection and Monitoring 5.Effective School Administration and Management 6.promotion of sports and talent identification 7. Improved competence levels Continuous assessment of the learners at all levels.	Teacher Student ratio	1:87	1:45
of Learnerslearners, Deployment adequate teachers in accordance with the policyTeacher Attendance Rates (Secondary) Learner Attendance Rates87%100%2.Continous assessment examinationP7 Completion Rate (Female)38%70%P7 Completion Rate (Female)86%100%P1E Pass Rate (Female)86%100%S.4 Completion Rate (Male)60%80%S.4 Completion Rate (Male)60%80%UCE Pass Rate (Female)60%80%UCE Pass Rate (Male)60%80%UCE Pass Rate (Male)60%100%UCE Pass Rate (Male)60%80%UCE Pass Rate (Male)88%100%UCE Pass Rate (Male)88%100%				57%	100%
adequate teachers in accordance with the policyLearner Attendance Rates (Primary)34%100%2.Continous assessment examinationP7 Completion Rate (Female)38%70%P7 Completion Rate (Female)38%70%P2 Completion Rate (Male)46%70%P2 Completion Rate (Male)46%70%P1E Pass Rate (Female)86%100%P1E Pass Rate (Male)89%100%S.4 Completion Rate (Male)52%80%S.4 Completion Rate (Male)60%80%UCE Pass Rate (Female)62%100%UCE Pass Rate (Male)88%100%UCE Pass Rate (Male)88%100%		learners,	Teacher Attendance Rates	87%	100%
Image: Secondary (Secondary)Image: Secondary (Secondary)2.Continous assessment examinationP7 Completion Rate (Female)38%70%P7 Completion Rate (Male)46%70%PLE Pass Rate (Female)86%100%PLE Pass Rate (Male)89%100%S.4 Completion Rate (Male)89%100%S.4 Completion Rate (Male)60%80%UCE Pass Rate (Female)60%80%UCE Pass Rate (Female)62%100%UCE Pass Rate (Male)88%100%Inspected%0fprimarySchool Inspection and Monitoring%ofprimarySchool Inspection Inspected%0fprimarySchool Inspection Inspected100%100%		adequate teachers	Learner Attendance Rates	34%	100%
2.Continous assessment examinationP7 Completion Rate (Female)38%70%P7 Completion Rate (Male)46%70%PLE Pass Rate (Female)86%100%PLE Pass Rate (Male)89%100%S.4 Completion Rate (Male)52%80%(Female)S.4 Completion Rate (Male)60%80%UCE Pass Rate (Female)60%80%UCE Pass Rate (Female)62%100%UCE Pass Rate (Male)88%100%Inspected%97100%			Learner Attendance Rates	67%	100%
examinationPLE Pass Rate (Female)86%100%PLE Pass Rate (Male)89%100%S.4CompletionRate52%80%S.4Completion Rate (Male)60%80%UCE Pass Rate (Female)62%100%UCE Pass Rate (Male)88%100%UCE Pass Rate (Male)88%100%UCE Pass Rate (Male)88%100%Inspection% of primary Schools100%Inspected100%100%		2.Continous	• • • •	38%	70%
PLE Pass Rate (Male)89%100%S.4 Completion Rate (Sector)89%100%S.4 Completion Rate (Male)60%80%UCE Pass Rate (Female)60%80%UCE Pass Rate (Female)62%100%UCE Pass Rate (Male)88%100%UCE Pass Rate (Male)88%100%Inspected100%100%		assessment and	P7 Completion Rate (Male)	46%	70%
S.4 Completion Rate 52% 80% S.4 Completion Rate 52% 80% S.4 Completion Rate 60% 80% UCE Pass Rate 62% 100% UCE Pass Rate 62% 100% UCE Pass Rate 62% 100% UCE Pass Rate 100% 100% Inspected % of primary Schools 100%		examination	PLE Pass Rate (Female)	86%	100%
(Female)(Female)S.4 Completion Rate (Male)60%80%UCE Pass Rate (Female)62%100%UCE Pass Rate (Male)88%100%UCE Pass Rate (Male)88%100%and MonitoringInspected100%			PLE Pass Rate (Male)	89%	100%
UCE Pass Rate (Female) 62% 100% UCE Pass Rate (Male) 88% 100% School Inspection and Monitoring % of primary Schools 100%				52%	80%
UCE Pass Rate (Male)88%100%School Inspection% of primary Schools100%and MonitoringInspected100%			S.4 Completion Rate (Male)	60%	80%
School Inspection % of primary Schools 100% and Monitoring Inspected 100%			UCE Pass Rate (Female)	62%	100%
and Monitoring Inspected			UCE Pass Rate (Male)	88%	100%
			,	100%	100%
Inspected			% of secondary Schools Inspected	100%	100%
% of Other Tertiary 0% 100% institutions inspected			institutions inspected		
Guidanceand% of schools with functional20%100%Counselingguidanceandcounselingdepartments			guidance and counseling	20%	100%
3. EfficientEffectiveSchool100%100%	3. Efficient	Effective School		100%	100%

and quality Service delivery.	Administration and Management, Governance and	-%ge of primary Schools Inspected		
Efficient and	Accountability Mobilization,	-%ge of secondary Schools Inspected	100%	100%
quality Service	sensitization and awareness creation		52%	100%
delivery.	Promotion of sports and talent identification		56%	100%
Increased safe water access from 86% to 95% to improve the health of the people	Safe water coverage		56%	73%
Latrine coverage			49%	70%

3.3 Adopted NDPIII Programmes and LGDP Programme Objectives The table, provides information on the adopted NDPIII Programmes and contributions to the attainment of the NDPIII and SDGs and targets -

Table 3.3: Adopted NDPIII Programmes and LGDP Programme Objectives			
NDPIII Programmes	The adapted NDPIII Programme Objectives	SDGs and Targets	
1. Agro- industrialization	 1.1 Improve post-harvest handling and storage of agricultural products 1.2 Agricultural production and productivity of agro enterprises 1.3 Increase agro-processing of the selected products 	2.1. Goal 2: Zero hunger: End hunger, achieve food security and improved nutrition, and promote sustainable agriculture	
2. Tourism Development program	 2.1 Promote local tourism in the district 2.2 Increase the stock and quality of tourism infrastructure within the district 2.3 Develop and diversify tourism products and services 2.4 Support private sector to train skilled personnel required for tourism chain 	15.5 Goal 15: Life on land: "Protect, restore and promote sustainable use of terrestrial ecosystems, sustainably manage forests, combat desertification, and halt and reverse land degradation and halt biodiversity loss	
16 Environment, Climate Change and Natural		13.2. Goal 13: Climate action: "Take urgent action to combat climate	

Decources	16.6 Maintain and restore clean	change and its impacts by
Resources Management	 16.6 Maintain and restore clean healthy and productive environment 16.7 Reduce human and economic loss from natural hazards and disasters 16.8 Increase incomes and employment through sustainable use and value addition to water, forest and other natural resources 16.9 Availability of adequate and reliable quality fresh water 	change and its impacts by regulating emissions and promoting developments in renewable energy."
	resources for all uses	
17 Private Sector Development	 17.5 Sustainably lower the cost of doing business 17.6 Strengthen the organizational and institutional capacity of the private sector to drive growth 17.7 Promote local content in public programmes 17.8 Strengthening the enabling environment and enforcement of standards 	9.2. Goal 9: Industry, Innovation, and Infrastructure: "Build resilient infrastructure, promote inclusive and sustainable industrialization, and foster innovation."
18 Transport Interconnectivity	 18.1 Reduce the cost of transport infrastructure 18.2 Optimize transport infrastructure investment across the district 18.3 Promote integrated land use and transport planning 18.4 Prioritize transport asset management 	resilient infrastructure, promote inclusive and
19 Sustainable Energy and ICT Development	 19.1 Increase access and utilization of electricity 19.2 Increase adoption and use of clean energy 19.3 Promote utilization of energy efficient practices and technologies 	for the goals: "Strengthen the means of implementation and revitalize the global partnership for sustainable development."
20 Sustainable Housing and urban Housing	 20.1 Enhance economic opportunities in urban areas 20.2 Promote urban housing market 20.3 Promote green and inclusive urban areas 20.4 Strengthen urban policies, governance, planning and finance 	 11.3. Goal 11: Sustainable cities and communities: "Make cities and human settlements inclusive, safe, resilient, and sustainable

21 Human Capital Development	 21.1 To improve the foundation for human capital development 21.2 To improve population health, safety and management 21.3 Reduce vulnerability and gender in equality along the life cycle 	 3.8. Goal 3: Good health and well-being for people: "Ensure healthy lives and promote well-being for all at all ages." 4.2. Goal 4: Quality education: "Ensure inclusive and equitable quality education and promote lifelong learning opportunities for all." 5.2. Goal 5: Gender equality: "Achieve gender equality and empower all women and girls
22 Regional	22.1 Strengthen the performance	22.3 Goal 17: Partnerships
Development	 measurement and management framework for local leadership and public sector management. 22.2 Stimulate the growth potential for the Sub counties through area based agri-business LED initiatives 	for the goals: "Strengthen the means of implementation and revitalize the global partnership for sustainable development
23 Community	23.1 Enhance effective mobilization	8.5. Goal 8: Decent work
Mobilization and	of families, communities and	and economic growth:
Mindset Change	citizens for development 23.2 Strengthen institutional capacity	"Promote sustained, inclusive and sustainable
	of local government and non-state	economic growth, full and
	actors for effective mobilization of	productive employment
	communities	and decent work for all."
		10.2 Goal 10. Reduce
		inequality within and
11 Disital	11.2 Increase the ICT lives of the	among countries
11 Digital Transformation	11.2 Increase the ICT Human Capital	9.(c). Goal 9: Industry, Innovation, and
		Infrastructure: "Build
		resilient infrastructure,
		promote inclusive and
		sustainable
		industrialization, and
12 Governance and	12.2 Strengthen transparency and	foster innovation." 12.4 Goal 16: Peace,
Security	accountability	justice and strong
Strengthening	12.3 Strengthen citizen participation	institutions: "Promote
	and engagement in democratic	peaceful and inclusive
	processes	societies for sustainable
		development, provide access to justice for all
		and build effective,
L	1	

		accountable and inclusive institutions at all levels."
13 Development	13.2 Strengthen capacity for	8.2. Goal 8: Decent work
Plan	development planning	and economic growth:
Implementation	13.3 Strengthen budgeting and	"Promote sustained,
	resource mobilization	inclusive and sustainable
	13.4 Strengthen the capacity for	economic growth, full and
	implementation to ensure a focus	productive employment
	on results	and decent work for all
	13.5 Strengthen coordination,	17.1. Goal 17: Partnerships
	monitoring and reporting	for the goals: "Strengthen
	frameworks and systems	the means of
		implementation and
		revitalize the global
		partnership for
		sustainable development

3.4 Aligned Strategic District Objectives are;

- Identifying and collecting sufficient local revenue in order to ensure that service delivery standards through increasing revenue mobilization campaigns, proper enumeration, and assessment and tendering out market fees and licenses collection.
- 2) Contributing to the sustainable growth of the economy, through increased Agricultural Production and Productivity and private sector strengthening.
- 3) Increasing the level of basic education in the District, through provision of educational facilities; infrastructure, scholastic materials, training of schoolteachers, intensifying school inspection and mobilization of parents and other stakeholders.
- 4) Improving and increasing accessibility to basic Health Services by the Committees, through upgrading of Health Centre IIs at parish level and facilitating the NGO Health facilities.
- 5) Improving the District Infrastructure, through increased school classrooms staff accommodation especially for teachers and Health workers, office space, increased length of motorable road network and water for production.
- 6) Increasing access to safe water and sanitation through construction of boreholes, springs, community water tanks, shallow wells, gravity flow schemes etc.
- 7) Improving democracy accountability, through strengthening council operations by training and sensitizing councilors, facilitating Internal Audit Systems, and financial management and strengthening planning at both the District and Lower Local Governments.

3.5 LGDP Programmes, Objectives/Outcomes, Iinterventions/Outputs

The district has adapted the NDPIII Programmes in line with sector priorities and strategic objectives. These programmes are: Agro-industrialization, Petroleum

Development, Tourism Development program, Water, Climate Change, Environment and Natural Resources Management, Private Sector Development, Transport Interconnectivity, Sustainable urbanization and Housing, Human Capital Development and Social protection, Community Mobilization and Mindset Change, Regional Development,. Governance and Security Strengthening, Development Plan Implementation

No.	Strategic	ween strategic objectives and Development Strategies	LGDP Programmes
	Objectives		
1	Enhance value addition in key growth opportunities;	 Promote agro- industrialization Increase local manufacturing activity Harness the tourism potential Promote export-oriented growth Promote Rapid disaster preparedness and mitigation measures on environment 	 Agro- Industrialization Petroleum Development Tourism Development Water, Climate Change and Environment and Natural Resources Management
2	Strengthen the private sector capacity to drive growth and create jobs;	 Provide infrastructure for access to affordable credit and financial services Increase local content participation 	 Private Sector Development Digital Transformation
3	Consolidate and increase the stock and quality of productive infrastructure;	 Transport Interconnectivity Sustainable Urban Development 	 Transport Interconnectivity Sustainable Urban Development
4	Enhance the productivity and social wellbeing of the population; and	 Improve access and quality of social services Institutionalize HR planning and capacity building Enhance skills and vocational Development Increase access to social protection Promote STEI Promote development- oriented mind-set 	 Human Capital Development Community Mobilization and Mindset Change Regional Development
5	Strengthen the role of the state in guiding and facilitating development	 Increase district participation in strategic service delivery sectors Enhance partnerships with non-state actors for effective service delivery 	 Governance and Security Strengthening Public Sector Transformation Development Plan Implementation

Table 3.4: Linkage between strategic objectives and LGDP Programmes

3. Re-engineer Public service
to promote invests. 4. Increase Resource
4. Increase Resource Mobilization

Nakapiripirit District Development Plan aligned with the National Development Plan III 2020/21 – 2024/25 focusing on the following NDP priorities; Theme: *Industrialization for inclusive growth, employment and sustainable wealth creation*. The NDPIII Goal is to increase household incomes and improve quality of life.

In the LGDPIII Context, commercial agriculture is emerging in some sub-counties and integrated agricultural value chains linking production, through agro-processing to marketing are being established and deepened. In addition, government to designate areas for establishment of serviced industrial parks. Attaining and maintaining a desirable level of growth will require setting up of new resource-based industries that will create employment, increase domestic savings and consequently lead to increased investment and household income. This is because the industrialization process initiates and triggers changes in methods of production, thereby increasing incomes and productivity. The percentage of productivity and wealth of those engaged in manufacturing and other industries is rising while productivity and real incomes in rural agriculture remain low in the district. Tourism is another area where progress has been registered. Need the uniqueness, diversity and virgin nature of our tourism attractions. However, banking and financial services are concentrated in the urban areas. Under NDP III, it is proposed that government will pursue strategies to increase production, expand exports and reduce imports by promoting resource-led industrialization. Nationally, priority will be to increase agricultural production/productivity and agro-processing, mineral beneficiation, oil refining, tourism expansion, and labor intensive light manufacturing (including cottage industries).

A well-sequenced infrastructure investment in energy, roads, rail, industrial parks, and mechanized irrigation schemes to support increased production/productivity for export expansion and import substitution will benefit our district as well. Mindset change for increased production of more skilled, motivated and healthy workforce will lead to the progress industrial and modernized agricultural sectors.

Nakapiripirit District local Government has adopted the national vision of transforming Ugandan society from a peasant to a modern and prosperous country with in a period of 30 years and with the NDP III theme '*Sustainable Industrialization Inclusive Growth, employment and sustainable wealth creation*". The district will pursue the above vision and theme through Operation wealth creation, promotion of local economic development and public private partnerships. Nakapiripirit continue to priorities identified strategies: Improved learning Achievement, .Improved Competence of Learners, Efficient and quality Service delivery, Efficient and quality Service delivery; Improved competence level in Continuous assessment of the learners at all levels, attendance of teachers and learners , deployment of adequate teachers in accordance with the policy, improved Competence of Learners. Efficient and quality Service delivery: improve water access from 58% to 73% to improve the health of the people and sanitation coverage.

3.6 LGDP Programme, Objectives, interventions, Results (Outcomes and Outputs)

Table 3.5(a) Agro- Industrialization

Adopted programme: Ag			
	/Issue: Low agricultural product	ivity and valu	e addition , poor
	or market access and low con		•
	limited access to agricultural f	inancial serv	vices and weak
coordination and institution		T _	T
results:	Key Outcome Indicators	Status 2019/20	Target 2024/255
Increased productivity of small scale farmers (refuges & host) in the	Number of value addition facilities established functional at least a year	0	25
district	Quantity of Value addition products of various categories in metric tons		30
	Number of Small and Medium Enterprises involved in value addition chain	5	20
Adapted Program Objectives	Adapted Interventions and O	outputs	
 Agricultural production and productivity of agro enterprises Improve post-harvest handling, storage of agricultural products Increase agro- processing of the selected products Increase market access and competitiveness of agro-industry products 	 development Strengthen the agricultural ex Provision of water for product Promote establishment of storage and processing infras Increased access to and use of Establish regional post-harv value addition facilities in key Establish eco-friendly fully parks/export processing zone agro-processing Establish a strategic mechan processing technology Strengthening extension serv 10.Strengthen enforcement and 	ktension syst ion post harve tructure of agriculture est handling strategic loc y serviced es to stimul ism for impo ices adherence to food safety des ng, storage	esting handling, e mechanization (, storage and cations agro-industrial late and expand ortation of agro- oproduct quality (, social and and processing

Adopted programme: Agro- Industrialization			
Development Challenge storage infrastructure, po	s/Issue: Low agricultural pro oor market access and low limited access to agricultu nal planning	ductivity and value addition , poor competiveness for products in ral financial services and weak	
	 including skilling and financial incentives (e.g. reduced credit interest rate and finance 14.Strengthen linkages between public and private sector in agro-industry. 15.Strengthen coordination of public institutions in design and implementation of policies including access to quality food and food security 		
Programme Outputs	Outputs and Targets	Actions(Strategic Activities)	
Adapted outputs 1	300 households supported with small scale irrigation scheme	Community Mobilization and sensitization of small farmers, supply of inputs for irrigation, training and technical backstopping	
Output 2	5,000 farmers supported/provided extension services	Recruitment of additional staff, equipping staff, technical backstopping of farmers with advise	
Output 3	Improve crop and livestock breeds for 300 farmers	Procure improved crop and animal breeds, Community Mobilization and sensitization of small farmers, supply of improved planting materials	
Output 4	Support fish pond construction and fish gauge for 50 farmers	Community mobilization and sensitization, identify potentials sites for construction, support construction of ponds, supply fish fingerlings and supervision of farmers	
Output 5	5 Storage facilities constructed and 4 produce cooperatives formed and supported	Identification of sites, mobilize communities to form cooperatives, construct storage facilities	
Output 6	Organize 12 Exchange visits for farmers involved in agro processing within Uganda and outside Uganda	Identify place for learning, identifying learning areas, identify potential people for learning and organizing the learning visits	
Project 1	Post-harvest handling and storage project	Construction of storage facilities, establishing agro processing facilities, training of enterprises on agro processing	

Adopted programme: Ad	Adopted programme: Agro- Industrialization			
Development Challenges/Issue: Low agricultural productivity and value addition, poor storage infrastructure, poor market access and low competiveness for products in domestic and external, limited access to agricultural financial services and weak coordination and institutional planning				
Project 2	Agricultural production and productivity	Water for production and small irrigation scheme, Seed multiplication and breed improvement and Land use and planning		
Likely risks	Low agricultural production and productivity due to climate change, Land conflicts due land tenure and ownership, High interest rates from commercial banks, Political influence, Pests and Diseases, limited labour supply, and market fluctuations.	Community Mobilization and sensitization of small farmers, supply of inputs for irrigation, training and technical backstopping , Unreliable market, establishing and supporting SACCOs		
Mitigation measures	Climate smart agriculture, mobilization of farmers to form own cooperatives and savings, mobilization and sensitization of communities on land laws and policies, involvement of political leadership in all the programmes and projects	Climate smart agriculture, Support Communities for customary land registration and individual land titling, Support		

Table 3.5(b): Human Resource Requirements to fully implement the Agro-Industrialization Programme

Qualifications and Skills required	Status	Estimated Gaps
Agricultural and Food Products Processing specialist	0	1
Agricultural Economist	0	1
Agricultural Engineer Specialist	1	2
Agricultural Entomology specialist	1	3
Agriculture Fisheries Specialist	1	3
Agricultural Production Specialist	2	3
Agronomy and Crop science specialists	6	4
Veterinary Specialist	2	6
Animal Husbandry specialists	4	10
Soil Science specialist	0	1

Environment and Natural resource Management	1	7
specialists		

Table 3.7(a)DDPIII Strategic Objective (s): Tourism Developmentprogram

	14 Adopted programme: Tourism Development program						
Development	Challen limited i bads, ele of local g	ges/Issunformation ctricity was overnmen	Je: Un on on t ater and it staff, v	developed courists s ICT), Lac veak linkag	Tou ites a k of in ge with	rism Secto nd opportu inovation ar	nities, Poor d creativity,
Program outcomes and	Key Ou	tcome In	dicator	5		Status 2019/20	Target 2024/25
results: Develop and		of local dand dev		attraction	sites	5	10
sustain tourism industry in the	Number private s		m faciliti	es develop	ed by	5	10
district	Number			nel traine ndustry	d and	0	10
	Number	of tourist	s within	the district	t	200	5,000
Adapted P	rogram	15		Adapted I	Interve	entions and	Outputs
Objectives							
 and inbound t 2. Increase the and quality of infrastructure 3. Develop, c and diversify products services; 4. Develop a 	e stock tourism ; onserve tourism and pool of ersonnel tourism and decent tions; gulation, and	an 2. De 3. Pr dis 4. Up at 5. Fo 6. Co 7. Pr to 8. Ma cu an 9. En 10.Pr 11.Di 12.Im 13.Pr	id marke eveloping ofiling in strict ograde, traction ommittee oduction urism po ap and o ltural an id craft, courage ternation omote us versify to omote of omote co	ting plans existing a new and p maintain sites of communits and circu- tentials develop al d nature i music dance private se al standar se of e-tou purism pro n roads lin pommunity	and new potentia and d nity bas ulating I touris ncludin ce and ctor to ds urism se ducts king to tourism	v tourist attr al tourism levelop exis sed tourism marketing i am sites bot og people in drama develop hote ervices potential to	
Programme Ou	tputs	Outputs	and Ta	rgets	Actio	ns(Strategic	Activities)
Output1		Tourism mapped website		potentials It district	sites,		all potential and sharing urism

Output 2	Tourism road infrastructure developed and maintained Tourist facilities	Opening of district and community access roads leading to tourism potentials, maintaining and upgrading roads
Output 3	constructed	Encourage private sector to invest in tourism facilities, Identify and construct Community tourism center
Project1	Promotion of Tourism Industry within the district	Development of tourism infrastructure Promoting community tourism and strengthening tourism information system
Likely risks	Low up take of tourism services, weak private sector capacity, low community awareness on tourism industry, poor tourism infrastructure like roads, hotels, electricity, internet and water	Promote tourism information sharing, Designing capacity building programme for private sector on tourism investments, community mobilization and sensitization
Mitigation measures	Intensify community awareness of importance of tourism industry, enhance capacity of the private sector to invest in tourism industry and improve tourism infrastructure	Community mobilization and sensitization on importance of tourism, training and encouraging private sector to invest in tourism industry and improving tourism infrastructure.

Table 3.7(b): Human Resource Requirements to fully implement the TourismDevelopment Programme

Programme	Focus	Qualifications and Skills required	Status (Existing qualifications and skills)	Estimated Gaps		
Tourism Development	Promotion industry	Tourism and Hospitality Specialist	0	1		
		Tourism product development and innovation specialist	0	1		
		Tourism Information Centre Manager	0	1		
		Tours and Travel Guides	0	6		

Programme	Focus	Qualifications and Skills required	Status (Existing qualifications and skills)	Estimated Gaps
		Wildlife Inventory and Monitoring Specialist	0	2

Table 3.8 (a)DDPIII Strategic Objective (s): Water, Climate Change,
Natural Resources and Environment Management16Adopted programme: Water Climate Change, Natural Resources and Environment Climate Cli

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		Water, Climate Change, Na	atural Reso	ources and	
Environment Managen					
Development Challe					
		sasters to due to limited capac	city for clim	ate change,	
adaptation and mitigation					
		environment and natural resou			
		awareness, limited alternative s	sources of In	velihood and	
limited adoption of appro			nagement n	ractions	
		tives for good environmental ma			
		capacity gaps in planning and ir meteorological information (accu			
		nent for early warning and prepa			
systems and mechanisms					
Program outcomes and resu			Status	Target	
5	the		2019/20	2024/255	
degradation of water resource	ces,	Forest and tree cover (%)	11.4	15	
environment, natural resour		Wetland	8.9	9.6	
and as well as the effects of restoration(hectares)					
climate change on econo		Proportion of households	5	30	
growth and livelihood securi	-	participating in tree growing			
Adapted Program	Ada	apted Intervention and outpu	Its		
Objectives			<u> </u>		
		Maintain natural water bodies ar			
16.2 Ensure availability of		water storage capacity to me	et water r	esource use	
adequate and reliable quality fresh water		requirements Sensitize communities on dange	rc of contar	vinato wator	
resources for all uses.		Conduct regular water quality			
resources for all uses.		existing laws governing water bo		and emorce	
		5 5 5	integrated	catchment	
management plan for water resource areas					
5. Develop and implement wetland and forest management					
		plan		2	
	6.	Demarcate, gazette and conserv	ve degraded	wetlands	
2: Increase forest, tree and		Strengthen conservation, restora			
wetland coverage and		and water catchments and hilly a			
restore and protect hilly	2.	Improve the management of dis	tricts and pr	ivate forests	

Programme Outputs	Outputs and Targets Actions(Strategic Activities)					
	4. Promote integrated land use planning					
	Promote tenure security including women's access to land					
5	developments					
management	 Promote land consolidation, and titling. Acquire and safe guard land for infrastructure/capital 					
5: Strengthen land use and	areas, which are rich in biodiversity.					
	5. Support local community based ecotourism activities for					
	private sector, cultural institutions, media and politicians					
	natural resource management 4. Build strategic partnership with other players such as the					
	3. Develop a clear communication strategy on sustainable					
	indicators					
all levels	Mainstream climate change resilience in programmes and budgets with clear budgets lines and performance					
emissions development at	reporting					
4; Promote inclusive climate resilient and low	 Promote continuous integration of climate change and disaster risk reduction in planning, budgeting and 					
	natural resources					
	and natural resources 5. Increase funding for promoting non consumptive uses of					
	4. Increase investment in value addition to environment					
	of pollution and environmental disasters					
	environment management at all levels in the District. 3. Strengthen control and management of all forms					
	2. Improve coordination and monitoring of					
productive environment	with clear budget lines and performance indicators.					
3: Maintain and/or restore a clean, healthy, and	1. Mainstream environment and natural resources management in policies, programmes and budgets					
2. Maintain and/or roctors						
	11.Undertake disaster risk screening of the DDP and generate information to inform plan implementation.					
	in plan, projects and budget					
	10.Develop checklist for integration of disaster risk reduction					
	forests 9. Development a district disaster risk management plan					
	8. Formulate economic and social incentives for plantation					
	 Encourage agroforestry as climate smart agriculture practice 					
	management criterion					
	tree planting including local and indigenous spices 6. Promote performance based sustainable forest					
	5. Promote rural and urban plantation development and					
	gazetting and demarcation of existing wetlands					
and rangelands	response interventions 4. Develop wetland management plans to support					

Output 1	Six (6) Rural and (2) urban tree plantation established	Identify and plan for rural and urban tree growing
Output 2	Twenty(50) rural farmers supported to establish agro forestry as a climate smart agriculture	Identifying farmers and supporting them to establish agro forestry Technical backstopping of the tree farmers
Output 3	Eight (8) special degraded areas identified and restored	Degraded areas identified and restored
Output 4	Seven(7) Waste Management sites identified and established/developed	Waste Management sites for both solid and waste identified and constructed
Output 5	Lower Local Government and District Disaster and Risk Management plans developed and implemented	Training of lower local governments in disaster management
Output 7	Eight(5) Integrated water catchment plans for water resources developed and implemented	Feasibility studies, designing mitigation measures, implementing water catchment plans, Development of comprehensive, integrated water catchments plans for water resources in the district
Output 8	Four (10) degraded wetlands demarcated, plans developed and implemented	Demarcating degraded wetlands and restoring the degraded wetlands
Output 9	Monitoring of environment management at district and lower local government levels	
Output 10	River banks and wetlands restored and raised water levels	
Output 11	Strengthened coordination for sustainable natural resource management.	
Project 1	Development of waste management site for lagoon and land fill and urban greening.	

Project 2	Integrated Water Management and development	Construction of water supply systems in small town, construction of institutional and public sanitation facilities and water Supply for Communities.
Project 3	Green Climate Project	Degraded wetlands in district restored and catchment areas adjacent to wetlands restored and rehabilitated to reduce loss of top soil, siltation of water bodies, and improve water infiltration.
Likely risks	Land tenure system, community attitude towards tree planting and wetland conservation, low capacity of the private sector to support investments, Flooding and drought, bush burning, political interference	Community mobilization and sensitization training on wetland management, encouraging private sector to invest in urban beautification
Mitigation measures	Community mobilization and sensitization, building capacity of the private sector to invest in tree planning, land use planning, enactment and implementation of byelaws and ordinances	Training of communities and strengthening capacity of private sector , enforcing land and environment laws and regulations

Table 3.8(b): Hu	Table 3.8(b): Human Resource Requirements to fully implement the Water,						
Climate Change and Environment and Natural Resources Management							
Programme							

Programme	Focus	Qualifications and Skills required	Status (Existing qualifications and skills)	Estimated Gaps
Climate	Restoration of		1	2
Change,	environment,	Management		
Natural	management	specialist		
Resource,	of fresh water	Forest Ecology	1	3
Environment	and climate	Specialist		
and Water	change	Renewable Energy	0	1
Management	adaptation	specialist		

Solid Waste Management specialist	0	1
Water Science and	0	1
Quality Specialist		

Table 3.9 (a) DDPIII Strategic Objective (s): Private Sector DevelopmentAdopted programme: Private Sector Development

Development Challenges/Issue:

- 1. Weak private sector and none competitive to drive the local economy due to high cost of doing business, limited production and organization capability and absence of strong supporting environment
- 2. Dominated by micro small and medium enterprises
- 3. Limited opportunities for long term financing
- 4. Inefficiency in access to electricity, water and ICT
- 5. Weak government supportive environment constraints private sector development
- 6. Private sector is highly isolated and working in silos
- 7. Limited mentorship and opportunities from Private sector foundation
- 8. Low levels of innovation and creativity

	Key Outcome	Status	Target	
			2024/255	
local district	Number of new micro	3	10	
	and medium			
	enterprises			
	established in the			
	district			
	Number of local firms	10	30	
	contracted and sub-			
	contracted			
	Number of private	0	10	
	investment in key			
	growth areas			
	Proportion of goods	0	10%	
	and services			
	contracted to local			
	firms (Amount			
	Money)			
Adapted Inter	ventions and Outputs			
institutional capacity of 1. Corporate governance best practices adopted by				
ctor to drive MSMES				
sustainable and inclusive 2. Local enterprise skills developed				
growth 3. Strengthening system capacities to enable and harness				
benefits of coordinated private sector activities				
	nd results: of the local local district Adapted Inter 1. Corporate MSMES 2. Local ente 3. Strengthe	of the local local district Number of new micro and medium enterprises established in the district Number of local firms contracted and sub- contracted Number of private investment in key growth areas Proportion of goods and services contracted to local firms (Amount Money) Adapted Interventions and Outputs 1. Corporate governance best pr MSMES 2. Local enterprise skills developed 3. Strengthening system capacities t	nd results: Key Outcome Status of the local Indicators 2019/20 local district Number of new micro 3 and medium enterprises established in the district 10 Number of local firms 10 contracted and sub- contracted and sub- contracted With areas 0 Number of private 0 investment in key growth areas 0 Proportion of goods 0 and services contracted to local firms (Amount Money) 0 Adapted Interventions and Outputs 1. Corporate governance best practices ad MSMES 2. Local enterprise skills developed 3. Strengthening system capacities to enable a	

Projects	Mappinginvestmentpotentialsandopportunitiesandmarketingtoprivatesector	Developing project profile for mapping potentials and opportunities
Likely risks	Attitude of the community towards business, low purchasing power, high interest rates, low population, poor social and economic infrastructure, weather conditions	opportunities for investment, linking private sector to existing opportunities within
Mitigation measures	Mobilizationandsensitizationofcommunities,supportingIncomeGeneratingactivities,strengtheninglocalSACCOs,improvesocialinfrastructure	

Table 3.9(b): Human Resource Requirements to fully implement the Private
Sector Development Programme

Programme	Focus	Qualifications and Skills required	Status	Estimated Gaps
Private Sector	Promotion of Private sector to reduce cost of doing business and increasing access to affordable financing		1	5

Table 3.10(a) DDPIII Strategic Objective (s): Consolidate and increase stock of productive infrastructure

Adapted Programme: Transport infrastructure						
Development chall	Development challenges/Issues					
1. Low proporti	on of the district network that is motor able le	ading into ir	accessibility			
during rainy	season					
2. Lack of road	equipment unit					
Programme	Key Outcome Indicators	Status	Target			
outcomes/Results 2019/20 2024/255						
	Increase the number of kms of maintained	201	314			
	district, urban and CARs roads.					

Develop safe, inclusive and	Increase the number of bridges from 2 to 6	constructed	2	6	
sustainable road		acked	17	38	
transport system	Total number in Kms of new d opened		10	50	
	Total number in Kms of Dis rehabilitated	strict Roads	201	201	
	Total number of community Ad in Kms upgraded into District R		42	76	
	Total number in Kms of Commu Roads Maintained	unity Access	97	97	
	improved	ottle necks	0	45	
Adapted	Adapted Interventions and	Outputs			
Programme	1				
objectives					
Optimize	1. Rehabilitate and maintain	all district,	urban and	Community	
transport	Access roads.			-	
infrastructure	2. Construct and maintain drai	nage structu	res on all ro	ads.	
investment	3. Recruit and Train road ga	-			
across the district	5	5 ,			
	4. Construct and upgrade strat	eaic road infi	rastructure i	n the district	
	(Agriculture, tourism, health, education, markets and other				
	facilities.				
Prioritize	1. Rehabilitate District, Comm	unity and urb	an roads		
transport asset	-	•		e backlog	
management				e bucklog	
Promote					
integrated land	1. Develop and strengthen transport planning capacity				
use and			ing capacity		
transport					
planning					
	1. Implement cost efficient te	chnologies fo	r provision	of transport	
of transport	infrastructure and services	cilliologics ic		or transport	
infrastructure	2. Strengthen local construction	n canacity(construction	companies	
minastructure	access to finance human res		construction	r companies,	
Programme	Outputs and Targets	Actions(Str	ategic Activ	vities)	
Outputs			accyle Activ		
Output 1	167 Kms of Community	Annual Di	strict Poor	d condition	
	access roads to District feeder			ort prepared,	
	roads			ads, district	
Output 2	201 Kms of district feeder		,	d, designed	
		and implem		u, uesigned	
	roads rehabilitated through		enteu		
Output 2	mechanization				
Output 3	201 district roads routinely				
1	maintained				

Output 6	96 Kms of community access roads bottleneck improvement	
Output 7	District road equipment maintained.	Road equipment spares procured and fixed
Output 8	One private company for road works promoted and supported	Identify staff for training
Output 9	District road unit staff trained and equipped with knowledge and skills	District Road staff routinely trained and equipped
Project 1	Road construction, rehabilitation and maintenance	Designing road construction, rehabilitation and maintenance projects, implementing projects
Likely risks	Displacement, encroachment on the road reserves, road accidents, limitation in funding, community attitude of giving land for development, vandalism	Community awareness creation,
Mitigation measures	Community mobilization and sensitization, land use planning, lobbying for more funding from central government and donors and appropriate road design	Functionalizing District and Sub- county Road Committees

Table 3.10(b): Human Resource Requirements to fully implement theTransport and Interconnectivity Development Programme Programme

Programme	Focus	Qualifications and Skills required	Status	Estimated Gaps
Transport	Rural and	Civil Engineers	2	6
Interconnectivity	Urban Road development	Mechanical Engineer	10	3
	and maintenance	Superitedants of works / formen	1	1
		Electrical Engineer	0	1
		Plant Operators	2	4
		Transport Planning Specialist	0	1

Table3.11 (a): DDPIII Strategic Objective (s): Increase productivity and
wellbeing of the population

Programme: Sustainable urbanization and Housing						
-	Development challenges					
The current urban development is unsustainable due to; inadequacies in physical						
	planning and plan implementation resulting into; unplanned settlement, a deficiency					
		cial services, public infrastr	ucture and	housing and		
jobless urban	growth		•			
Programme outcomes	To attain inclusive	Key Outcome Indicators	Status 2019/20	Target 2024/255		
	productive and livable urban areas for socio		23	50		
	economic development	Improve efficiency of solid waste collection	1	7		
		Proportion of urban population having access to gainful or formal and decent employment		40		
		Number of urban areas greened and protected (Acres)	5	15		
		Increase the proportion of surveyed land	10%	30		
Adapted	Adapted Interv	entions and Outputs				
Programme						
objectives						
Enhance economic opportunities in urban areas						
Promote urban housing market	 Develop, promote and enforce building standards Address infrastructure in slums and undertake slum upgrading Design and build inclusive housing units for government workers especially (teachers, health workers and extension staff and or low income earners) Promote sustainable housing materials and implement a low costing housing programme 					
Promote green and inclusive urban areas	2. Undertake w economy	d restore urban natural resou aste to resource projects w een buildings and building ent housing	hich promo			

Strengthen urban policies, governance, planning and finance	 4. Increase urban resilience by mitigating against accidents and floods 5. Develop and protect green belts 6. Establish and develop public open spaces 1. Implement participatory and all-inclusive planning and implementation mechanism to enforce the implementation of land use regulatory and compliance framework 			
Programme Outputs	Outputs and Targets	Actions(Strategic Activities)		
Output 1	10 labour intensive industries promoted and supported	Design and implement labour intensive programmes and support existing labour intensive interventions and initiatives under agro-industrialization, DDEG and other programmes		
Output 2	12 primary schools, 8 secondary schools, 8 Health facilities and 9 LLGs land consolidated, surveyed and titled	Engage Area Land committees, Documentation of land application, engage District Land Board, identify Surveyor to survey and title land, fencing of the institutions		
Output 3	3 green belts identified, developed and protected and 6 open spaces identified and maintained	Identification of the land, designing, supplying trees for growing, maintaining the planted areas and protecting		
Output 4	9 Physical planning committees formed, trained and functionalized	Formation and training of the committees, monitoring and supervising the committees		
Project 1	Urban greening , beautification , Land consolidation, surveying and titling	Develop project profile, lobbying for funding, implementation of planned interventions		
Likely risks	Land conflicts, community attitude, limited funding, weak private sector	Identify risks associated with non- genuine products, sensitization of communities of non-genuine products		
Mitigation measures	Community mobilization and sensitization, provision of subsidy, lobbying for funding	Design community mobilization strategies and implement		

Table 3.11(b): Human Resource Requirements to fully implement theSustainable urbanization and Housing Programme

Programmed	Focus	Qualifications	Status	Estimated
		and Skills	(Existing	Gaps
		required	qualifications	
			and skills)	

Sustainable Urbanization	Attaining inclusive,	Environmental Engineers	0	2
and Housing productive and liveable urban areas for socio- economic development with a bias on Urban Development Physical Planning	5	1	3	
	Building Architects	0	1	
	Land Magement specialist	1	2	
	Electrical Engineering Technicians	0	2	
	Planning	Environmental and occupational Health and Hygiene Professionals	12	8
		Plumbers and Pipe fitters	0	5

Table 3.12 (a): DDPIII Strategic Objective (s): Increase productivity and wellbeing of the population

Programmed: Human Capital Development

Development challenges

Human capital is characterized by low labour productivity, this is mainly attributed to; weak foundation for human capital, lack of appropriate knowledge, skills and attitude, poor population health and safety, poor population management, limited social protection and lack of institutionalize and integrated human resource planning and development

development					
	Increased productivity of the	Key Outcome Indicators	Status 2019/2020	Target 2024/2025	
Programme	Programme outcomes population, for increased competitiveness, and better quality of life for all	Net enrolment	34,736	47,650	
outcomes		Proficiency and numeracy rate	47%	80%	
		Completion rate at primary	42%	70%	
		Pupil classroom ratio	79	45	
		Pupil to teacher Ratio	98	45	
		Pupil Text book ratio	6	1	
		Prevention of mother to child transmission of			
		HIV (PMTCT)	99.6	100	

Programmed: Human Capital Development				
		Percentage of Children fully immunized Immunisation (BCG)	78.9 100	92 100
		Immunisation (Polio) Measles	89% 85.5%	100% 100%
		Percentage Safe Water coverage Access to rural	93	100
		supply Increase to water functionality	58 86	73 90
		% of population with LLINS Access to basic	95	100
		sanitation	49	80
Adapted Programme objectives To improve the foundation for human capital development	 Adapted Interventions and Outputs Promote school feeding programmes Equip and support all lagging primary, secondary schools and higher education institutions to meet Basic Requirements and Minimum Standards (BRMS) Increase access to immunization against childhood diseases Improve adolescent and youth health eg youth-friendly health services Support and implement Strategies against Child Marriage and Teenage Pregnancy Strengthen the family unit to reduce domestic violence, child deprivation, abuse and child labour Implement a need based approach to establish a preprimary school class in public schools Improve child and maternal nutrition Improve immunization coverage in the district 			
To Promote Sports, recreation, and physical education	 Establish district sports-focused schools/sports academies to support early talent identification and development, and the training of requisite human resources for the sports sub-sector. Protect existing sports facilities and maintain existing recreation and sports infrastructure at local government and schools in line with the minimum national standards (i.e. football for both girls and boys, netball, athletics, Basket, and Table Tennis) 			

Programmed:	Human Capital Development
	 Leveragepublicprivatepartnershipsforfundingofsportsandrecreation programmes
To produce appropriately knowledgeable, skilled and ethical labour force (with strong emphasis on science and technology, TVET and Sports	standards to acquire International accreditation Status 2. Support and implement the National Strategy for Girls Education, by among others strengthening affirmative action
To provide support supervision of administration, teaching and learning.	education institutions to meet Basic Requirements and Minimum
To improve population health, safety and management	 Reduce transmission and the burden of communicable diseases with focus on high burden diseases (Malaria, HIV/AIDS, TB, Neglected Tropical Diseases, Hepatitis, & COVID 19), epidemic prone diseases and malnutrition across all age groups emphasizing Primary Health Care Approach Improve the functionality of the health system to deliver quality and affordable preventive, promotive, curative and palliative health care services. Improve maternal, adolescent and child health services at all levels of care Increase access to inclusive safe water, sanitation and hygiene (WASH) with emphasis on increasing coverage of improved toilet facilities and hand washing practices Increase access to Sexual Reproductive Health (SRH) and Rights with special focus on family planning services and harmonized information Improve nutrition and food safety Improve reliable supply of essential health commodities Improve reliable supply of essential health commodities Improve the functionality (staffing and equipment's of health facilities at all levels) Strengthen the emergency and referral systems Establish and operationalized mechanisms for effective collaborations and partnership for health at all levels.

Programmed:	Human Capital Development	
Reduce vulnerability and gender in equality along the life cycle	 Expand scope and coverage of ca services of the most vulnerab communities 	IGAs, labor-intensive public grammes to promote household mpowerment, leadership and king through investment in myoga Skills, UWEP, YLP, & Youth (GBV) prevention and response
Programme Outputs	Outputs and Targets	Actions(Strategic Activities)
Output 1	22 primary schools establish ECD	Community mobilization and sensitization on ECD, supporting local community leaders to establish ECDs
Output 2	168 primary schools identified to offer school feeding program	Identify , mobilize parents to support feeding programme
Output 3	20 primary schools lagging behind supported to meet basic minimum requirements equipped and supported	Identify ,select and support schools lagging behind in basic minimum requirements
Output 4	200 teachers equipped with literacy and numeracy	Identify , train and equip teachers with necessary knowledge and skills, provide technical backstopping
Output 5	All children under five routinely immunized (Outputs to be aligned as above)	5
Output 7	5 health center IIs upgraded to HC IIIs	Design, construct and equip the health facilities
Output 8	District general hospital constructed and equipped	Lobbying and advocating for funding to construct district hospital, provide additional funding from own resources, engage central government and other development partners
Output 9	20 health facilities equipped with occupational health and safety to reduce accidents	Procure and supply the health facilities with occupational health and safety equipment's

Programmed	: Human Capital Development	
Output 10	6 piped water schemes designed constructed and functionalize	Design and implement the water schemes
Output 11	20 Intensive labour based public works designed and implemented	Identify labour intensive public works interventions, mobilize communities to participate and support private sector in establishment of labour intensive interventions
Output 12	300 youths, 100 elderly, 400 women and 200 person with disabilities supported to various government programme	Mobilize the communities to participate and benefit from various government and other partner programmes
Project 1	Strengthening and improving school learning environment	Develop project profiles, identify funding, implement, monitor and evaluate progress
Project 2	Strengthening and improving district health systems	Develop project profiles, identify funding, implement, monitor and evaluate progress
Project 3	Improving water supply, sanitation and hygiene	Develop project profiles, identify funding, implement, monitor and evaluate progress
Project 4	Expanding the social protection sector	Develop project profiles, identify funding, implement, monitor and evaluate progress
Likely risks	Community attitude towards health and education jeopardize the programs, low staffing levels, hydrological conditions hampers drilling of production well, prevalence of communicable diseases and food insecurity, disaster leading to disease outbreak	Community mobilization and sensitization, recruit additional staff and remunerate, use of alternative technologies, provide health education, engage communities to increase production and ensure food security
Mitigation measures	Community mobilization and sensitization for inclusive planning of sustainable planning, recruit additional staff in health, community, education and lower local government, use of alternative technology for safe water	Design and implement community mobilization approaches that result into mindset change, organize community meetings for constructive engagements

Table 3.12 (b): Human Resource Requirements to fully implement theHuman Capital Development Programme

Programme	Focus		Qualifications and Skills required	Status	Estimated Gaps
	Enhancing		General Surgeons	0	7
	quality	of	Haematologist	0	1

Human	human	Physician	0	1
Capital	resource	Geriatrics	0	1
Development		Human Resource	0	4
		Managers		-
		Obestetricians and	0	2
		Gynaecologists		
		Occupational health	0	1
		and safety specialist		
		Nutritionist	0	1
		Paediatrician	0	1
		Primary School		
		Teachers		
		Radiologist	0	2
		Onchologist	0	1
		Welfare and	2	2
		probation officer		
		Secondary	153	0
		Education Teachers		
		Special Needs	0	12
		Teachers		
		Vocational		
		Education Teachers		
		Counsellors	0	2
		Specialists		
		Water Engineers	1	2

Table 3.13 (a): DDPIII Strategic Objective (s):Increase productivity and
wellbeing of the populationProgramme: Community Mobilization and Mindset
Change

Change					
Development chal	lenges				
Lack of national value system has led to; a weak sense of responsibility and ownership of development programs among the citizens. This is attributed to; the dependence syndrome, a high selfish tendencies, shortsightedness, laziness, negative traditional and cultural beliefs and practices, drug and substance abuse, poor health seeking behaviors, low sense of ownership of facilities and low demand					
	•	•			
-		nationalism/patriotism	and a weak	community	
development function	n				
Programme	To empower	Key Outcome	Status	Target	
outcomes	individuals,	Indicators	2019/20	2024/25	
	families,	Increased the	30	90	
	communities	proportion of families,			
and citizens citizens and					
to embrace communities informed					
	national	about national and			
	values and	community programs			

	actively participate in sustainable	Increased household savings in SACCOs and VSLA	10	60
	development	Reduction in prevalence of negative social norms and cultural practices that perpetuate gender inequality	12	50
		Proportion of households accessing public services	18	90
		Number of Government Programmes supported, owned and sustained by community	5	10
Adapted	Adapted Inte	erventions and Output	S	
Programme objectives				
Enhance effective mobilization of families, communities and citizens for development	against traditional, 2. Design an household income ger 3. Implement improving	wareness campaigns ar negative and or /cultural practices and be d implement a progra engagement in culture a nerations t a national civic educa the level of awa ities of families, com	harmful elieves m aimed a nd creative i ation progra reness of	religious, t promoting ndustries for m aimed at roles and
Strengthen institutional capacity of local government and non-state actors for effective mobilization of communities Promote and	empowerm citizen mo guide and 2. Establish	l operationalized comment institutions and sobilization and disseming shape the mindsets/attite and operationalized cont information system a	structures f ation of inf udes of the ommunity	or effective ormation to population development
inculcate the National Vision and value system				
Reduce negative cultural practices and attitudes	1.			

Programme Outputs	Outputs and Targets	Actions(Strategic Activities)
Output 1	5 community mobilization empowerment coordination framewok developed and functionalized	Consultation of stakeholders, design framework, implement, monitor and evaluate progress
Output 2	120 community empowerment activities and awareness campaigns promoting household engagement in culture and creative activities designed and implemented	Identify, design , implement appropriate community empowerment activities and awareness campaigns
Output 3	cultural institutions skilled and equipped for effective citizen mobilization to shape community mindset	Identify and select the cultural institutions for capacity building. Design, implement and monitor progress of capacity building programme
Output 4	Establish and operationalize community development management information systems at parish and sub county.	Design and implement Community Based Management Information System
Output 5	4 community resource centres constructed and operationalized	Design and construct community Resource Centers
Project 1	Community mobilization and empowerment project	Develop project profile, identify funding for project, implement and monitor progress of implementation
Likely risks	High poverty among the population, negative attitudes towards hard work, weak sense of responsibility, low funding, dependence syndrome, duplication of mobilization functions	programmes, empower
Mitigation measures	Develop proposals for funding, Community mobilization and sensitization for positive mind change to drive community development	Design and implement community mobilization and awareness programmes

Table 3.13(b): Human Resource Requirements to fully implement theCommunity Mobilization and Mindset Change Programme

Focus	Qualifications and	Status	Estimated
	Skills required		Gaps

			(Existing qualifications and skills)	
Community	Enhancing			
Mobilization and	Community	Community	14	6
Mindset Change	Mobilization and	Development		
	Mindset Change	Workers		

Table 3.14(a): DDPIII Strategic Objective (s):Strengthen the role of Statein development

in development				
Programme: G	Programme: Governance and Security			
Development c				
Weak adherence	to the rule of law	and existence of interna	I and external	security threats
threatening gove	ernance and securit	y. This is due to; high cri	me rate, weak	societal security
structure, limited	d access to and af	fordability of justice, we	ak policy legal	and regulatory
framework for ef	fective governance	and corruption		
Programme	To improve	Key Outcome	Status	Target
outcomes	adherence to the	Indicators	2019/20	2024/2025
	rule of law and	Increasing percentage	32	65
	capacity to	of youth engaged in		
	contain	district service		
	prevailing and	functions		
	emerging	Reduce corruption	10	5
	security threats	cases reported in the		
		district		
		Proportion of	90	40
		population having		
		corruption perception		
		on District Local		
		Government		
		Number of timely	4	20
		reports submitted to		
		line ministries		
		Number of audit	1	10
		queries generated by		
		Internal Auditor		
		Un qualified opinion of	1	5
		the Auditor General		
		Percentage Score in	134	70
		the National		
		Assessment		
Adapted	Adapted Interve	entions and Outputs	1	1
Programme		•		
objectives				
Strengthen the	1. Strengthen ide	entification and registrati	on of persons'	services;
capacity of	5	nflict early warning and i	•	•
		, 5	•	

security

agencies to address emerging security threats Strengthen policy, legal, regulatory and institutional frameworks for effective governance and	 Review and enact appropriate legisla Improve the legislative process in Pato ensure enhanced scrutiny and quarts 	arliament and Local Governments
security Strengthen transparency and accountability and anti- corruption systems	 Enhance the public demand for acco Strengthen the oversight role of Lo Committee Strengthen the prevention, detection Strengthen and enforce compliant regulations Mainstream anti-corruption initiative programs 	cal Government Public Accounts n and elimination of corruption ce to accountability rules and
Strengthen citizen participation and engagement in democratic processes	 Strengthen the representative role and the public Increase participation of the popu persons in civic activities 	
Programme Outputs	Outputs and Targets	Actions(Strategic Activities)
Output 1	20 community Barazaas organized at parish level, 260 radio talk shows conducted on local FMs to disseminate budgets, development plan and feedback and progress on implementation of programmes.	Design and implement community engagement meetings, monitor and evaluate engagements, provide for feedback mechanisms on implementation of programmes.
Output 2	13 public notice boards and suggestion boxes established to display information on budget, work plans, contracts and implementation status	Procure and install public notice boards and put to use, appoint focal point person to manage notice boards and suggestion boxes. Regularly provide feedbacks to communities
Output 3	5 bye-laws and ordinances for effective governance and security Reviewed and developed (Study tour by District council)	Enacted appropriate bye laws for effective government
Output 4	LC court system from village level up to sub-county level Support and operationalized.	Traditional local justice system improved.

Output 5	I Service delivery standards and 1 client chatter developed and implemented (DLB & DCC Services Offered to clients.)	delivery standards /client
Output 6	37 District Councilors trained on oversight and representation role, special group leaders trained on roles and responsibilities	5.
Project 1	Strengthening Governance and Accountability	Develop project profile, allocate funds for the project, lobby and advocate for funds, implement, monitor and evaluate the project
Likely risks	Bureaucracy, uncontrolled population growth rate, knowledge gap among leaders, post-election violence	Community mobilization and sensitization on demographic dividend, mindset change, community engagement on government policies and laws
Mitigation measures	Strengthening governance and accountability, mobilization and sensitization	Enforcement of existing legislations, empowerment of communities to participate in governance

Table 3.15(a): DDPIII Strategic Objective (s): Strengthen the role of Statein development

Programme: Public sector transformation

Development challenges

Weak accountability systems for results across the district, weak transparency to eliminate corruption in the delivery of services, weak Government structures and institutions for efficient and effective service delivery; weak human resource management function for improved service delivery; and lack of decentralization and citizen participation in local development;

Programme outcomes	To improve public sector	Indicators	Status 2019/20	Target 2024/2025
	response to the needs of the citizens and the private sector"	satisfaction with the client feedback	60%	80%
		% of individuals achieving their performance target	70%	90%
		% of Public Officers receiving salary according to the approved pay plan	85%	100%

Programme Outputs	Outputs and Ta	rgets	ACTIO	ns(Strategic /	activities)	
development			A .+! .			
local						
participation in						
and citizen						
Deepen decentralization	Increase participation of Non-State Actors in Planning and Budgeting Operationalize the parish model					
improved service delivery						
Government for	delivery					
Mgt function of	•	ass bye laws and	ordina	inces to suppo	ort public service	
Human resource						
Strengthen	Strengthen on jo	b training for bot	th sho	rt term and lo	ng term courses	
departments					παριοπ	
accountability for results across	Enforce complian Strengthen preve				vruntion	
Strengthen	Develop and enfo				ient charter.	
objectives			<u> </u>			
Programme						
Adapted	Adapted Interv	entions and Ou	tputs			
		capacity building	-			
		supported	for			
		Proportion	staff	40%	80%	
		guidelines by d service commiss				
		recruitment	i a turi a t			
		level of complia	nce to	85%	100%	
		filled				
		% of critical pos		80%	90%	
		aligned to their				
		qualification competences	and are			
			hose			
		5	ublic	85%	<u>100%</u>	
		duty				
		after assumption				
		% of staff acce payroll within 30		75%	95%	
		district		75%	95%	
		with SDS in				
		Level of comp		65%	85%	
		services provide	-			
		Level of benefic satisfaction	with	60%	85%	

Output 1	One (1) developed and implemented.	Provide technical support to HoDs and LLGs to develop client charters& SDS, Monitor and evaluate implementation. Review and strengthen the client chatter, SDS feedback mechanism to enhance the public demand for accountability.
Output 2	20 Barazaas program implementation scaled up	Provide & support sub counties and Town councils to be covered by the Barazaas model to enhance the public demand for accountability & undertake follow up of implementation of emerging issues
Output 3	Service Delivery Standards developed and enforced	Develop customized service delivery standards, disseminate the standards to schools and institutions , Monitor implementation of service delivery standards & review and strengthen the, SDS feedback mechanism to enhance the public demand for accountability
Output 4	.Capacity of staff built in records and Information Management	Build capacity of RIM staff to enforce compliance to RIM standards, Develop E-records Management systems, Disaster Management information system Access records strengthened and Use of Archives
Output 5	District performance assessment coordinated	Coordinate the district performance assessment Including LLGs
Output 6	Service delivery standards and 1 client chatter developed and implemented (DLB & DCC Services Offered to clients.)	delivery standards /client chatter
	Performance agreements/ appraisals administered and enforce from Scale U8 - level upwards	Performance agreements/ appraisals across district service from Scale U8- level upwards
Output 7	Guidance provided on recruitments and selection procedures	5 11
Output 8	37 District Councilors trained on oversight and representation role, special group leaders trained on roles and responsibilities	implement training, monitor and

Output 9	Capacity of Human resource built in performance management & Planning	5
Project 1	Strengthen public sector response to the needs of the citizens.	,
Likely risks	Bureaucracy, uncontrolled population growth rate, knowledge gap among leaders, post-election violence	sensitization on demographic
Mitigation measures	Strengthening governance and accountability, mobilization and sensitization	Enforcement of existing legislations, strengthen Human resource function empowerment of communities to participate in service delivery projects

Table 3.16(a): NDPIII Strategic Objective (s):Strengthen the role of Statein Development

Programme: Regiona	Programme: Regional Development Programme						
Development challen	ges						
There is imbalance in development of the district potential; this is due to; sub county							
income poverty, limited	d and undevelope	d vaue chain, inadequate econ	iomic an	d social			
infrastructure and poor	local leadership a	nd weak public sector					
Programme	To accelerate	Key Outcome Indicators	Statu	Targe			
outcomes	equitable,		S	t			
	balanced		2019	2024/			
	economic		/20	2025			
	growth and	Proportion of budget	10	30			
	development in	allocated to Lower Local					
	the district	Governments lagging behind					
		Number of investments	2	10			
		targeting the lower Local					
		Governments lagging behind					
Adapted	Adapted Interv	entions and Outputs					
Programme							
objectives							
Stimulate the growth	1. Organize farm	ners into cooperatives at district	level				
potential for the Sub	2. Strengthen ag	griculture extension services th	rough ir	creased			
counties through area	supervision and implementation of the Parish Model						
based agri-business	3. Develop and implement targeted agri-LED intervention for						
LED initiatives	refugees and host communities						
	4. Construct sma	all irrigation schemes and value	dams to	o ensure			
	production all						
1	production di						

Close Sub County infrastructure gaps for exploitation of local economic potentials Strengthen the	market access Introduce community score	and motorable feeder roads for ecards for local government
performance measurement and management framework for local leadership and public sector management	performance	
Programme Outputs	Outputs and Targets	Actions(Strategic Activities)
Output 1	5 farmer cooperative mobilized and registered and 6 agri-LED interventions for refugees and host communities designed and implemented	Identify, mobilize , sensitize and support farmers for cooperative formation, identify and implement agri-LED interventions for refugees and host communities
Output 2	20 small scale irrigation schemes designed and implemented	Develop, design and implement small-scale irrigation schemes. Monitor and evaluate irrigation scheme activities. Offer technical support to farmers
Project 1	Strengthen farmer institutions for Agro processing and value addition	Develop project profile, lobby and advocate for funding ,implement, monitor and evaluate performance of the project
Likely risk	High community demand, climate change, issues of land ownership and land tenure system, community attitude towards development	Design and implement climate smart agriculture, mobilization communities to adapt appropriate farming practices, ensure that communities change current land tenure systems that is prohibitive to agronomic practices
Mitigation measures	Community mobilization and sensitization on change of land tenure to facilitate commercial farming.	Design and implement

Table 3.17(a): DDPIII Strategic Objective (s): Strengthen the role of State in Development

Programme: Development Plan Implementation

Development challenges

Slow implementation of the plans remains a major development challenge. This is caused by; weak implementation of planning and budgeting, weak M&E systems, limited financing, weak coordination and weak systems for statistical development.

Programme outcomes	To increase efficiency and effectiveness	Key Outcome Indicators	Status 2019/2 0	Target 2024/2 5
	in implementati	Proportion of district development plan on target	60	80
	on of the LGDP	Proportion of Local Revenue to the Total District Budget	0.3	1.5
		Percentage of the Total Revenue collected	75	90
		Proportion of investments in the annual work plan and budget aligned to the District Development Plan	65	100
		Proportion of Development Partners aligning their interventions to District Development Plan	40	100%
Adapted Programme objectives	Adapted Inter		1	
Strengthen capacityfor developmentplanningStrengthen capacitycapacityfor development planning	programme 2. Strengthen level to brin 3. Strengthen and deliver service deli 4. Strengthen and supp implementa 5. Review an parish/Sub	the capacity of the Parish Developort project management co ation process d reform the local government s <u>County Planning model</u>	inction at t e people rm skills p o support opment Co mmittees system to	the Parish rojections improved ommittees in the
Strengthen budgeting and resource mobilization	 Expand financing beyond the traditional sources Alignment of budgets to development plans at district level and Lower local government levels. Develop a comprehensive asset management policy Strengthen the alignment of the departmental plans, lower local government plans and none state actors into district development plans Operationalized the system for tracking off budget financing. 			
Strengthen the capacity for implementation	1. Review and Developme mindset ch	d re-orient the institutional archited ent (from the parish to the district ange and poverty eradication nancing for LG investment plans	cture for C	ommunity

to ensure a focus on results	3. Empower the Parish Chiefs and Sub County Chiefs to oversee and supervise all technical works in jurisdictions				
Strengthen coordination, monitoring and reporting frameworks and systems	 strengthen expenditure tracking, inspection , accountability, transparency and ownership Develop an effective communication strategy for the district development plan Develop integrated M&E framework and system for district Development Strengthen expenditure tracking, inspection and accountability on green growth 				
Strengthen the capacity of the statistical system to generate data for development planning & decision	5. Strengthen completion and use of disaggregated district level statistics for planning and decision making				
Programme Outputs	Outputs and Targets	Actions(Strategic Activities)			
Output 1	Capacity building done in development planning, particularly for Lower local governments and parishes	needs and efficient mechanisms and			
Output 2	Alignment of the departmental plans, lower local government plans and none state actors into district development plans				
Output 3	Aligned plans to Vision 2040 and the global agenda i.e. SDGs, Agenda 2063, APRM, EAC				
Output 4	District Development Plan IV formulated	Having in place five development plan and aligned to NDP IV			
Output 5	cross cutting issues Integrated in local government plans and programme interventions				
Output 6	Resource mobilization, revenue enhancement developed and expenditure monitored and tracked.				
Output 8	Alternative financing mechanization identified and operationalized	Identify, design and implement cost effective and efficient mechanisms and strategies for collecting new alternative revenue sources			

Output 9	35 parish development committees revitalized and trained	5
Output 10	Quarterly and annual monitoring interventions conducted and report produced and Mid-term and end of term evaluations conducted and reports shared	5,
Project 1	Revenue mobilization and management and Expenditure monitoring and tracking	Design and develop project profile, identify sources of revenue for implementation of the project, monitor and evaluate progress on regular basis, Enhancement of skills for staff and leaders in planning.
Likely risks	Limitation in funding to finance identified needs, limited data and staff capacity	Identify funds, lobby and advocate for funds from partners and central government, build capacity of stakeholders
Mitigation measures	Lobbying and advocacy for additional funding, training of staff to build staff capacity	

Table 3.17(b): Human Resource Requirements to fully implement theDevelopment Plan Implementation

Programme	Focus	Qualifications and Skills required	Status (Existing qualifications and skills)	Estimated Gaps
Development Plan	Increased efficiency and	Development Planners	2	1
Implementation	effectiveness in the	Accountant Specialist	8	6
	implementation of the District	Expenditure tracking Specialist	0	6
	Development Plan	M+E specialist	0	2

3.7 Showing Summary of sectoral programmes/ projects

Project Name		Likely Risks		Mitigation Measures				
Programme Description: Agro- Industrialization								
Sub-Programme	e : Agric	ultural Pr	oduction					
Project 1: Sma	ll Scale	Climate	change,	land	Adaption	of	Climate	Smart
irrigation		tenure sy	'stem		Agricultur	e,	Com	nmunity

Project Name	Likely Risks	Mitigation Measures
		mobilization and sensitization,
		Land use planning
Project 2: Seed / Breed Improvement	Community attitude, high of acquisition, diseases, climatic conditions	Community mobilization for mindset change, lobbying and advocating for low interest rate financing, Pest and disease control through extension services, water for production schemes
Project 3: Fish farming and handling	Land conflict, community attitude, theft or forgery, grabbing, pests and diseases, climatic conditions, high cost of acquisition and maintenance	Community mobilization and sensitization, Systematic Land Acquisition and Consolidation, land use planning, pest and disease control, adoption of recommended fish farming practices, fencing and guarding fish farming premises
Project 4: Produce handling and Storage facility construction	Community attitude, low production and seasonality of produce, pest and diseases, climatic conditions, land conflicts and land tenure systems	Community mobilization and sensitization, water for production construction schemes, pest and disease control mechanisms, Systematic Land Acquisition and Consolidation,
Project 5: Agricultural mechanization	High cost of acquisition and operationalization, community attitude, landscape in certain sub- counties is hindrance,	Public Private Partnerships, community mobilization and sensitization, use of appropriate technologies,
Sub Programme: Indust		
Project 1: Tea processingProject 2: HoneyprocessingProject 3: Cerealprocessing and packaging	production, pests and	
Project 4: Milk production and processing	Pests and diseases, cost of machine acquisition and maintenance, low purchasing power, limited knowledgeable and skilled personnel	Pest and disease control mechanisms established, lobbying and advocating for low cost financing, Public Private Partnerships, community mobilization for increased house hold income and skilling
Project 5: skilling and equipping young people for agro-industrialization	Community attitude towards vocational skills is poor, high cost of	Community mobilization and sensitization, public private

Project Name	Likely Risks	Mitigation Measures					
	establishing vocational	partnerships, lobbying and					
	institutions,	advocating for low cost financing					
Programme Description	: Tourism Development						
Sub-Programme: Tourism Development							
Project 1 : TourismInfrastructureconstructionProject 2 : CommunityTourism promotionProject 3 : TourismInformation ManagementSystem strengtheningProgramme DescriptionManagementSub Programme :ClimatProject 1: Developing	High cost involved in construction, low uptake of tourism products and services, weak private sector capacity, low community awareness : Climate Change, Enviror e Change Wetland encroachment and						
comprehensive and integrated water catchment plans	pollution, flooding and drought, low capacity of private sector, political interference,	management plan, enhance capacity of private sector to finance investment in wetland conservation, map, demarcate and protect degraded wetlands					
	nment and Natural Resour						
Project 1: Waste management sites development Project 2: Urban and rural growth centre greening Project 3: Capacity enhancement of disaster and risk Management Committees Project 4: Afforestation or Tree Growing Project 5: Integrated Water Management and development Project 6: Green Climate Project	Land tenure system, environmental pollution, high cost of waste management, low private sector capacity, land encroachment, Community attitude towards tree growing is poor, Technical and managerial skills to support tree growing is weak	sensitization, land use planning, enhance capacity of private sector, hiring technical competent staff at district and					
	: Private Sector Developm	ent					
Sub Programme: Private							
Project 1: Mapping investment potentials and opportunities Project 2: Producer and Consumer Cooperatives	Community attitudes towards business, low private sector capacity, low purchasing power, high interest rates poor social						

Project Name	Likely Risks	Mitigation Measures		
mobilization and	and economic	SACCOs, improving social and		
strengthening	infrastructure as well as	economic infrastructure		
Project 3: Capacity	climatic conditions			
Building of the private				
sector				
	: Transport Interconnectiv	ity		
Sub Programme: Road 1				
Project 1: District road		1 3, ,		
rehabilitation and	population, encroachment	-		
maintenance	on road reserves, road			
Project 2: Community		5		
Access road bottleneck	funding, community attitude, vandalism of			
improvement and upgrading	properties, pollution and	place based inspections and		
Project 3: Urban road	environmental	settlement of labour disputes		
tarmacking	degradation, labour	Settlement of labour disputes		
Project 4: District road	disputes as well as sexual			
equipment maintaned.	gender based violence,			
	HIV/AIDS			
Programme Description	: Sustainable Urbanization	and housing		
Sub Programme: Sustai				
Project1: Urban greening		Land use planning, community		
and beautification	and degradation,	mobilization and sensitization,		
Project 2: Land	encroachment,	advocate for change on land		
consolidation surveying	lawlessness, land conflicts	tenure systems, enforcement of		
,titling and banking	and disputes, community	environmental laws		
	attitude, displacement			
	Land ownership and tenure			
	systems, un-organized			
Sub Programme: Housir	settlement patterns			
		Supporting ICAs community		
descent housing designs	High level of poverty, high	Supporting IGAs, community mobilization and sensitization,		
and development	building materials,	-		
	community attitudes, low			
	levels of education, land			
	ownership and tenure			
	systems, displacement,			
	high transport cost and			
	weak enforcement of	-		
	housing standards			
	vital development and soci	al protection		
Sub programme: Human c	apital development			
Project 1: Strengthening				
teaching and learning	towards education, low			
environment	levels of literacy, low	embrace to education,		

Project Name	Likely Risks	Mitigation Measures				
	staffing levels, weak sense of responsibility,	recruitment of additional staff, construction additional staff houses, provision of teaching and learning aid, strengthen referral systems,				
Project 2: Strengthening and improving health system	Low staffing levels, limited staff accommodation, dependency syndrome, high selfless tendency, malnutrition, high disease burden, weak referral systems					
Project 3: Improving water, hygiene and sanitation	Land conflict and ownership of facilities, operation and maintenance, risks of voluntarism of water user committees, water quality among others	Community mobilization and sensitization				
Project 4: Expanding the social protection	Low level of enrolment due to high age benchmark of 80 years, weak community social safeguards	Lobbying and advocate for reduction in age requirement as well as revitalize the traditional community safeguards to protect special interest groups				
Sub Programme: Social	Protection	· · · · · · · · · · · · · · · · · · ·				
Project 1: Expanding social protection to vulnerable groups	1	sensitization, revitalization of				
	: Community Mobilization	and Mindset Change				
Sub Programme: Comm						
Mobilization and empowerment	attitude towards hard work, weak sense of responsibility, dependency syndrome, duplication of mobilization functions	to drive community development				
	: Governance and Security	Strengthening				
Sub Programme: Govern Project 1: Strengthening governance and accountability	Bureaucracy, uncontrolled population growth rate, limited knowledgeable and skilled leadership, post- election violence, limited skilled personnel					

Project Name	Likely Risks	Mitigation Measures			
Programme Description					
Sub Programme: Speci					
Project 1: Strengthen Farmer institutions	High community demand, climate change, land ownership and land tenure system, community attitude towards development is poor	Community mobilization and sensitization, change of land tenure system, climate smart agriculture			
Project 2: Strengthening Lower Local governments lagging behind district average	Limitation in funding, misappropriation funds, high demand for services, limited skilled personnel, weak political oversight role, low capacity to operate and maintain socio economic infrastructure	additional staff, strengthening the capacity of local elected leaders, training community leaders on operation and maintenance			
	: Regional Development P				
Project 1: Strengthen farmer institutions for Agro processing and value addition	development of the district potential; this is due to; sub county income poverty, limited and undeveloped value chain, inadequate economic and social infrastructure and poor local leadership and weak public sector	tenure to facilitate commercial farming.			
Programme Description	: Développent Plan Implér	nentations			
Sub Programme: Develo	opment plan implementation	pn			
Project1: Revenue mobilization and management	identified priorities, limited	Community mobilization and sensitization, identify additional local revenue sources, improve financial management capacities of staff, training lower local governments in planning, monitoring and evaluation, strengthening community capacity to hold local leaders accountable			

CHAPTER FOUR: IMPLEMENTATION FRAMEWORK AND STRATEGY

4.0 Introduction

The chapter presents LGDP implementation and coordination strategy, institutional arrangements, integration and partnership arraignments and the pre-requisites for successful implementation of the plan. The main purposes of this Chapter is to provide strategic guidance on the required institutional policies and a number of pre-conditions that will be required to be in place for successful implementation of the LGDP, mmeaningful planning and consequently development through a multi-sectoral approach. All programme objectives and strategies should hinge on achieving the District Vision and mission, aligned to Vision 2040. Under this chapter therefore, a range of programme interventions / strategies and the respective objectives are highlighted.The chapter comprise of LGDP implementation and coordination strategy, institutional arrangement, Integration and partnership arrangements and pre-requisite for successful LGDP implementation.

4.1LGDP Implementation and coordination strategy

The plan will be implemented through the Medium-Term Expenditure Frame Work (MTEF) through the Annual work plans, budgets framework papers, and budgets. The key elements of the implementation strategy are to ensure responsibility for developing and implementing the plans under different programs.

Both participatory approach and public private partnership will be used in implementing and monitoring the implementation of the district development plan. Implementation will be coordinated by the office of Chief Administrative officer. There are number of institutions that will be involved the implementation of the district development plan that include district departments, Lower Local Governments, Civil Society organizations and the private sector. Departments, Lower Local Governments and Civil Society organizations will be responsible for initiating procurements and contracting out of projects, supervision, monitoring and reporting. While the members of private sector (contractors and service providers will be responsible for implementing the contracted works and services.

The district executive committee and office of the Resident District Commissioner will oversee the implementation of the plan over the five-year period.

The district development plan will integrate interventions from all stakeholders most especially interventions from lower local governments, departments and civil society organizations and development partners. This will be done by sequencing programme interventions and projects in such way that there are clear linkages between projects that will require inputs, work in progress from other programmes or lower local governments. The higher local governments will also take care of lower local governments' projects that may have financial implications on the higher local governments. The district intends to focus its attention on both service delivery and local economic development/wealth creation. This will be achieved through engagement both public led approach and public private partnership.

For successfully implementation, adequate mobilizing of financial resources and equipment's will be a top agenda. Central Government should make available an

extra road equipment's and provision for water for production. The district can also seek for donations through proposal writing and public private partnership, Zonal Industrial hubs, oil and gas and local should fast tracked decentralized for sustainable benefits to the public.

All the stakeholders need to work as a team and with commitment if the objectives of this plan are to be realized. The office of the Chief Administrative Officer and Chairperson LC V need to build teamwork and push the transformation process forward. This will require attitude change and better work ethics. The Chief Administrative officer assisted by planning department will enhance efficiency and effectiveness in implementation of this plan for sustainable achievements of targets, goal and objectives.

4.2 LGDP institutional Arrangements

The district will continue to conduct weekly senior management meetings, monthly Technical planning meetings at district level and Lower Local government levels. Monthly revenue meeting at district level, district executive committee meetings and councils meetings, quarterly review meetings, Quarterly Joint Monitoring, district management meeting (DMC) with implementing partners on a quarterly basis, prebid conference with service providers and any other stakeholders in course of implementing this plan.

The number of institutions that will be involved the implementation of the district development plan include district Council, DEC, Standing committees, Technical Planning committee, Budget desk, departments, Lower Local Governments, Civil Society organizations and the private sector. Departments, Lower Local Governments Implementing Development Partners and Civil Society organizations will be responsible for initiating procurements and contracting out of projects, supervision, monitoring and reporting. While the members of private sector (contractors and service providers will be responsible for implementing the contracted works and services. The district executive committee and office of the Resident District Commissioner will oversee the implementation of the plan over the five-year period.

S/No.	Role and responsibility of LG Organ/ Committee/Institution/					
1.	District Council					
	The council and its sectoral standing committees shall undertake the					
	following responsibilities;					
	a) Approve annual plans and budgets derived from the District					
	Development Plan					
	b) Authorize public expenditure and exercise general control over					
	public revenues					
	c) Enacting ordinances and byelaws					
	d) Approve policies and bylaws that may be relevant in					
	implementation					
	e) Departmental quarterly work plans and budgets reviews and					
	approval					
	f) Discuss quarterly progress reports, including challenges and					
	propose way forward					
	g) Monitor project implementation in the district and report					
	accordingly					

Table 4.1 Role and responsibility of LG Organ/ Committee/Institution

S/No.	Role and responsibility of LG Organ/ Committee/Institution/						
	h) Report any deviation from approved work plans and budgets						
	i) Approval of work schedule and quarterly work plans for						
	implementation						
	j) Review monthly revenues, expenditure returns, contracts and PAC						
	reports						
2.	The District Executive Committee						
	The District Executive Committee is composed of all the LCV secretaries.						
	The District chairperson chairs the committee and the CAO is the						
	secretary. All heads of departments are co-opted members and the						
	committee is expected to meet at least monthly.						
	a) The DEC will play the following role in the implementation of the						
	plan;						
	b) Oversee the implementation of the DDP including policy						
	formulation and guidance						
	c) Monitor the implementation of council programmes and take action						
	where necessary						
	d) Review the budget performance						
	e) Discuss monthly, quarterly and annual synthesis and progress						
	reports, including challenges and propose way forward						
	f) Consider and evaluate performance of council against approved						
	work plans and programmes						
	g) Initiate, encourage and support self help projects and mobilize						
	people, materials and technical assistance in relation to the self						
	help projects and lobbying for additional external resources						
	h) Monitor and supervise projects and other activities being						
	implemented						
	i) Ensure political oversight in areas of implementation and evaluation						
	of the District Development Plan						
3.	Standing Committees of the District Council						
	a) Reporting to the council on status of implementation						
	b) Discussing quarterly and annual reports and making						
	recommendations to District Council for improvement						
	c) Approval of work schedule and quarterly work plans for						
	implementation						
	d) Departmental quarterly work plans and budgets reviews and						
	approval						
4.	The District Technical Planning Committee						
	a) Provision of technical specifications and Terms of References, Bills						
	of Quantities, Drawings and Designs to be submitted to						
	Procurement and Disposal Unit and certification of works and						
	services						
	b) Create awareness for the full understanding and appreciation of the						
	plan						
	c) Ensure efficient allocation of resources through better coordination						
	and budgeting						
	d) Initiate procurement and disposal requirements and forward to PDU						
	(procurement plan) based on approved budget						

S/No.	Role and responsibility of LG Organ/ Committee/Institution/					
	e) Harmonize management, supervision, coordination and reporting					
	arrangements for the DDP implementation.					
	f) Preparation of monthly, quarterly and annual progress reports					
	including challenges and recommendations and way forward for					
	future implementation					
	g) Supervision and inspection of projects and programs for compliance					
	and standards in service delivery. h) Resource mobilization and accountability for funds received and					
	spent on quarterly bases to all stakeholders including the					
	community beneficiaries					
	i) Project generation and appraisals for feasibility, viability and					
	sustainability					
	j) Technical backstopping to Lower Local Governments and other					
	relevant institutions					
	k) Advising District and Sub County Councils on projec					
	implementations					
	Evaluation of projects and programs and document key lessons learnt					
5.	for future designing and programming					
э.	The Budget Desk Budget Desk Team shall be appointed by CAO to coordinate budgeting					
	process. The Committee shall be chaired by CAO to coordinate budgeting					
	Planning staff as a Secretariat.					
	a) The role and responsibility of budget desk include;					
	b) Ensuring that departmental plans and budgets are realistic					
	c) Ensuring that departmental work plans and budgets are aligned to					
	the DDP					
	d) Coordinating the preparation of departmental annual work plans					
	and budgets and ensuring that development partners' resources					
	are integrated					
	 e) Ensuring that the local government budgeting cycle is followed and stakeholders are updated on the planning process 					
6.	District Service Commission					
	a) Local Governments Act section 54 section 1 provides for					
	Establishment of a district service commission and section 54					
	subsections 2(5) made mention of composition, tenure of office and					
	removal from office respectively					
	b) The power to appoint persons to hold or act in any office in the					
	service of a district or urban council, including the power to confirm					
	appointments, to exercise disciplinary control over persons holding					
	or acting in such offices and to remove those persons from office,					
7	is vested in the district service commission. Local Government Public Accounts Committee (LGPAC)					
/	a) A local government public accounts committee (LGPAC)					
	reports of the Auditor General, chief internal auditor and any					
	reports of commissions of inquiry and may, in relation to the					
	reports, require the attendance of any councilor or officer to explain					

S/No.	Role and responsibility of LG Organ/ Committee/Institution/
	b) The local government public accounts committee shall submit its
	report to the council and to the Minister responsible for local
	governments who shall lay the report before Parliament.
	c) The chairperson of the council and the chief administrative officer
	or town clerk shall implement the recommendations of the local
	government public accounts committee.
9.	District Contracts Committees
	The DCC will carry out procurement of goods and services required using
	the PPDA Act and Regulation. The functions of the DCC and user
	departments are as follows;
	a) Approve recommendations from adhoc evaluation committee and
	award contracts
	b) Approval of District Annual Procurement and Disposal Plans
	c) Approval of evaluation reports and verifying asserts for disposal
	d) Approval of negotiation team
	e) Approval of bidding and contracts documents
	f) Approval of members of evaluation committee
	g) Ensuring compliance with the guidelines, the Act and regulations
10.	District Land Board
	The duties include:
	a) Hold and allocate land in the district that does not belong to any
	person or authority,
	b) Facilitate the registration and transfer of interests in land,
	Cause surveys, plans, maps, drawings and estimates to be made,
	Compile and maintain a list of compensations payable in respect to
	crops, building of a non-permanent nature after consulting the
	technical officers of the district,
	c) Review every year the list of compensation rates, referred to in
	paragraph (e) of subsection (1)
	d) The tasks above support the implementation of the District Development Plan effectively and efficient since all the
	developments take place on land or require land
11.	Sub County Area Land Committees
11.	a) Inspection of land for surveying and titling and endorse lease forms
	for lease, customary and freehold
	b) Determine ownership of land ownership and clearly identifying the
	boundaries and or demarcations to ensure that the land in question
	is free from disputes
	c) Mediation on land issues where ever they arise and ensure that the
	parties are either agree or incase of disagreement given
	opportunity to seek for redress elsewhere
	d) Sensitization of the community on land act emphasing issues of
	procedure and process of acquiring land Verification of boundaries
	of land
	e) Witnessing land purchases
12.	Local Council Courts

S/No.	Role and responsibility of LG Organ/ Committee/Institution/
	 a) The cases and matters of civil nature which may be triable by Local Council Courts are specified in the Second Schedule of the Local Council Courts 2006 as; debts, contracts, assaults or assaults and battery, conversion, damages to property and trespass b) Civil disputes governed by Customary law, triable by Local Council Courts are specified in the Third Schedule of Local Council Courts; c) Disputes in respect of land held under customary tenure, disputes concerning marriages, marital status, separation, divorce, or
	parentage of children, disputes relating to identify of heir and customary bailment
13.	Bidders/service providers /private sector
	 Bidders or service providers will be expected to execute most of the planned activities in the DDP. The district will work through pre-qualified firms and registered firms to handle procurement of goods and services required. The role and responsibility of bidders/service providers shall include; a) They will be expected to execute works, services and supplies of high quality and accept full responsibility for works, services and supplies provided b) Comply with the professional standards of their industry or of any professional body of which they are members c) Bidders and providers shall not offer gifts to staff of procuring and disposing entity d) Comply with the laws of Uganda and any contract awarded e) Avoid association with business and organizations which are in conflict with the law
	 f) Pay all tax obligations that are due Participate in project implementation Participate in resource mobilization g) Participate in monitoring and evaluation
14.	Civil Society Organizations
	 a) Participate in community mobilization and sensitization b) Participate in resource mobilization c) Lobbying and advocacy d) Representation of the interest vulnerable communities e) Engaging government on the plight of the vulnerable members of the community f) Participate in monitoring and evaluation
16.	District Physical Planning Committee
	 a) Establishment of district physical planning committee b) Their functions shall include and not limited to the following; c) To cause to prepare local physical development plans, through each officers, agents or any qualified Physical Planner d) To recommend to the board development applications for change
	of land use

 e) To recommend to the district councils,, sub division of land where a significant impact on continuous land or be breached against the title deeds in respect of such land f) To approve development applications relating to housing estates industrial locations, schools, petrol stations, dumping sites sewerage treatment which may have injurious impacts on environment as well as applications in respect of land adjoining within a reasonable vicinity of safeguarding areas g) To hear appeals lodged by persons aggrieve by decisions made the District Physical Planner and Lower Local Physical Planner Committee under this act h) To ensure the integration of Physical Planning into the Five Y integrated Development Plans of the District 	of es, or he or by ng ear
 against the title deeds in respect of such land f) To approve development applications relating to housing estation industrial locations, schools, petrol stations, dumping sites sewerage treatment which may have injurious impacts on environment as well as applications in respect of land adjoining within a reasonable vicinity of safeguarding areas g) To hear appeals lodged by persons aggrieve by decisions made the District Physical Planner and Lower Local Physical Planner Committee under this act h) To ensure the integration of Physical Planning into the Five Y 	es, or he or by ng ear
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Committee under this act h) To ensure the integration of Physical Planning into the Five Y	ear
h) To ensure the integration of Physical Planning into the Five Y	
i) To exercise supervisory powers over all lower Physical Planr	na
Committees	ng
j) To ensure integration of social economic and environmental pl	ns
into the Physical Development Plans	
17. District Roads Committee	
a) Planning and management of road funds	
b) Collection of revenues from utilization of roads	
c) Investment of surplus funds	
d) Determine levels of road traffic	
e) Allocation and transfer of funds to designated agencies	
18. Community Members	
 a) Participate in planning and budgeting activities through the nor planning and budgeting cycle 	าลเ
b) Prioritize their needs for submission by the Local Counc	т
chairperson and Parish chief for integration into Parish, Sub-cou	
development plans	icy
c) Participate in implementation and monitoring of the pro-	ect
implementation	
d) Providing project site security during implementation and rep	ort
activities or acts that are detrimental to quality of the project	
e) Mobilization of resources either in kind or cash through relev	
institutions such as School Management Committees, Health l	nit
Managements, Water Source and Sanitation Committees	
f) Participate when required or called upon for Evaluation of	he
projects 4.3 Integration and Partnership Arrangements	

4.3 Integration and Partnership Arrangements

The district development plan will integrate interventions from all stakeholders most especially interventions from lower local governments, departments and civil society organizations especially conducting annual budget stakeholder consultative conference, district management committee meeting with implementing partners. This will be done by sequencing programme interventions and projects in such way that there are clear linkages between projects that will require inputs, work in progress from other programmes or lower local governments. The higher local governments will also take care of lower local governments' projects that may have financial implications on the higher local governments.

The district intends to focus its attention on both service delivery and local economic development/wealth creation. This will be achieved through engagement both public led approach and public private partnership. The district will ensure that joint monitoring with implementing partners, sharing our BFPs, work plans and annual budget with implementing partners as well as participatory planning meeting and interface meeting with community members.

To ensure effective integration and partnership for the successful implementation of this development plan, the district has come up with the following coordination arrangements;

The Joint district planning and budgeting Meetings. Development partners and Private Sector will fully be required to participate, attend and contribute to the district planning meetings especially the district budget conference. The district shall promote joint planning and budgeting so that scarce resources are put to optimal use by aligning development partners' interventions with the DDP.

The Integrated planning and budgeting Meetings. All development partners shall be requested to incorporate their resources and activities into the core plans and budgets of the district by availing information on resource envelops and key activity areas whenever requested. This will have to be captured in the BFP and annual budgets as off budget support to enhance effective monitoring and avoid duplication of resources in the same programme areas.

District Technical Planning Committee meetings. All heads of departments and development partners shall be required to attend monthly technical planning committee meetings chaired by the chief executive and planning unit as the secretariat. Progress reports will be shared by all heads of departments including development partners, challenges discussed and possible solutions for better performance suggested.

Quarterly council standing committee meetings Every quarter standing committee will convene to discuss and share on implementation of the plan. During this meeting every implementer is expected to provide a detail progress report including amount of resources received in the quarter, key outputs delivered, lessons learnt etc.

Map development partners. This is so imperative for effective coordination and it aids planning for all stakeholders especially the district LG. The mapping exercise will help identify sub-counties and Town Councils with fewer services to target for future development.

Strategies to ensure effective coordination of LGDP implementation

- Undertake periodic performance score card assessments on Nakapiripirit DP performance
- Organize Annual Planning and Budget Workshops for stakeholders
- Establishment of communication and feedback mechanisms on progress of Nakapiripirit DP with stakeholders in the district
- Involve CSOs and Private Sector in the formulation and budget process of Nakapiripirit DP through a multi-stakeholder approach

- Engage CSOs and Private Sector to support the implementation of development programs and projects in the LGDP
- Strengthen the planning and development function at the parish level to bring delivery of services closer to the people.
- Strengthen the capacity of the district statistical group (working group) to identify the key policy and project requirements, identify key implementation bottlenecks to be resolved during LGDP implementation to ensure its alignment to NDP III
- Undertake regular data production activities for social and economic statistics, governance, peace & security, gender, science and technology, environment and climate change to guide on resource allocation
- Training district and sub-county technical staff on alignment of Plans/Budgets to NDPIII programs
- Capacity building of the District Technical Planning Committee and sub-county, Town council technical teams in strategic planning, cost estimation, annual prioritization, budgeting, implementation, auditing and accounting, monitoring and evaluation of LGDP.
- Capacity building and training of the political leadership on monitoring of programs and their alignment LGDP to NDP III
- Develop a platform for sharing of progress reports and budgets with stakeholders on LGDP
- Develop and strengthen the M&E system on implementation of LGDP and information sharing
- Create synergies with in the district departments to reduce on duplication of services and waste of resources during implementation of LGDP
- Hold periodic District Executive Committee, sectoral committee meetings and council meetings on LGDP formulation, implementation and monitoring
- Development and implement electronic tax systems to improve compliance and enhance local revenue mobilization at LG level
- Development and implementation of electronic land titling systems to improve on land use management and transactions.
- Strengthen the research function at district level to better inform planning and plan coordination and implementation
- Strengthen human resource planning and management to address skills gap
- Capacity building for the Procurement function
- Formation of an APEX plan implementation committee comprised of District Chairperson, CAO, District Planner, Heads of Departments, Senior Procurement Officer, Representative of the Private Sector, Representative of the CSOs

4.4. Pre-Requisites for successful plan implementation

Structure and staffing: There is need to ensure filling of key staff positions of all departments both the district and lower local governments. This can be achieved by advertising for unfilled key positions and head hunting for those that may be difficult to get through the normal procedures.

4.4.1. Funding and Equipment: For this plan to be successfully implemented there is need for mobilizing adequate financial resources and equipment (road equipment and equipment for establishment of valley dams). Central Government should make available road equipment and machinery for excavating valley dams for water for

production. The district can also seek for donations through proposal writing and public private partnership

4.4.2. Team work and commitment: All the stakeholders shall work as a team and with commitment in order to realize the objectives of this plan. The office of the Chief Administrative Officer and Chairperson LC V shall build team work and push the transformation process forward. This will require attitude change and better work ethics.

4.4.3. Capacity building (Training and re-training):

There is need to continuously build capacity of staff through training and re-training. This is meant to ensure that staff acquires a new knowledge and skills required to keep the pace of technological advancement and changing development demands. The country is shifting from production of raw materials to production of manufactured goods for both domestic and external markets. This is in line with the theme of the third national development plan (NDPIII) which is intended to ensure sustainable industrialization for inclusive growth, employment and wealth creation. Training will also be required in project appraisal and feasibility studies. This is currently a big problem as far as identification of feasible/bankable projects are concerned at both local and national levels.

4.4.3. M&E Framework System

The M&E for this plan to succeed, the M&E framework will have the following policy implications.

- Integration of the existing management information systems.
- Refinement of the existing monitoring and information management systems to ensure that they provide a harmonized, objective and rational basis for effective tracking evaluation and feedback on the DDP Actions and result framework.
- Fully functionalizing the District Planning Department, and others in terms of staffing and other logistical requirements like reliable internet, vehicles and computers and lap tops, digital cameras and others.
- Adequate resourcing of data collection and M&E activities by establishing for M&E and data collection.

Local Governments: The District will be responsible for monitoring service delivery and accountability for results. The District departments will be responsible for reporting on progress of implementation and achievement of planned outputs and outcomes. This will involve reporting on the process of implementation focusing on the results, implementation constraints and challenges.

Community Level actors: These comprise of sub-counties, community based NGOs, administrative units. They will provide information on delivery of various services, transparency of resources given and challenges and gaps experienced in delivery of various services. They also validate outcomes of implementation of the DDPIII in their respective areas.

Household actors: These comprise of individual citizens who constitute the primary beneficiaries of the DDPIII strategies and initiatives. The role of citizens is to provide

information on the DDP implementation and delivery of target outputs as well as validating results for better service delivery, transparency, and accountability mainly through the sub-county Barazaas.

Development partners: These will support the implementation of M&E activities, capacity building for M&E and use of M&E products.

CHAPTER FIVE: FINANCING FRAMEWORKS AND STRATEGY

5.1 Financing Framework

This table provides the financing framework of the Plan.

Table5.1: DDP	III Financing	Framework	(Figures	are prese	ented in n	nillion s	shilling)	
						(0/2)		1

Grand Total	16,068 .121	14,221 .590	14,932 .670	15,679 .303	16,463 .268	77,364 .952	100 %	
NTDs, YLP, UWEP, USF)								
Other sources of financing(NUSAF, URF, UNEB,	3,718.8 63	1,040.4 58	1,092.4 81	1,147.1 05	1,204.4 60	8,203.3 67	11%	
Subtotal 1	12,349 .258	13,181 .132	13,840 .189	14,532 .198	15,258 .808	69,161 .585		
Local Revenue	92.896	148.08 6	155.49 0	163.26 5	171.42 8	731.16 5	1%	
Central Governme nt Transfers	12,256. 362	13,033. 046	13,684. 698	14,368. 933	15,087. 380	68,430. 419	88%	
Sources of Financing	Total Contrib utions FY2020 /21	Total Contrib utions FY2021 /22	Total Contrib utions FY2022 /23	Total Contrib utions FY2023 /24	Total Contrib utions FY2024 /25	Total Contrib utions	(%) Shar e by sourc e of finan cing	Off Budget Contrib ution

5.1.1 Central Government Transfers

This table provides breakdown of the Central Government Transfers **Table 5.2: Breakdown of the Central Government Transfers and Donor Support.**

Fund Category	2020/21	2021/22	2022/23	2023/24	2024/25					
Central Government Transfers										
Urban Unconditional Grant -	196,473,	196,473,	206,297,	216,612,	227,443,					
Wage	824	824	515	391	011					
Urban Unconditional Grant -	26,265,9	26,617,0	27,947,9	29,345,3	30,812,5					
Non Wage	07	77	30	27	93					

Fund Category	2020/21	2021/22	2022/23	2023/24	2024/25
District Unconditional Grant -	887,300,	1,011,30	1,061,87	1,114,96	1,170,71
Wage	704	4,925	0,171	3,679	1,863
District Unconditional Grant -	473,220,	477,699,	501,584,	526,663,	552,997,
Non Wage	352	760	748	986	185
Urban Discretionary			10, 100, 6		24 424 5
Development Equalization	18,576,2	18,507,3	19,432,6	20,404,3	21,424,5
Grant	26	10	76	10	25
District Discretionary					
Development Equalization	1,159,27	754,848,	792,590,		873,831,
Grant	3,485	551	979	528	554
Transitional Development	319,801,	219,801,	230,792,	242,331,	254,448,
Grant	980	980	079	683	267
Production and Marketing -	277,258,	277,258,	291,121,	305,677,	320,961,
Wage	211	211	122	178	037
Production and Marketing -	129,066,	662,101,	695,206,	729,966,	766,464,
Non Wage	956	011	061	364	682
Production and Marketing	59,035,8	110,795,	116,335,	122,151,	128,259,
Development Grant	00	363	131	888	482
Trade and Industry - Non	14,362,8	14,421,4	15,142,4	15,899,6	16,694,5
, Wage	26	12	83	07	87
	3,294,96	4,385,84	4,605,13	4,835,39	5,077,16
Education - Wage	5,496	5,805	8,095	5,000	4,750
	661,532,	617,187,	648,047,	680,449,	714,472,
Education - Non Wage	504	829	220	581	060
	1,288,13	975,050,	1,023,80	1,074,99	1,128,74
Education - Development	9,365	522	3,048	3,200	2,860
	1,462,24	1,509,44	1,584,91	1,664,16	1,747,37
Health - Wage	4,632	5,465	7,738	3,625	1,807
	286,650,	332,943,	349,591,	367,070,	385,424,
Health - Non Wage	131	883	077	631	163
	42,070,2	96,551,1	101,378,	106,447,	111,770,
Health - Development	40	66	724	661	044
Water and Environment - Non	85,012,5	86,583,1	90,912,3	95,457,9	100,230,
Wage	58	57	15	30	827
Water and Environment -	476,480,	591,902,	621,497,	652,572,	685,200,
Development	894	268	381	250	863
Social Development Services	32,302,1	32,603,6	34,233,8	35,945,5	37,742,8
- Non Wage	16	71	54	47	24
-	577,133,	579,651,	608,633,	639,065,	671,018,
LG Pension	688	133	690	375	643
	489,194,	55,451,9	58,224,5	61,135,8	64,192,6
LG Gratuity	391	89	88	18	09
Subtotal for Central	12,256,3	13,033,0	13,684,6	14,368,9	15,087,3
Government Transfers	62,286	46,311	98,627	33,558	80,236

Fund Category	2020/21	2021/22	2022/23	2023/24	2024/25	
Other Government Transfer	5					
	2,720,29	2,720,29	2,856,31	2,999,12	3,149,08	
NUSAF	9,000	9,000	3,950			
100/1	3,805,00	10,805,0	11,345,2		-	
Support to PLE (UNEB)	0	00	50	13	38	
	480,570,	423,983,	445,182,			
Uganda Road Fund	000	000	150	258	320	
5	232,629,	232,629,	244,260,	256,473,	269,297,	
YLP	000	000	450	473	146	
	200,000,	200,000,	210,000,	220,500,	231,525,	
UWEP	000	000	000	000	000	
	34,825,0	34,825,0	36,566,2	38,394,5	40,314,2	
Neglected Tropical Diseases	00	00	50	63	91	
	46,735,0	46,735,0	49,071,7	51,525,3	54,101,6	
Uganda Sanitation Fund	00	00	50	38	04	
	31,500,0	31,500,0	33,075,0	34,728,7	36,465,1	
Karamoja Micro projects	00	00	00	50	88	
Subtotal for Other	3,750,36	3,700,77	3,885,81	4,080,10	4,284,11	
Government Transfers	3,000	6,000	4,800	5,540	0,817	
External Financing						
	1,928,87	1,978,87	2,077,81	2,181,70	2,290,78	
UNICEF	0,000	0,000	3,500	4,175	9,384	
	113,274,	113,274,	118,937,	124,884,	131,128,	
UNFPA	000	000	700	585	814	
Global Fund for HIV/ TB &	2,720,00		4,200,00	4,410,00	4,630,50	
Malaria	0	4000000	0	0	0	
	160,000,	140,000,	147,000,	154,350,	162,067,	
WHO	000	000	000	000	500	
Global Alliance for vaccines &	78,460,0	78,460,0	82,383,0	86,502,1	90,827,2	
immunization	00	00	00	50	58	
	60,000,0	60,000,0	63,000,0	66,150,0	69,457,5	
GIZ	00	00	00	00	00	
	14,333,0	16,000,0	16,800,0	17,640,0	18,522,0	
UNEPI	00	00	00	00	00	
Subtotal for external	2,357,65	2,390,60	2,510,13	2,635,64	2,767,42	
financing	7,000	4,000	4,200	0,910	2,956	
	18,364,3	19,124,4	20,080,6	21,084,6	22,138,9	
Grand total	82,286	26,311	47,627	80,008	14,008	

5.2 Local Revenue

This table provides breakdown of the Local Revenue
 Table 5.3: Breakdown of the Local Revenue

		FY	FY	FY	FY
Local Revenue sources	FY2020/ 2021	2021/20 22	2022/20 23	2023/20 24	2024/20 25
Taxes	1		1		
	20,500,00	21,525,00	22,601,25	23,731,31	24,917,87
Local Service Tax	0	0	0	3	8
Local Hotel Tax	3,000,000	3,150,000	3,307,500	3,472,875	3,646,519
	23,500,0	24,675,0	25,908,7	27,204,1	28,564,3
Subtotal	00	00	50	88	97
Non tax					
	20,000,00	21,000,00	22,050,00	23,152,50	24,310,12
Advance recoveries	0	0	0	0	5
Rent & rates from other	10,000,00	10,500,00	11,025,00	11,576,25	12,155,06
private units	0	0	0	0	3
	10,000,00	10,500,00	11,025,00	11,576,25	12,155,06
Ground rent	0	0	0	0	3
Land fees	6,486,000	6,810,300	7,150,815	7,508,356	7,883,774
Business licenses	2,000,000	2,100,000	2,205,000	2,315,250	2,431,013
Property related					
Duties/Fees	5,000,000	5,250,000	5,512,500	5,788,125	6,077,531
Animal & crop husbandry					
related levies	5,000,000	5,250,000	5,512,500	5,788,125	6,077,531
	15,000,00	15,750,00	16,537,50	17,364,37	18,232,59
Market/gate charges	0	0	0	5	4
	17,190,00	18,049,50	18,951,97	19,899,57	20,894,55
Other fees & charges	0	0	5	4	2
Miscellaneous	21,910,00	23,005,50	24,155,77	25,363,56	26,631,74
receipts/income	0	0	5	4	2
Sale of non-produced	12,000,00	12,600,00	13,230,00	13,891,50	14,586,07
goods	0	0	0	0	5
	124,586,	130,815,	137,356,	144,223,	151,435,
Sub total	000	300	065	868	062
	148,086,	155,490,	163,264,	171,428,	179,999,
Total local revenue	000	300	815	056	459

5.2.4 Other Sources of funding (Off budget support) This table provides breakdown of off budget support

Other Sources	FY2020/2 021	FY 2021/2 022	FY 2022/2 023	FY 2023/2 024	FY 2024/2 025
Other sources of financing from oil and gas addressing additional responsibilities					
Total					

5.3 Costing of priorities and results This table provides a summary of the Programme Costs, indicating funding sources (Figures are presented in million shilling)

|--|

Table 5.5: Summary o	Total LGDP Cost 2020/21 - 2024/25 (000s)					GOU + LR 2020/21 - 2024/25 (000s)					External Financing (DP, CSO + PS) 2020/21 - 2024/25 (000s)							
Programme	Total (000)	FY1	FY2	FYЗ	FY4	FY5	Total	FY1	FY2	FYЗ	FY4	FY5	Total	FY1	FY2	FYЗ	FY4	FΥ5
Programme 1: Agro Industrialization	21,560,400																	
Programme 2: Mineral Development	343,000																	
Programme 3: Tourism Development	1,190,000																	
Program 4: Water, Climate Change and Environment and Natural Resources Management	2,161,500							-										
Programme 5 : Private Sector Development	2,762,000																	
Programme 6: Integrated Transport Infrastructure and services	4,856,375																	
Programme 8: Sustainable Urban and Housing Development	1,749,000																	
Programme 9: Human Capital Development	57,624,861												8,839,027			00 1 1 7		

		Total LGDP Cost 2020/21 - 2024/25 (000s)				GOU + LR 2020/21 - 2024/25 (000s)			External Financing (DP, CSO + PS) 2020/21 - 2024/25 (000s)									
Programme	Total (000)	FY1	FY2	FY3	FY4	FY5	Total	FY1	FY2	FY3	FY4	FY5	Total	FY1	FY2	FYЗ	FY4	FΥ5
Program 10: Community Mobilization and Mindset Change	407.000						1	-	-	-	-	-	1,259,562					003 720
Programme 11: Governance and Security	2.482.262																	
Programme 13: Development Plan Implementation	5.073.025																	
Program 14 Public sector transformation	15.106.842																	
Total	115.316.26																	COC COJ C

Table 5.6: Summary of funding gaps by programme and strategies for bridging the gaps

yaps			
Prog	rammes	Funding gap Ushs. (000s)	Strategies
1. Ag	gro- dustrialization	14,703,909	Jblic Private Partnerships, Lobbying and advocating for private sector investments, Mobilization of resources from communities for investment and encourage other development partners to support Supporting stimulus package to business plans for Covid-19 and post Covid-19 to help SMEs and communities to equip and help agricultural productivity, affordable credit to help recover more quickly.
2. Mi De	ineral evelopment	343,000	bbying and advocating for central government to engage private sector to conduct Mineral development in Nakapiripirit, Encourage private sector to support interventions related to mining, encourage other development partners to support interventions related to mining.
	ourism evelopment	1,174,918	hcourage private sector to invest, improving tourism infrastructure Support and Promote Public private partnerships through LED and domestic tourism to improve local revenue collections
Er Cl Cł ar	esources nvironment, limate hange, Land	4,986,536	bbying development partners to support investments in environment, climate change and water catchment management Enforcement of environmental regulation e.g. Minimum standard on management of soil quality, Implementation of relevant lawsSoil fertility enhancement technologies
De	rivate Sector evelopment	2,607,726	ablic Private Partnerships, Strengthening capacity of private sector, lobbying and advocating for long term financing to support private investment Business continuity innovations e.g online business development, education, training support services to SMEs, Pupils/students and farmers
Tr In	ntegrated ransport nfrastructure nd Services	678,310	bbying and advocating for central support in provision of road equipment, engage development partners to support improvement of road infrastructure

Programmes	Funding gap	Strategies
7. Sustainable Urbanization and Housing	Ushs. (000s)	obilize and sensitize communities to construct decent housing, encourage private sector to invest in low cost housing units, Urban authorities to invest in low cost housing and gazette urban areas for greening and attract
8. Human Capital Development	2,357,782	future investments Supply of safe and clean water and sanitation facilities to reduce water and sanitation diseases/ optimistic diseases, Sensitization of water user committees on HIV/AIDS obbying and advocating central government to support construction of the District Hospital, Encourage private sector to invest in health and education, engage other development partners to support health, education and water programme and develop bankable project proposals in health, education and water
9. Community Mobilization and Mindset Change	4,694,246	upport women empowerment programmes through education, access to credit or enabling laws and to befit from government programmes (Emyoga skills, UWEP, YLP FAL etc bbying funding for construction cultural museum, Advocate to Ministry of Gender, Labour and Social Development to increase funding for vulnerable groups, engage other partners to invest in social protection
10. Governance and Security	38,196	nprove local revenue strategy for effective and efficient revenue collection and management, lobbying and advocating to central government for additional funding, initiating Local Economic Development interventions
11. Development Plan Implementation	3,037,037	nprove local revenue strategy for effective and efficient revenue collection and management, lobbying and advocating to central government for additional funding, initiating Local Economic Development interventions
12. Public Sector Transformation	1,487,806	bbying and advocating for additional funding central government for underserved areas, Increase allocation to lower local governments lagging behind in service delivery, engage other development partners to support interventions in these areas
Total	37,858,466	

5.4 Resource Mobilization Strategy

5.4.1. Resource Mobilization

The District Development Plan describes strategies for raising required resources; states roles, responsibilities and conditions of development partners in financing, including specifications of whether the funding will be on-budget or off-budget. The sources include: Traditional (Central Government transfers, own source revenue and external funding) as well as non-traditional sources such as PPP arrangements, LED, borrowing, etc.

5.4.2 Objectives for resource mobilization

The following are the objectives for the resource mobilization strategy:

- 1. To mobilize sufficient revenues for the execution of planned interventions in the plan
- 2. To identify, document and efficiently collect revenues that are budgeted
- 3. To strengthen inspection, supervision and monitoring of revenue mobilization activities
- 4. To promote awareness and tax education amongst tax payers and the public

5.4.3 Strategies for resource mobilization: To generate increased resources for the implementation of the plan, the following key strategies will be implemented over the plan period;

- The district will formulate and implement a local revenue enhancement plan The district will also develop project proposals for funding, with a special focus on renewable energy and local economic development through different development partners.
- The district has highly prioritized agriculture with the aim of increasing production and productivity including value addition for increased household incomes and employment opportunities for those who are currently involved in informal trade which could be taxed.
- Nakapiripirit district will implement the developed Local Economic Development Strategy in order to increase locally generated revenue.
- The district will also focus on improving her road condition so as to reduce the cost of doing business and improve access to markets.
- Strengthening revenue inspection, supervision and monitoring at all levels to reduce spending from source.
- Key staff will be recruited and deployed for revenue mobilization exercise especially parish chiefs
- Strengthen revenue management and accountability through mandatory notices and community barazaas.
- Conducting mass awareness campaign through radio talk shows to mobilize the public and explain key priorities of the district in the DDP, BFP, and annual budgets and work plans.
- Compliance to the existing laws and regulation to improve performance and also attract donor attention.
- Communities will also be mobilized for self-help projects where they will participate in road maintenance projects, tree planting and environmental protection and sanitation projects, community health projects like the community ambulance financing scheme etc. to improve and sustain service delivery

• Strengthening coordination with development partners to ensure that their off-budget interventions are aligned to priorities in the five-year development plan.

CHAPTER SIX: LGDP M&E FRAMEWORK AND STRATEGY

6.0 Introduction

This section provides an overview of the measurements, analysis and reporting needed to monitor and evaluate the DDPIII. The detailed monitoring and evaluation (M&E) strategies, including the results and M&E framework, the plan for data collection, analysis and storage, reporting flows and formats, the plan for the communication of DDP results and review, the capacity building plan as well as the implementation schedule.

The DDP III M&E Strategy guides information sharing and utilization at various levels for effective programming and implementation. It will ultimately aim at ensuring that quality and timely information gathering to guide decision-making. The M&E Plan will also provide a basis for continuous learning and improvement of the DDP strategies. The data generated by the M&E Plan will feed into the District database, linked to other sectoral databases such as HMIS, OVC MIS, EMIS and FMIS. All stakeholders will be able to access aggregate system generated reports for information and use.

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

6.1 LGDP Monitoring and Evaluation Arrangements

The M&E plan will be with a full list of indicators per programme, data collection methods, timelines and responsibilities. The M&E plan will also contain an evaluation plan detailing specific policy and programme reviews conducted during the life of this DDPIII. Monitoring and evaluation of the DDPIII will be participatory in approaches that entail the involvement of all key actors to fully internalize and own the system as well as use the results framework to inform their actions. The Chief Administrative officer will have a responsibility for M&E, assisted by planning department and other stakeholders for effective implementation.

Main M&E Event	Purpose and description	Output	Lead agency	Other key actors	Time frame
LGDP Annual Performance Review	Internal review of LGDP implementation (Programmes, interventions and projects)	Local Government Annual Performance Report	HLG	LG Stakeholders (PTC, DEC, LLGs CSO's & Implementing Partners & private sector)	Annually, September
Alignment of BFPs and	Align BFP with the LGDP (Alignment)	- BFP	Accounting Officer,	MFPED, NPA, TPC Members and other	Oct- November

Table 6.1: Showing LGDP Main M&E Events

			-		
budgets to the			Planning	LLGs & Other	
LGDP	communication		Dept/Unit	LG	
	of the 1st BCC			stakeholders	
	to HODs and				
	LLGs and				
Budgeting and	Circulate 2nd	Annual	SAS,	MFPED, NPA,	Annual,
Financial	Budget Call	Budget	Planning	TPC, Council	March-
Planning	Circulars to	Estimates	and	DEC,	May
_	commence the	-	Finance	Standing	-
	budget	Performance	Depts	committee	
	preparation	Contracts	•	and other LG	
	process	- Annual		stakeholders	
	F	Work Plan			
Statistics	Basis for a	Statistical	UBOS,	OPM, NPA,	Annually,
Production and	before,	abstracts	MFPED&	MFPED, other	Quarterly
use in the NDP	midterm and	and	Planning	MDAs as well	с ,
implementation	end line	Quarterly	Dept.	as LGs	
	assessment of	• /			
	the LGDP	Reports			
	progress	•			
LGDP Mid-Term	Assess mid-	LGDP mid-	LG	NPA, MDAs,	January-
Review	term progress	term review		MFPED, OPM,	June 2023
	of LGDP and	reports		LGs, private	
	projects and			sector, CSOs	
	programmes to				
	ensure				
	consistency of				
	implementation				
	with overall				
	focus and				
	objectives				
LGDP end	Assess end-	LGDP End	LG	MDAs,	June 2025
Evaluation	term	evaluation		MFPED, OPM,	
	evaluation of	reports		LGs, private	
	LGDP including			sector, CSOs	
	projects and				
	programmes				
6 2 LCDD Drogry		1	1	L	1

6.2 LGDP Progress Reporting

6.2.1 LGDP Quarterly Progress Reporting

DDP reporting shall follow two processes namely; physical progress reporting and budget performance reporting. For physical progress reporting, all DDP implementing agencies will submit activity progress reports based on the DDP M&E Reporting Matrix. There will be periodic District joint quarterly performance Reviews, involving political leaders at all levels of governance, district, and sub-county technical staff, supplemented by field spot visits to ascertain value for money. On the other hand, the budget performance reports will cover quarterly and annual financial performance (revenue and expenditure) from the government and non – government actors. The District budget performance generated from the PBS the combined district quarterly performance reports submitted to the NPA, MoFPED, MoLG, OPM, and line ministries to facilitate national progress reporting on each programme. District reporting requirements will largely include quarterly progress reports, annual performance report, Mid-Term Review Report and End Evaluation Report

6.2.2 Joint Annual Review of LGDP

Annual review are to prepared by different departments and will include the progress of implementation of the DDP programmes, challenges and lessons learnt and corrective strategies to be implemented in order to improve on its implementation. The reports submitted to the district council for discussion, NPA, MoLG, MoFPED, development partners and Lower Local Governments. This annual performance report shall be produced by September 30th of every year.

The district will undertake regular appraisal of progress across the entire district development plan with the view of bringing together all stakeholders in Joint annual District Budget Performance Reviews as well as budget conference involving political leaders at all levels of governance, district and sub-county technical staff including participating development partners. This enable efficient and effective planning, budgeting decisions and resource allocation to avoid duplication of scarce resources, this will involve desk review of planned activities and thereafter get evidence from the field.

Annual joint review for all local level stakeholders organized in July/ August to review progress across all district activities and in order to inform Government Annual Performance (Report GAPR). The review based on the cumulative quarterly performance reports produced by District Planning Department as well as on the first-hand experiences shared by plan implementing agencies. The annual joint review meetings will be attended by representatives of Municipal and Lower Local Governments, Civil Society Organizations (CSO), Faith Based Organizations (FBOs), Community Based Organizations (CBOs), Private Sector Organizations (PSO)s, and selected citizens interest groups (youth groups, women groups, People Living With HIV/AIDs(PLAs), PLWD, etc.)

6.2.3 LGDP Mid -term Evaluation

The purposes of Midterm review of the district development plan for two and half years will be to review and assess the challenges that could be inhibiting the implementation of the priority interventions identified, document lessons learned to improve implementation of the remaining period of the district development plan and to inform production of the next LGDP(IV).

Midterm review of the district development plan for two and half years conducted through a highly participatory approach involving all stakeholders in the entire process. The report will be presented to the district leadership including the district technical planning committee (DTPC), district executive committee (DEC) and council. In addition, joint annual LGDP meetings will also discuss the report and a copy submitted to NPA, MoFPED, MoLG and OPM to inform the production of the NDP Midterm report & development of NDP IV.

6.2.4 LGDP End of Term Evaluation

The final evaluation review of the district development plan for the entire 5 years will be conducted through a highly participatory approach involving all stakeholders in the entire process. The steps to follow will be the same as above but here the period under review will be for 5 years and which directly will inform the next development plan (2025/2026-2029/2030).

6.2.5 LGDP Communication and Feedback Strategy/ Arrangements

The district communication and feedback strategy is the tool for creation of awareness on the expected roles of stakeholders in the implementation of the development plan and promotion of dialogue and generation of feedback on the performance of the District. Communication plays a vital role in providing knowledge, changing people's attitudes and norms. It can play an important role in initiating or accelerating the changes that are already under way as well as in reinforcing and supporting change that has occurred.

Effective communication can also result in supportive policies, positive legislature and increased resource allocation. The strategy will consider three factors simultaneously and these include; the goal and objectives, operational constraints and imperatives i.e. things you must do and things you cannot do and Pertinent conditions in the environment and the district will employ a six Management plan.

- I. Decisions: To ensure that each stakeholder is reached?
- II. Audience: Who needs to be reached?
- III. Behavior: What change in behavior is required?
- IV. Messages: What messages will be appropriate?
- V. Channels: Which channels of communication will be most effective in reaching your audiences?
- VI. Evaluation: How would the success/failure of the communication strategy be measured?

Institutions	Audiences
Central Government	Ministries, Departments and Agencies (MoFPED, MoLG, MEMD
	NAADS, Uganda Road Fund, OPM, UBOS, NPC, NPA, UWA,
	MoH, MoES etc), Donors, Academic and Research Institutions
	etc
Local Government	District and LLG technical staff,, RDC, DPC, DISO, Health
	Facility staff, Primary and Secondary School Administration,
	Teachers, Tenderers/Contractors, DTPC, STPCs
Council	LCV chairperson's office, council standing committees and
	PAC
	District Councillors/Council, LLG Councils, Parish Councils,
	District Executive Committee, Sectoral Committees
CSOs/NGOs	NGO forum reflection meetings and coordination meetings,
-	District Management committee meetings, DOVIC and SOVIC
Mass media	Editors, reporters/writers
Cultural and religious	Cultural leaders, cultural groups and religious leaders
institutions	
Communities	General public, Parish Council, Parish Development
	Committees, CBOs/NGOs/FBOs/ Local Community Groups,
	Farmers, Children, Women, Youth, Elderly, LC1s, Security

Below is the summary of the institutions and audiences identified. **Table 6.2: Showing Institutions and Audience**

Committees,	Women	Councils,	Youth	Councils	business
community, c	ommunity	/ leaders a	nd scho	ols	

Table below describes the target audience for the communication strategy and their interest

Audience	Common Interest	Key message concept	
MoLG & NPA	Annual Progress	District Development	
	Reports,	Plan aligned to National	Circulars,
	Quarterly Progress	Development Plan and	Dissemination
	Reports	sector strategic plans	workshop Inspection ,
	Mid- Term Review	and they complement	mentoring ,website, e-
	Report and	each other also on	mail, General
	Final Evaluation	Progress on Strategic	Correspondences
	Report on the	Investment, Physical	
	implementation LGDP	and financial	, Telephone calls and
	to achieve	statements As well as	Progress reports.
	sustainable	Progress on	
	development	implementation	
		Changes on policies and	
		guidelines	
MoFPED	Annual Progress	Progress on Strategic	Mandatory public
	Reports,	Investment	notices, posters, letters
	Quarterly Progress	Physical and financial	and memos, meetings
	Reports	statements	and Baraza website, e-
	Mid- Term Review	5	mail, General
	Report and actions in		Correspondences
	the DDP aimed at	, J	
	getting the best out	guidelines,	and Progress reports.
	of the resources	transparency, and	
	released through	accountability in district	
	effective and efficient	budget execution.	
	resource allocation,		
	utilization and		
	management.		
Other line	Annual Progress	•	Circulars, guidelines,
ministries	Reports,	activities	workshops and support
	Quarterly Progress	implementation	supervisions Internet
	Reports	schedule, adherence to	
	Mid- Term Review	sector specific	mail)
	Report and	guidelines, norms,	

 Table: 6.3: Showing Analysis of target audience & their interests

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	departmental implementation government policies, Creating awareness, and mobilising the public to participate and utilize development programmes.	standards and quality assurance, budget absorption Adhere to principals of sustainable development in executing priorities in the DDP.	Correspondences (letters) Telephone calls and Progress reports
Office of LCV and Council	Information packages for dissemination on district programmes and projects to the external audience. Wants to see the quality of life of the population is positively transformed	Annual state of district report by chairperson. Council supports and enacts ordinances aimed at supporting the DDP 1II implementation. CAO and HoDs available to answer audit queries and provide guidance on planning to meet needs of the population.	Mandatory public notices, mass media, committee meetings and community meetings Internet facility (website, e- mail) Correspondences (letters) Telephone calls and Progress reports
CAOs office and all departments	The source of official government position on public issues in the district including communicating progress on implementation of the DDP. Inform, share and educate the public about the development efforts in the district, opportunities for participation and expected benefits	release statements, Maintain timely information sharing with other actors , Work	Press statements, radio programmes, barazaas, community meetings Policy & Technical meetings, Workshops, Conferences, Policy briefings, Internet facility(website, e-mail, Facebook, twitter and Correspondences (letters), Telephone calls and Progress reports

	1		
Mass Media	Access to and	The implementation of	
	constant flow of	DDP is on course &	conference & press
	information from the		release
	district.	the citizen.	Training workshop, e-
	Availability to	More innovations &	mail & website
	comment on	programmes are being	Correspondences
	emerging issues in	designed for effective	(letters), Telephone
	the district.	development.	calls and Progress
	Proactive PR where		reports
	the district and	in partnering with the	
	implementing	media for development.	
	partners initiate		
	contact and engage		
	the media on an on-		
	going basis	queries on regular basis	
CSOs/NGOs	Contribute to	CSOs/NGOs willing to	Quarterly press
	championing the	work with the district to	conference & press
	rights of citizens by	improve quality of	release
	ensuring access to	service delivery and	Training workshop, s,
	good quality services.	-	e-mail & website
	Complement	Information about good	Correspondences
	government efforts in	-	(letters), Telephone
	service delivery.	to the public for	calls and Progress
	Work in partnership		reports
	to improve	making.	
	transparency and		
	accountability in the		
	district.		
General	Concerned about the		, , , , , , , , , , , , , , , , , , , ,
public	-	committed to provide	letters to LC1s, IEC
	district and the	quality services.	materials, Radio
	potential benefits.	The public is willing to	
	Interested in the		
	fulfilment of	•	Website information
	government promises		Correspondences
	to provide quality	used for public benefits	(letters), Telephone
	services.	through improved	calls and Progress
		service delivery.	reports

6.3 Roles/Responsibilities of Stakeholders.

The strategy also identified key stakeholders and their specific roles and responsibility. The communication and feedback strategy in the DDP framework has a number of merits, the major ones include:

i. Disseminating district programmes, projects and progress reports to inform/create awareness, including LLGs.

- ii. Creating awareness on the expected roles of the stakeholders in the implementation of the district programmes, including LLGs, CSO, and community members
- iii. Promoting dialogue and generate feedback on the performance of LGs
- iv. Effective management of people's expectations with regard to public services of the district.
- v. Effective communication framework will help the people involved in the plan implementation process to understand fully the plan and its implementation strategy thus preventing misunderstandings
- vi. Strengthen relationships with the people involved in the plan implementation process and these leads to achieving the set targets of the plan.
- vii. Strengthens ownership of the plans

Table 6.4: Showing institutions and the roles and responsibilities

Institution	Roles and responsibilities.
Office of LCV chairperson	 Communicating district policies regarding the DDP priorities and their implementation Providing leadership in public policy management in the district Advocacy and mobilization for government policies and programmes related to development in the district Promoting good governance in the district through the District State of Affairs, Budget speech, regular DEC meetings and other partner/donor meetings Supporting policies and laws that will enhance citizen participation and inform them accordingly. Informing the population on progress in the implementation of the plan.
CAO's office	 Act as the source of official government position on public issues in the district Enforcing implementation of the policy on communication management in the district Communicating government's position on policy and programmes Informing the OPM of access to information request and release of information
Office of DIO	 Engaging the media to promote positively the image of the district Ensuring consistency of district key messages on development issues Work with HoDs and other partners to develop all the district communication materials (press release) Providing logistics for press/media briefings Maintaining timely information sharing with other stakeholders Monitoring the media Coordinating with CAO & other partners management of emerging issues and crisis in the district Research and information gathering

Institution	Roles and responsibilities.
	 Managing the district web site and internet
Heads of Departments.	 The line departments are responsible for implementing government policies, subject to their specific mandates Developing communication materials for the department Communicating on technical issues in their specific departments that may not be easily understood e.g. policies, progress reports, facts and other routine information Providing logistics for the departmental events Providing departmental specific operational or programme related communication efforts Managing departmental guest relations, protocol and events Informing the CAO's office of access to information request and releases of information in the department
Heads of Service Provision Institutions like Health units and schools.	 Inform staff about upcoming events and new policies Prepare and submit facility reports to HoDs on regular bases Communicates availability of services to clients Gets feedback from clients on quality of services provided
Management Committees of Service Provision Institutions like SMC, HUMCs, BMCs, Market management committees etc.	 Provide information on accountability to PTA and the general public on monthly and quarterly bases Sensitize the community on their roles Mobilize community contributions & manage especially WSCC
Project Management Committees.	 Provide security for project resources Monitoring and reporting progress of project implementation Provide additional resources in the event that it is required Participate in evaluation of the project
LLG councils	 Community mobilization and sensitization Support community prioritization process Mobilize and allocate resources within their mandate Conduct monitoring and evaluation of projects Discuss reports and make recommendations for improvement
Sub-county chiefs	 Support Lower Local Government level planning and budgeting Monitor and evaluate projects Prepare progress reports for submission to Council for discussion and notify Chief Administrative Officer Management and account resources within their jurisdiction

Institution	Roles and responsibilities.								
Community	Community Mobilization and sensitization								
Development Officers	 Support community in needs assessment and 								
	identification								
	• Support communities in project implementation and								
	reporting								
	 Monitor and evaluate projects 								

ANNEXES

Annex 1: Project Profiles

PROJECT PROFILES - ADMINSITRATION

PROJECT: CONSTRUCTION AND REHABILITATION OF NEW DISTRICT ADMINISTRATION BLOCK AND CONSTRUCTION OF 4 NEW SUB-COUNTY HEAD QUARTER OFFICES

STRUCTURE OF THE DDP PROJECT IMPLEMENTING PLAN/ PROFILE					
PROJECT SUMMARY					
Project Title	Construction and rehabilitation of new district administration block and Construction of 4 new Sub-				
	county Headquarter Offices				
LGDP Programme	(Adapted NDP Programme)				
Description					
DDP 3 Program	Public Sector transformation				
Directorate/Department	Administration				
Vote	Nakapiripirit DLG				
Vote Function	Local Government				
Vote Function Code	901				
Implementing Agency	Nakapiripirit DLG				
Location	District headquarters, Loreng, Lemusui, Tokora, Kawaach				
Estimated project cost	UShs. 4,800,000,000				
Total expenditure on	2,100,000,000				
project related interventions					

up to commencement of	
DDP3	
Total funding gap	UShs. 4,988,000,000
Project duration (Financial	01 st – July, 2020
Yrs)	30 th – June, 2025
Officer responsible:	Principal Assistant Secretary
Already existing in DDP1	Yes
Already existing in DDP2	Yes
	PROJECT INTRODUCTION
Problem statement	Lack of office space for LLG staff, scattered offices making it hard to coordinate departments at the District Head quarters
	Creation of new administrative units and lack of funding for infrastructural development
Situation analysis	The District has constructed small offices in in different plots along the Nakapiripirit-Moroto
	highway. There was creation of new Sub Counties with no offices for new sub counties.
	The District does not have all departments within one compound leading to difficulties in
	coordination and management of staff. Four new sub counties still do not have office accommodation
	and are renting within the Rural Growth Centers.
	The challenges include; Budget cuts, reduced discretionary funding (DDEG) which had been
	prioritized for Administration infrastructure
Relevance of the project	Aligning to Vision 2040, NDP, SIPs & Agency plans
idea	
Stakeholders	Direct beneficiaries: Staff of District and Sub Counties

	Indirect beneficiaries: Community through bringing access closer to the community
Project	Objectives:
objectives/outcomes/outputs	1- Strengthen accountability for results across government
	Outcomes: Public sector performance management strengthened
	Outputs:
	1- District Office block complete
	2- Fence District Head Quarters
	3- Four Sub County Head Quarters constructed
	4- Government offices rehabilitated
Projects	Inputs: labour, land, and building material
inputs/acts/interventions	Activities: Procurement, site handover and construction
	Interventions: Resource mobilization, administration, supervision and monitoring
	STRATEGIC OPTIONS
Strategic options-indicate	Alternative means of solving the problem stating the advantages & disadvantages of each
existing assets, non-asset, &	Sharing offices at district level (though causes congestion), renting by the LLGs-quick fix of the problem
new asset solutions)	but not economically sustainable
	Alternative means of financing stating as above
	Appeal for funding support from development partners. It saves the Sub-county the cost of construction
	however it attracts donor conditionality
	Comparison of the alternatives, indicating methodologies used in assessment
	Pairwise ranking and prioritization by the DTPC
	Selected approach, highlights reasons for the priority of the proposed approach/project
	Submitting plans and budgets to Central Government

Coordination with	Indicate the	Indicate the roles of the other stakeholders respecting legal & policy mandates, embrace										
Government Agencies	integrated pl	integrated planning, define the roles of each agency in project implementation										
	The District Er	ngineer w	vill supervis	se and cert	ify works							
	Principal Assis	stant Secr	etary, Aud	itor, CAO	to establish j	progress ai	nd comp	liance				
	Ministry of F	inance, I	Planning a	nd Econo	mic Develo	pment wi	ill provi	de fund	s.			
	PROJ	JECT A	NNUALI	ZED TA	RGETS (O	UTPUTS	5)					
Project annualized targets	Output		AE	20/2	1 21/22	22/23	23/24	24/25	;			
			19/2	0								
	District Offi	ce block			1							
	complete											
	Fence Distri	Fence District and Sub				5		1				
	county Head	l Quarter	.s									
	Government	offices			1	1	1	1				
	rehabilitated	l										
	Sub County	Head				1	2	1				
	Quarters cor	nstructed										
ESTIMATED PROJECT	COST AND FU	UNDING	SOURC	ES								
Project annualized cost	O/P	SoF.	CE to	20/21	21/22	22/23	23/ 2	24	24/25	Rec	Cap	
			19/20	'000 '	'000	'000	'000)	'000	(%)	(%)	
			'000									
	District	GoU	631,000		2,000,000						100%	
	Office											

Fence District Head Quarters				:	33%			
District Office block complete			100%					
Overall prog.(%)		1%		11%	36% 6%			
	(19/20)							
O/P	AE	20/21	21/22	22/23	23/24 24	/25		
PLAANED CUMM	I.IMPLE	MENTA	FION % P	ROGRES	SION	1	L	<u> </u>
Total	631,000	47,000	2,297,000	547,000	1,797,000	300,000		
constructed								
Quarters								
Head			,	,- • •	,			
Sub County			250,000	500,000	250,000			100%
offices rehabilitated								
Government		47,000	47,000	47,000	47,000			100%
Quarters								
Head								
District								
Fence					1,500,000	300,000		100%
complete								
block complete								

	Government rehabilitated Sub County Quarters constructed	l	2.		25% 25%	25% 50%	25% 25%		
			RESULT	MATRI	IX				
Result matrix	Objectives Hierarchy & description Goal	Indic. Proportic commun reached	on of ities with	MoV Review reports	w of	Baseline	Target	Assum Funds receive budget	will ed as
	Outcomes Outputs	with offi accommo No. of Adminis	mes ge of trative units ce odation	Report Superv reports Report Superv reports	vision s ts vision	55%	100%	Funds receive budget Funds receive budget	ed as red will ed as

	No. of				
	Administration HQs	0	6		
	fenced				
	No. of government	0	4		
	offices rehabilitated				
Activities	Procure service			Funds will	
	providers			received as	
	Site handover			budgeted	
	Construction				
	Monitoring and				
	supervision of				
	construction works				

Project Profiles - HEALTH

PROJECT; CONSTRUCTION OF HEALTH FACILITIES, STAFF HOUSES AND REHABILITATION OF STAFF HOUSES

STRUCTURE OF THE DDP PROJECT IMPLEMENTING PLAN/ PROFILE						
	PROJECT SUMMARY					
Project Title	Construction of 3 HC IIIs in sub counties and Upgrade 2 HC IIs to HC IIIs					
DDP 3 Program	Human Capital Development					
Directorate/Department	Health					
Vote	901					
Vote Function	Nakapiripirit DLG					
Vote Function Code	Local Government					
Implementing Agency	Nakapiripirit DLG					
Location	Loregae, Kakomongole, Moruita and Kawaach					
Estimated project cost	UShs. 5,400,000,000					
Total expenditure on	UShs. 5,400,000,000					
project related						
interventions up to						
commencement of DDP3						
Total funding gap	UShs. 4,900,000,000					
Project duration (Financial	01 st – July 2020					
Yrs)	30 th – June, 2025					
Officer responsible:	District Health Officer					

Already existing in DDP1	No							
Already existing in DDP2	Yes							
	PROJECT INTRODUCTION							
Problem statement	Problem to be addressed:							
	In order to enhance Health service delivery in the LLGs Government set up a standard that all LLGs must							
	have a have a Health Centre III. However 4 Sub counties (Kawaach, Kakomongole, Kawaach and							
	Moruita) do not have HC IIIs							
	Causes of the problem:							
	The identified sub counties have only a Health II which provides limited health care services in terms of							
	the numbers, cadres of Health workers and equipment. This results in patients travelling long distances							
	access better health care services.							
Situation analysis	Past achievements to address the problem							
	The communities in the four sub counties without HC IIIs have been accessing services through VHTs							
	and nearby facilities. Ina addition, there is limited access to health facilities within 5 KMs							
	On-going interventions							
	The health care services have been provided through health facilities in the nearby sub counties with the							
	exception of Moruita which has HC II with limited in funding as PHC capitation and fewer drugs.							
	Challenges							
	Limited staff in terms of numbers and seniority, limited supplies for a HC II but serving a HC III							
	population, long distances travelled to access health services at a HC IV or HC IIIs in neighboring sub							
	counties.							
	Crosscutting aspects:							

	Affects especially women who have maternal complications that may not be handled by the midwives.								
	destruction of environment through Bush clearing and site excavation								
Relevance of the project	Aligned to NDP objective - Increase productivity, inclusiveness and wellbeing of Population, under the								
idea	strategy Improve access and quality of social services under program of Human Capital Development								
Stakeholders	Direct beneficiaries: Population in the catchment area								
	Indirect beneficiaries: Neighboring community								
	Likely project affected persons: Neighboring community								
Project	Objectives								
objectives/outcomes/output	To improve the coverage of health services in the District								
S	Outcomes								
	Improve the functionality of the health system to deliver quality and affordable preventive, promotive,								
	curative and palliative health care services								
	Outputs								
	HC IIs upgraded to HC IIIs								
	HC IIIs constructed in sub counties without								
	Health staff houses constructed								
	Health staff houses rehabilitated								
Projects	Inputs								
inputs/acts/interventions	Construction materials, Labour, Technical staff, Land								
	Activities								
	Work plan/Budget preparation, Making BOQ with environment and social concerns integrated, Procure								
	service provider, , Environment and social screening, ,Construction, site meetings, Monitoring, supervision and								
	certification								

	Interventions									
	Strengthen governance, management and effectiveness of the health sector at all levels									
	STRA	FEGIC OF	PTIONS							
Strategic options-indicate	Alternative means of solving the problem stating the advantages & disadvantages of each									
existing assets, non-asset,	Conducting outreaches, Deploying additional staff and equipment to the nearby Health facilities.									
& new asset solutions)	However, there is not enough in	frastructure	e to accor	nmodate	the activ	ities.				
	Alternative means of financing	stating as a	lbove							
	Appeal for funding support from	n implemen	ting part	ners, It sa	ives the c	lepartme	nt from th	ne cost of		
	construction however IPs have different interest and conditions.									
	Comparison of the alternatives, indicating methodologies used in assessment									
	The best alternative remains construction of the Health center III in Sub counties without and upgrading									
	HC IIs to HC IIs while equipping them and providing staff.									
	Selected approach									
	Public-private partnerships because the LG may not have all the resources finish the project. 0782-									
	742808									
Coordination with	The District Engineer will super	vise and ce	ertify wor	ks						
Government Agencies	DHO, Auditor, CAO to establish	h progress a	and comp	oliance						
	PROJECT ANNUA	LIZED TA	RGETS	(OUTP	UTS)					
Project annualized targets	Output	AE	20/21	21/22	22/23	23/24	24/25			
		19/20								
	HC IIs upgraded to HC IIIs				1	1		1		

	HC IIIs constructed in	n sub					1	2	1			
	counties without											
	Health staff houses constructed			2		2 2 2		2				
	Health staff houses re	ehabilita	ited	1	l	2	2	2	2			
ESTIMATED PROJECT O	COST AND FUNDING	SOUR	RCES									
Project annualized cost	O/P	SoF.	CE	20/21	21	/ 22	22/23	23/24	24/2	5	Rec	Cap
			to								(%)	(%)
			19/20									
	HC IIs upgraded to	GoU					600,000	600,000				100%
	HC IIIs											
	HC IIIs constructed	GoU					1,400,000	2,800,00	0 1,400	,000		100%
	in sub counties											
	without											
	Health staff houses	GoU			14	7,000	147,000	147,000	147,0	00		100%
	constructed											
	Health staff houses	GoU		22,070) 15	0,000	150,000	150,000	150,0	00		100%
	rehabilitated											
	Total			22,070) 29'	7,000	2,297,000	3,697,00	0 1,697	,000		
	PLAANED CUM	IM.IM	PLEMI	ENTAT	ION	% PR	OGRESSIC	N	<u> </u>			
	O/P			AE		20/21	21/22	22/23	23/24	24/2	25	
				(19	/20)							
	Overall prog.(%)					0.3%	3.7%	28.7%	46.2%	21.2	2%	

	HC IIs upgrade	ed to HC IIIs					509	%	50%	1		
	HC IIIs constru	ucted in sub counties					259	%	50%	1	25%	
	without											
	Health staff ho	ouses constructed			2	5%	259	%	25%	1	25%	
	Health staff ho	ouses rehabilitated		3.5%	2	4.1%	24.	1%	24.1	%	24.1%	
		RESULT MAT	ΓRIX				1		1			
Result matrix	Objectives	Indic.	MoV			Basel	aseline T		Target		Ass.	
	Hierarchy &											
	description											
	Goal	Life expectancy	Perfo	rmance		71.8		80		Fu	inds will r	received
			repor	ts						as	budgeted	l
										Go	ood health	n seeking
										be	havior	
	Outcomes	Proportion of	Performance			68		100		Funds will rece		received
		Households within 5KM	reports							as	budgeted	l
		% of LLGs										
		having a HC III				55		100				
	Outputs	No. of HC IIs upgraded	Perfo	rmance		0		2		Fu	inds will r	received
		to HC IIIs	repor	ts						as	budgeted	l
		No. of HC IIIs	Inspe	ction		4		8				
	constructed in sub		repor	ts								
		counties without										

	No. of Health staff	Quarterly	78	86	
	houses constructed	progress reports			
	No. of Health staff			9	
	houses rehabilitated				
Activities	1- Work plan/Budget				
	preparation				
	2- Making BOQ with				
	environment and social				
	concerns integrated				
	3- Procure service				
	provider,				
	4- Conduct Environment				
	and social screening				
	5- Construction, site				
	meetings				
	6- Conduct Monitoring,				
	supervision and				
	certification				

STRUCTURE OF THE DDP PROJECT IMPLEMENTING PLAN/ PROFILE									
PROJECT SUMMARY									
Project Title	Construction and rehabilitation of Primary schools infrastructure								
DDP 3 Program	Human Capital Development								
Directorate/Department	Education								
Vote	Nakapiripirit DLG								
Vote Function	Local Government								
Vote Function Code	901								
Implementing Agency	Nakapiripirit DLG								
Project Code									
Location	Alamacar P.S, Amaler P.S, Aoyareng P.S, Doo P.S, Kagata P.S, Kaiku P.S, Kakomongole P.S, Kalapata								
	P.S, Kobeyon P.S, Lemusui P.S, Lobulepeded P.S, Lokadwaran P.S, Lolele P.S, Lomorimor P.S,								
	Lomorunyangae P.S, Loregae P.S, Loreng P.S, Moruita P.S, Nadip P.S, Nakaale P.S, Nakapiripirit P.S,								
	Namalu Mixed P.S, Namatata P.S, Namorotot P.S, Napiananya P.S, Okwapon P.S, St Mary's Girls P.S,								
	Tokora P.S								
Estimated project cost	UShs. 6,970,000,000								
Current stage of project	Not started								
implementation at									
commencement of LGDP									
Total funding gap	UShs. 6,235,000,000								
Project duration (Financial	Start date: 1st July 2020								
Yrs)	End date: 30th June 2025								

Officer responsible:	District Education Officer							
Already existing in DDP1	Yes							
Already existing in DDP2	Yes							
	PROJECT INTRODUCTION							
Problem statement	Government is focusing on improved learning outcomes in primary schools as a key contributor							
	realization of the objective of improving the foundations of human capital development.							
	However one of the main challenges is lack of adequate school infrastructure.							
	As of 2020 the district had the following Pupil to							
	Classroom 78:1, Pupil to desk ratio 7:1, and Pupil to latrine ratio							
	81:1 ratios This situation affects the learning environment and performance.							
	Cause of the problem							
	The poor infrastructure is caused by inadequate funding and long poor soils that lead to the collapse of							
	structures							
Situation analysis	Past achievements to address the problem							
	The LG has been constructing classrooms, staff houses and latrine stances in the DDP II period							
	constructed 16 classrooms, 12 staff houses and 376 desks and 40 latrine stances in schools.							
	However, given increasing enrolment numbers have remained well above the recommended national							
	standard thus the need for more infrastructure							
	On-going interventions (incl. figures as above)							
	There is continuing prioritization of school infrastructure under SFG to improve on the performance							
	indicators							
	Challenges:							

	The funding to education department has reduced greatly and DDEG which would have been used has
	been prioritized for new Administration block, Increasing value of land and communities resorting to
	selling it instead of donating.
	Crosscutting aspects: Lack of changing rooms for girls has affected their attendance and increased
	dropouts. The lack of lightening arrestors has created additional risk on lightning strikes. Rapid
	population increase
Relevance of the project	Aligned to NDP objective - Increase productivity, inclusiveness and wellbeing of Population, under the
idea	strategy Improve access and quality of social services under program of Human Capital Development
Stakeholders	Direct beneficiaries: Pupils, Teachers, Children
	Indirect beneficiaries: Parents and neighboring communities
	Likely project affected persons: neighboring communities
Project	Objective
objectives/outcomes/output	Improve the foundations for human capital development
S	Outcomes
	All lagging schools to meet Basic Requirements and
	Minimum Standards (BRMS) in Primary
	Outputs
	Primary schools constructed in parishes without
	Teacher houses constructed and rehabilitated
	Classrooms constructed and rehabilitated
	Latrine stances constructed
Projects	Inputs:
inputs/acts/interventions	Construction materials, Labour, Technical staff, land, fuel, vehicles
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	Activities
	Work plan/Budget preparation, making BOQ with environment and social concerns integrated, Procure
	contractor, Construction of infrastructure, Conduct Environment and social screening, Conduct
	monitoring, supervision and certification
	Interventions
	Equip and support all lagging schools to meet Basic Requirements and Minimum Standards (BRMS) in
	Primary Schools
	STRATEGIC OPTIONS
Strategic options-	Alternative means of solving the problem stating the advantages &
indicate existing	disadvantages of each
assets, non-asset, &	The alternative means is using the tents from partners and use of tree shades
new asset solutions)	when classrooms are inadequate. However, this strategy affected by the
	weather as during the rainy season, classes cannot proceed and this disrupts
	learning in other classrooms where pupils run for refugee.
	Alternative means of financing stating as above
	Public-private partnerships have been embraced through church based and
	private institutions. However given the level of poverty in the community this
	may not be feasible as they already have difficulty in providing scholastic
	materials.

	Comparison of the alternatives, indicating methodologies used in assessment										
	The best alternative is construction of adequate structures or new schools in parishes where there not with										
	support from central government.	not feasib	le for the reasor								
	of cost and other technical challen	ges and a	affordabi	lity							
	Selected approach										
	The best alternative is construction and rehabilitation of schools using the development fu										
	by government as per the policy										
Coordination with	The District Engineer and the Engineering Assistant from MoES										
Government Agencies	will supervise and certify works D	EO, Auc	litor, CA	O to esta	blish prog	gress and	compliar	nce			
	Parents will be involved monitoring the construction and in the										
	maintenance of the classroom bloc	ks									
	PROJECT ANNUALIZ	ZED TA	RGETS	(OUTPU	UTS)						
Project annualized targets	Output	AE	20/21	21/22	22/23	23/24	24/25				
		19/20									
	Primary Classrooms constructed		2	4	6	4	4	-			
	Primary School Classrooms		1	4	4	4	4	-			
	rehabilitated										
	Primary Schools constructed				1	1	1	-			
	Latrines constructed in Primary		10	10	10	10	10	-			
	Schools										
	Teacher houses constructed in		2	4	6	4	4	-			
	Primary Schools										

	Furniture supplied	l to Prii	mary			100	100	100	100		
ESTIMATED PROJECT (Schools	NG SO	OURCE	s							
Project annualized cost	O/P	SoF.	CE	20/ 21 '000	21/22 '000	22/ 2 '000	3	23/ 24 '000	24/25 '000	Rec	Cap
			to 19/20	.000	1000	.000		000	-000	(%)	(%)
	Primary Classrooms constructed	GoU		147,000	234,000) 351,0	000	234,000	234,000		100%
	Primary School Classrooms rehabilitated	GoU		25,000	100,000) 100,0	000	100,000	100,000		100%
	Primary Schools constructed	GoU				1,200	,000	1,200,000	1,200,000		100%
	Latrines constructed in Primary Schools	GoU		55,000	55,000	55,00	0	55,000	55,000		100%
	Teacher houses constructed in Primary Schools	GoU		147,000	294,000) 441,0	000	294,000	294,000		100%
	Furniture supplied to Primary Schools	GoU			30,000	30,00	00	30,000	30,000		100%

	Total		374,000	713,000	2,177,000	0 1,913,	000 1,9	13,000	
	PLAANE	D CUMM.IMPLE	EMENTATI	ON % P	ROGRES	SION	1		
	O/P			AE	20/21	21/22	22/23	23/24	24/25
				(19/20)					
	Overall prog	.(%)			5.3%	10.1%	30.7%	27.0%	27.0%
	Primary Clas	srooms constructed	1		12.3%	19.5%	29.3%	19.5%	19.5%
	Primary Sch	ool Classrooms reha	abilitated		5.9%	23.5%	23.5%	23.5%	23.5%
	Primary Sch	ools constructed					33.3%	33.3%	33.3%
	Latrines cons	Latrines constructed in Primary Schools			20.0%	20.0%	20.0%	20.0%	20.0%
	Teacher hous Schools	ses constructed in P	rimary		10.0%	20.0%	30.0%	20.0%	20.0%
	Furniture sup	oplied to Primary So	chools			25.0%	25.0%	25.0%	25.0%
		RESU	JLT MATR	IX					
Result matrix	Objectives Hierarchy & description	Indic.	M	oV	Baselin	e Targe	et As	s.	
	Goal	Proportion of Prim Schools meeting th BRMS by 2025	•	nnual ports	32	100	be	nds will received budgeted	

Outcomes	Pupil: Classroom ratio	Performance	78	45	Funds will	
	Pupil: Desk ratio	reports	7	3	be received	
	Pupil: Teacher ratio		56	45	as budgeted	
	Pupil: Stance ratio		81	40		
Outputs	No. of Primary	Progress		20	Funds will	
	Classrooms constructed	reports			be received	
	No. of Primary School				as budgeted	
	No. of Classrooms			17		
	rehabilitated					
	No. of Primary Schools		32	35		
	constructed					
	No. of Latrines			50		
	constructed in Primary					
	Schools					
	No. of Teacher houses			20		
	constructed in Primary					
	Schools					
	No. of Furniture supplied			400		
	to Primary Schools					
Activities	1- Work plan/Budget					
	preparation					

2- Making BOQ with
environment and social
concerns integrated
3- Procure service
provider,
4- Conduct Environment
and social screening
5- Construction, site
meetings
6- Conduct Monitoring,
supervision and certification

STRUCTURE OF THE DDP PROJECT IMPLEMENTING PLAN/ PROFILE				
PROJECT SUMMARY				
Project Title	Construction of 5 Secondary schools, Construction and rehabilitation of Primary schools infrastructure			
LGDP Programme	(Adapted NDP Programme)			
Description				
DDP 3 Program	Human Capital Development			
Directorate/Department	Education			
Vote	Nakapiripirit DLG			
Vote Function	Local Government			
Vote Function Code	901			
Implementing Agency	Nakapiripirit DLG			
Location	Nakapiripirit SS, Namalu SS, Moruita S/C, Kokomongole S/C, Loreng S/C, Namalu S/C, Lemusui S/C,			
Estimated project cost	UShs. 10,558,800,000			
Current stage of project	Partially started			
implementation at				
commencement of LGDP				
Funding Secured	Sector conditional grant - UGIFT			
Total expenditure on	2,110,000,000			
project related interventions				
up to commencement of				
DDP3				
Total funding gap	UShs. 6,338,800,000			

Project duration (Financial	01 st – July, 2020
Yrs)	30 th –June, 2025
Officer responsible:	District Education Officer
Already existing in DDP1	No
Already existing in DDP2	Yes
	PROJECT INTRODUCTION
Problem statement	Problem to be addressed
	There is a large number of children in need of secondary school education in the sub county and these numbers
	are bound to continue increasing but do not have easy access.
	There are only two secondary schools in the whole District. This causes the students to travel long distances and
	also go outside the District which may lead to high dropout rates at different levels
	Cause of the problem
	There is high population growth with limited funding allocated to Secondary education. In addition, Secondary
	education is still majorly controlled by the Ministry of Education
Situation analysis	Past achievements to address the problem
	Government through Nakapiripirit DLG has 2 constructed 2 Secondary schools which have been support
	learning. However, with the opportunity of UgIFT, there has been increased investment in school facilities
	especially at Nakapiripirit Seed SS.
	On-going interventions
	There is continuing prioritization of school infrastructure under SFG to improve on the performance indicators
	Challenges

Long distances travelled to USE schools and unaffordable tuition fees in the nearby private schools.
Crosscutting aspects: The long distances tend to affect the girl
Child especially the adolescent which could lead to a high dropout rate and distractions which led to teenage
pregnancies.
Aligned to NDP objective - Increase productivity, inclusiveness and wellbeing of Population, under the strategy
Improve access and quality of social services under program of Human Capital Development
Direct beneficiaries: Students, teachers
Indirect beneficiaries: Neighboring communities
Likely project affected persons: The surrounding communities
Objectives
To improve the foundations for human capital development
Outcomes
Equip and support all lagging primary, secondary schools and higher education institutions to meet the BRMS
Outputs
New Secondary Schools constructed
Classrooms constructed in Secondary Schools
Public Secondary Schools rehabilitated
Latrines constructed in Secondary Schools
Computer laboratories constructed and equipped
Inputs:
Construction materials, Labour, Technical staff, land, fuel, vehicles
Activities

	Work plan / Budget preparation, making BOQ with environment and social concerns integrated, Procure contractor, Construction of infrastructure, Conduct Environment and social screening, Conduct monitoring, supervision and certification Interventions
	Equip and support all lagging schools to meet Basic Requirements and Minimum Standards (BRMS) in Primary
	Schools
	STRATEGIC OPTIONS
Strategic options-indicate	Alternative means of solving the problem
existing assets, non-asset, &	The alternative means is using the tents from partners and use of tree shades when classrooms are inadequate.
new asset solutions)	However, this strategy affected by the weather as during the rainy season, classes cannot proceed and this
	disrupts learning in other classrooms where pupils run for refugee.
	Alternative means of financing stating as above
	Public-private partnerships have been embraced through church based and private institutions. However given
	the level of poverty in the community this may not be feasible as they already have difficulty in providing
	scholastic materials.
	Comparison of the alternatives, indicating methodologies used in assessment
	The best alternative is construction of adequate structures or new schools in parishes where there not with
	support from central government. The other alternatives mentioned above are not feasible for the reasons of cost
	and other technical challenges and affordability
	Selected approach
	The best alternative is construction and rehabilitation of schools using the development funds provided by
	government as per the policy

Coordination with	The District Engineer and the Engineering Assistant from MoES											
Government Agencies	will supervise and certify we	orks DE	O, Audi	tor, C	CAO to	o estat	lish prog	ress and	compl	iance		
	Parents will be involved more	Parents will be involved monitoring the construction and in the										
	maintenance of the classroom blocks											
	PROJECT AN	INUAL	IZED 1	CARC	GETS ((OUT	PUTS)					
Project annualized targets	Output		AE	20/	21 2	21/22	22/23	23/24	24/2	5		
			19/20									
	New Secondary Schools			1	1	l	1	1	1			
	constructed											
	Classrooms constructed in			2	2	2	2	2	2			
	Secondary Schools											
	Public Secondary Schools			4	4	ļ	4	4	4			
	rehabilitated											
	Latrines constructed in			5	5	5	5	5	5			
	Secondary Schools											
	Computer laboratories						1	1				
	constructed and equipped											
ESTIMATED PROJECT	COST AND FUNDING SOU	RCES		<u> </u>	I			I	_			
Project annualized cost	O/P SoF	. CE	20/2	21	21/22	2	22/23	23/2	4	24/25	Rec	Cap
		to	'000		'000		'000	'000		'000	(%)	(%)
		19/2	0									
		'000										

New Secondary	GoU	700,000	2,100,	000	2,100,000	2,100,000	2,100,00	0	100%
Schools constructed									
Classrooms	GoU	153,500	127,00)0	127,000	127,000	127,000		100%
constructed in									
Secondary Schools									
Public Secondary	GoU	107,000	107,00)0	107,000	107,000	107,000		100%
Schools									
rehabilitated									
Latrines constructed	GoU	22,800	26,500)	26,500	26,500			100%
in Secondary									
Schools									
Computer	GoU				80,000	80,000			100%
laboratories									
constructed and									
equipped									
Total	I	983,300	2,360,	500	2,440,500	2,440,500	2,334,00	0	
PLAANED CU	JMM.IMPL	EMENTAT	FION %	PRC	OGRESSIO	N			
O/P			AE	20/2	21 21/22	22/23	23/24	24/25	
			(19/20)						
Overall prog.(%)				9.3%	% 22.4%	5 23.1%	23.1%	22.1%	_
New Secondary Schoo	ols construct	ed		7.7%	% 23.1%	5 23.1%	23.1%	23.1%	
Classrooms constructed	ed in Second	lary		23.2	2% 19.2%	5 19.2%	19.2%	19.2%	-
Schools									

	Public Seco	ndary Schools rehabilitated		20.0%	6 20.0	%	20.0%	20.0%	20.0%	
	Latrines cor	structed in Secondary Schools		22.3%	22.3% 25.99		25.9%	25.9%		
	Computer la equipped	Computer laboratories constructed and equipped					50.0%	50.0%		
		RESULT MA	TRIX							
Result matrix	Objectives	Indic.	MoV	В	aseline	Tar	get	Ass.		
	Hierarchy									
	&									
	description									
	Goal	Proportion of Primary	Annual	32	2	100)	Funds will be		
		Schools meeting the BRMS	reports				received as		S	
		by 2025						budgeted		
	Outcomes	Pupil: Classroom ratio	Performan	ce 7	8	45		Funds will	l be	
		Pupil: Desk ratio	reports	7		3		received a	S	
		Pupil: Teacher ratio		5	6	45		budgeted		
		Pupil: Stance ratio		8	1	40				
	Outputs	No. of New Secondary	Progress	2		8		Funds will	l be	
		Schools constructed	reports					received a	S	
		No. of Classrooms		1	8	28		budgeted		
		constructed in Secondary								
		Schools								
						2				

	No. of Public Secondary		
	Schools rehabilitated	25	
	No. of Latrines constructed		
	in Secondary Schools	2	
	No. of Computer laboratories		
	constructed and equipped		
Activities	1- Work plan/Budget		-
	preparation		
	2- Making BOQ with		
	environment and social		
	concerns integrated		
	3- Procure service provider,		
	4- Conduct Environment and		
	social screening		
	5- Construction, site meetings		
	6- Conduct Monitoring,		
	supervision and certification		

STRUCTURE OF THE DDP PROJECT IMPLEMENTING PLAN/ PROFILE				
PROJECT SUMMARY				
Project Title	Construct and rehabilitate District roads and Community Access roads			
DDP 3 Program	Agro-Industrialization, Tourism Development, Integrated transport and services			
Directorate/Department	Roads and Engineering			
Vote	Nakapiripirit DLG			
Vote Function	Local Government			
Vote Function Code	901			
Implementing Agency	Nakapiripirit DLG			
Location	Kaawach S/C, Kakomongole S/C, Lemusui S/C, Loregae S/C, Loreng S/C, Moruita S/C, Nakapiripirit T/C,			
	Namalu S/C, Tokora S/C			
Estimated project cost	UShs. 9,845,375,000			
Funding Secured	UShs. 3,190,375,000			
Total funding gap	UShs. 6,655,000,000			
Project duration (Financial	01 st – July, 2020			
Yrs)	30 th – June, 2025			
Officer responsible:	District Engineer			
Already existing in DDP1	Yes			
Already existing in DDP2	Yes			
PROJECT INTRODUCTION				
Problem statement	Problem to be addressed			

	Poor road network and Inaccessibility to service areas like markets, schools, health facilities, community stores
	and farm lands
	Cause of the problem
	There is poor terrain of the area which requires continued maintenance of the roads as there is much wearing. The
	reduced funding from URF has affected the maintaining of the district road network.
Situation analysis	Past achievements to address the problem
	The percentage of District roads in fair to good conditions is 49.4% due to man roads being opened while
	maintaining community access roads through Sub counties.
	On-going interventions
	Routine manual and periodic maintenance of all the District and community access roads
	Challenges
	Inadequate funding, increasing breaking down of roads
	Crosscutting aspects:
	Destruction of environment through Bush clearing and site excavation
Relevance of the project	Alignment to NDP, MDA Strategic Plans and Agency plans improved service delivery
idea	
Stakeholders	Direct beneficiaries: Farmers, Traders, Industrialists, communities
	Indirect beneficiaries: Neighboring communities
	Likely project affected persons: Community members
Project	Objectives:
objectives/outcomes/outputs	To construct and regularly maintain community access and feeder roads for market access
	To improve roads to tourism potential areas

	To rehabilitate and maintain transport infrastructure
	Outcomes
	Improved access to key service points
	Outputs
	Farm access roads opened, improved, rehabilitated and constructed
	Community access and feeder roads constructed
	Community access and feeder roads regularly maintained
	Improved roads to tourism potential areas
	Transport infrastructure rehabilitated and maintained.
Projects	Inputs: Road gangs, Plants and machinery, Fuel, Murrum, Tarmac, Vehicles and Technical Staff
inputs/acts/interventions	Activities:
	Removal of obstacles, bush clearing, tree and stump removal
	Desilting of side and mitre drains
	Desilting culverts
	Filling of potholes and gullies
	Excavation
	Murruming and grading
	Interventions
	Rehabilitate and maintain transport infrastructure
	Expand, upgrade and maintain tourism national transport infrastructure and services
	Establish new roads
	Funding

	Supervision and monitoring	g							
	L	STRA	TEGIC	OPTION	5				
Strategic options-indicate	Alternative means of solvin	ng the pr	oblem sta	ting the ad	lvantage a	and disadva	antages of	each community engagement	
existing assets, non-asset, &	to do routine manual maint	routine manual maintenance of the district road network but may handle the maintenance to a less technical							
new asset solutions)	manner	ner							
	Alternative means of finance	rnative means of financing							
	Appeal for funding support	from de	evelopmer	nt partners	. It saves t	the district	the cost of	of road maintenance however	
	it attracts donor conditiona	lities							
	Comparison of the alternation	ives, ind	icating m	ethodolog	ies used in	assessme	nt		
	The project will use comm	unity eng	gagement	and techn	ical assess	sment to ic	lentify pric	prity projects	
	Selected approach,								
	The project will use comm	unity eng	gagement	and techn	ical assess	sment to ic	lentify pric	prity projects	
Coordination with	District Engineer and CAO	will sup	pervision,	monitor a	nd report	project im	plementati	on	
Government Agencies	MOFPED, MOWT and UF	RF will p	rovide fu	nding and	supervisio	on of the p	roject		
	PROJECT	ANNUA	LIZED	FARGET	S (OUTP	UTS)			
Project annualized targets	Output	AE	20/21	21/22	22/23	23/24	24/25		
		19/20							
	Farm access roads			2	3	2	5	1	
	opened, improved,								
	rehabilitated and								
	constructed								

Community access and	50Km	50Km	50Km	50Km	50Km	
feeder roads constructed						
Community access and	157Km	157Km	157Km	157Km	157Km	
feeder roads regularly						
maintained						
Improved roads to		2	2	2	2	
tourism potential areas						
New District roads		3	3	3	3	
opened						
Bridges constructed on		1	1	1	1	
the DUCAR network						
Periodic maintenance of	58 Km					
DUCAR network done						
Routine manual	26 Km					
maintenance of DUCAR						
network done						
Routine mechanized	15 Km					
maintenance of DUCAR						
network done						
Urban unsealed roads	45 Km					
maintained						

ESTIMATED PROJECT	Transport infrastruc rehabilitated and maintained.		RCES							
Project annualized cost	O/P	SoF.	CE	20/21	21/22	22/23	23/24	24/25	Rec	Cap
			to 19/20	'000	'000	'000	'000	'000	(%)	(%)
	Farm access roads opened, improved, rehabilitated and constructed	GoU			120,000	175,000	120,000	365,000		100%
	Community access and feeder roads constructed	ORS		235,000	235,000	235,000	235,000	235,000	100%	
	Community access and feeder roads regularly maintained	ORS		540,000	540,000	540,000	540,000	540,000	100%	
	Improved roads to tourism potential areas	GOU			200,000	200,000	200,000	200,000		100%
	New District roads opened	GOU			300,000	300,000	300,000	300,000		100%

Bridges	GOU		200,000	200,000	200,000	200,000		100%
constructed on the								
DUCAR network								
Periodic	ORS	64,500	64,500	64,500	64,500	64,500	100%	
maintenance of								
DUCAR network								
done								
Routine manual	ORS	85,600	85,600	85,600	85,600	85,600	100%	
maintenance of								
DUCAR network								
done								
Routine	ORS	149,800	149,800	149,800	149,800	149,800	100%	
mechanized								
maintenance of								
DUCAR network								
done								
Urban unsealed	ORS	97,255	97,255	97,255	97,255	97,255	100%	
roads maintained								
Community	ORS	80,920	80,920	80,920	80,920	80,920	100%	
Access Roads								
rehabilitated								
Total		1,253,075	2,073,075	2,128,075	2,073,075	2,318,075		
 PLAANED	CUMM.IN	IPLEMENTAT	TION % PR	OGRESSIC)N	1	1	1

O/P	AE (19/20)	20/21	21/22	22/23	23/24	24/25
Overall prog.(%)	. ,	12.7%	21.1%	21.6%	21.1%	23.5%
Farm access road improved, rehabit constructed	-	0	15.4%	15.4%	15.4%	
Community access roads constructed	20.0%	20.0%	20.0%	20.0%	20.0%	20.0%
Community access roads regularly m	20.0%	20.0%	20.0%	20.0%	20.0%	20.0%
Improved roads to potential areas	o tourism	25.0%	25.0%	25.0%	25.0%	
New District road	ls opened	25.0%	25.0%	25.0%	25.0%	
Bridges construct DUCAR network		25.0%	25.0%	25.0%	25.0%	
Periodic maintena network done	ance of DUCAR 20.0%	20.0%	20.0%	20.0%	20.0%	20.0%
Routine manual r DUCAR network	20.0%	20.0%	20.0%	20.0%	20.0%	20.0%
Routine mechaniz of DUCAR netwo	20.0%	20.0%	20.0%	20.0%	20.0%	20.0%
Urban unsealed re	oads maintained 20.0%	20.0%	20.0%	20.0%	20.0%	20.0%

	Community rehabilitated	Access Roads	20.0%	20.0%	20.0%	20.0%	20.0%	20.0%	
		RES	ULT MA	TRIX		1 1			
Result matrix	Objectives Hierarchy & description	Indic.			MoV	Baseline	Target	As	35.
	Goal	Proportion of populations service areaa	on accessi	ng key	Progress Reports		70%	the	nds released to e DLG as anned
	Outcomes	Percentage of District		nunity	Progress Reports	49%	80%	the	e DLG as
	Outputs	Km of Farm access roa improved, rehabilitated constructed Km of Community acc roads constructed Km of Community acc roads regularly mainta Km of improved roads potential areas No. new District roads	d and cess and fe cess and fe ined to tourism	eeder eeder	Progress Reports		12 200 KM 157 KM 8 12 4	the I pla	e DLG as anned

	No Bridges constructed on the		
	No. Bridges constructed on the		
	DUCAR network	58 KM	
	Km of Periodic maintenance done on		
	DUCAR network	26 KM	
	Km of Routine manual maintenance		
	done of DUCAR network	15 KM	
	Km of Routine mechanized		
	maintenance of DUCAR network done	45 KM	
	Km of Urban unsealed roads		
	maintained	32 KM	
	Km of Community Access Roads		
	rehabilitated		
Activi	ies Removal of obstacles, bush clearing,		
	tree and stump removal		
	Desilting of side and mitre drains		
	Desilting culverts		
	Filling of potholes and gullies		
	Excavation		
	Murruming and grading		

Category	KRA	Impact	Indicators	Baseline	LGDP Targ	ets			
				(FY)	Yr 1	Yr 2	Yr 3	Yr 4	Yr 5
Goal: Increase	Quality of life	Increased life	Life expectancy at	71.8	72	74	75	78	80
Average Household		expectancy	birth						
Incomes and		Reduced population	Population growth	3.2	3.0	2.8	2.8	2.8	2.8
Improve the		growth rate	rate						
Quality of Life of	Household	Population below the	Proportion of	59.5	55	50	48	45	43
the people in	income	poverty line (%)	population below						
Nakapiripirit			poverty line (%)						
District									
Objectives	KRA	Outcomes	Indicators	Baseline					
1. Enhance value	Agro and Mineral	Increase labour	Average Monthly	150,000	170,000	180,000	182,000	183,000	185,000
addition in key	based	productivity in the	nominal Household						
growth	industrialization	agro-industrial value	income						
opportunities			Increase in volume of	0	5	10	12	14	15
			value addition						
			products (tonnes)						
		Increase in number of	Proportion of jobs	5	8	10	12	14	15
		jobs created in agro-	created along Agro-						
		industry along the	industry value chain						
		value	(%)						
		Proportion of	Proportion of	68	65	62	60	57	55
		households that are	households						
		food secure	dependent on						
			subsistence						
			agriculture (%)						
			Households having at	34.1	36	39	42	45	50
			least two meals per						
			day						

Annex 2: LGDP Results Framework

Category	KRA	Impact	Indicators	Baseline	LGDP Targe	ts			
				(FY)	Yr 1	Yr 2	Yr 3	Yr 4	Yr 5
	Tourism	Increased tourism	Revenue generated	0	10,000,00	20,000,0	30,000,00	40,000,00	50,000,00
		activities	from Tourism		0	00	0	0	0
			activities						
			Percentage of tourism	0	2	3	5	7	10
			returns to total Local						
			Government Budget						
	ICT	Increased ICT	Percentage of area	78	80	90	100	100	100
		Penetration	covered by Broad						
			band internet						
			connectivity						
	Land	Increase area covered	Increase in wetland	8	9	10	10.5	11	12
		by wetlands	cover						
		Increase land area	Increase in forest	11.4	12	12.5	13	13.5	14
		covered by forest	cover						
		Increase the	Percentage of titled	10	20	30	35	40	50
		proportion of surveyed	Instutional land						
		land	(Schools, Health						
			centres, markets,						
			sub-county and						
			District headqurtes)						
			surveyed and titled						
			Proportion of rural	0	5	10	15	20	30
			growth centres with						
			physical planning (%)						
		Increased water	Proportion of water	75	80	90	100	100	100
		samples complying	samples tested						
		with national	complying with						
		standards	national standards (%)						

Cat	egory	KRA	Impact	Indicators	Baseline	LGDP Tar	gets			
					(FY)	Yr 1	Yr 2	Yr 3	Yr 4	Yr 5
			Increased clean and safe water supply within the district	Proportion of population accessing safe and clean (%)	58	60	65	70	75	80
1.	Strengthen private sector capacity to drive growth and create jobs	Private sector growth	Increased volume of loans from the Local SACCOs to the local private sector Reduced informal sector contribution	Total Savings in the Registered SACCOs as a percentage in the District budget	0	5	10	15	20	25
			to local employment	Total annually amount of loan disbursed by the registered SACCOS to Clients within the district		0.5 bn	1bn	1.5bn	2bn	2,5bn
		-		Reduced youth unemployment	14.8	14	12	11	11	10
				Number of new enterprises developed and functional	35	50	50	50	50	50
				Number SACCOs registered and functional	2	10	10	10	10	10
2.	Consolidate and increase	Energy		Households with access to electricity, %	20	30	40	45	47	50
	stock and quality of productive	Road	Reduce average travel time within and without the	%age of District roads in Fair to good condition	43	45	50	55	57	60
	infrastructure		district Reduce unit cost of building transport	No. Community Access roads upgraded to District Roads	20	5	5	5	5	5

Category	KRA	Impact	Indicators	Baseline	LGDP Tar	gets			
				(FY)	Yr 1	Yr 2	Yr 3	Yr 4	Yr 5
		infrastructure especially roads Increase average infrastructure life span especially	%age of Community Access Roads without Road bottlenecks	57	65	50	45	43	40
		(Urban paved roads, District Roads and Community Access Roads							
	Water for production		Water usage (m ³ per capita)	0.01	0.02	0.02	0.02	0.02	0.02
			Cumulative WfP Storage capacity (million m ³)	300	320	350	400	450	500
	ICT	Increase ICT penetration in the district	Number of secondary schools with access to internet broad band	3	4	5	6	7	9
		Increase the proportion of population accessing	Number of primary schools with access to internet broad band	8	26	26	26	26	26
		services online Increase proportion of government services online	Number of Sub Counties & Town Council with access to internet broad band	7	9	9	9	9	9
			Percentage of population that have access to internet	67	70	80	90	100	100
			Number of health centres with access to internet broad band	6	9	9	9	9	9

Category	KRA	Impact	Indicators	Baseline	LGDP Targets						
				(FY)	Yr 1	Yr 2	Yr 3	Yr 4	Yr 5		
4. Enhance productivity, inclusiveness and wellbeing of the population	Labour productivity & Employment	 Decrease the urban unemployment rate Decrease the percentage of urban dwellers living in slums and informal settlement 	Proportion of the urban population employed in gainful and sustainable jobs (%)	34	40	45	50	55	57		
		Improve the efficiency of solid waste collection	Solid and liquid waste management sites identified and developed	0	0	1	1	1	1		
			Labour Force Participation Rate (LFPR)	53	55	60	63	65	70		
			Employment Population Ratio	46.5	50	53	55	57	60		
	Health		Life expectancy at birth (years)	71.8	72	74	75	78	80		
			Infant Mortality Rate/1000	72	70	67	65	63	60		
			Stunted children U5 (%)	35.2	34	32	30	29	25		
			Maternal Mortality Ratio/100,000	588	565	510	470	450	400		
			Neonatal Mortality Rate (per 1,000)	30	28	27	25	23	20		
			Total Fertility Rate	7.8	7.2	6.8	6.5	5.9	5.4		
			U5 Mortality Ratio/1000	105	100	97	95	90	88		
	Education		Primary to secondary school transition rate	37.1	40	45	57	60	62		

Category	KRA	Impact	Indicators	Baseline	LGDP Targets					
				(FY)	Yr 1	Yr 2	Yr 3	Yr 4	Yr 5	
			Survival rates, %	38	41	48	54	62	67	
			(Primary)							
			Survival rates, %	77	79	82	86	90	95	
			(Secondary)							
			Ratio of STEI/ STEM	2:5	2:5	3:5	3:5	3:5	3:5	
			graduates to							
			Humanities							
			Quality adjusted years	4.5	4.6	5.0	5.3	6.0	7.0	
			of schooling							
			Average year of	3	3.5	44.0	5.0	5.5	6.0	
			schooling							
			Proportion of primary	50	54	58	62	66	70	
			schools attaining the							
			BRMS ¹ , %							
			Literacy rate	18.7	20	24	28	32	35	
			Proportion of the	40.9	43	45.1	50	55	60	
			population							
			participating in sports							
			and physical exercises							
			(%)							
			Employers satisfied	40	44	48.4	52.6	58	65	
			with the TVET training							
			(%)							
	Water and		Safe water coverage	58	61	67	72	79	82	
	Environment		(%) (rural & Urban							
			Sanitation coverage	49	52	55	60	63	65	
			(Improved toilet)							
			Hygiene (Hand	59.3	60	62	64	66	67	
			washing)							

¹Basic Requirements and Minimum Standards (BRMS)

Category	KRA	Impact	Indicators	Baseline (FY)	LGDP Targets					
					Yr 1	Yr 2	Yr 3	Yr 4	Yr 5	
	Social Protection Coverage (%)	 Strengthen Community Based Management Information System 	Proportion of population accessing social insurance, % % population receiving direct income support Proportion of eligible	0 0 8	2 2 10	5	7 7 13	9 9 9 15	10 10 10 17	
			population with access to social care services, %							
	1.	 Strengthen agriculture extension systems Strengthen agricultural research and development 	Proportion of Households dependent on subsistence agriculture as main source of livelihood (%)	68	65	62	58	52	50	
		 Improve land tenure system that promote agriculture investments Strengthen the agricultural inputs markets and 	Proportion of farmers adopting and practicing recommended agricultural practices (%)	10	15	20	25	27	30	
		distribution system to adhere to quality standards and grades	Proportion of household engaged in large scale commercial (%)	2	5	7	9	12	15	
		 Increase access to and use of agricultural mechanization 	Proportion of farmers having access to quality and affordable planting materials (%)	12	15	17	19	23	25	

Category	KRA	Impact	Indicators	Baseline	LGDP Targets					
				(FY)	Yr 1	Yr 2	Yr 3	Yr 4	Yr 5	
		 Strengthen farmer organizations and cooperatives Strengthen systems for management of 	Proportion of household having access to ox traction and tractor for cultivation (%)	23	25	27	31	35	37	
		 pests, vectors and diseases Improve skills and competence of agriculture labour force both technical & managerial 	Proportion of farmers utilizing water for production (%)	0	2	4	5	6	7	
5 . Strengthen the role of the District	Local Revenue to Total LG Revenue	Public resources allocated to Local	%age increase in local revenue	12	5	5	5	5	5	
Local Governent in development	Government (%)		local revenue to Budget ratio	0.8	1	1.2	1.4	1.7	2	
		Proportion of total local revenue budget collected (%)	75	81	83	85	90	95		
		Number of new alternative local revenue sources identified and collected	5	5	5	5	5	5		
	Improvement in alignment of plans and budget	Improvement in alignment of plans and budget	Proportion of investments in the annual workplan and budget aligned to the District Development (%)	40	100	100	100	100	100	
			Proportion of Development Partners	100	100	100	100	100	100	

Category	KRA	Impact	Indicators	Baseline (FY)	LGDP Targets					
					Yr 1	Yr 2	Yr 3	Yr 4	Yr 5	
			aligning their							
			interventions to							
			District Development							
			Plan							
	Increased	Increased monitoring	Number of	4	4	4	4	4	4	
	monitoring and	and evaluation of	monitoring and joint							
	evaluation of	programs	monitoring activities							
	programs		conducted and							
			reports shared with							
			stakeholders							
			Number of mid term	1			1			
			reviews conducted							
			and report shared							
			with stakeholders							
			End of time evaluation	0					1	
			conducted and report							
			shared with							
			stakeholders							
	,	1. Develop Strategic	Number of LED	0	1	1	1	1	1	
		Local Economic	initiatives established							
		Development Plan	by LG and functional							
		2. Strengthen Local	Percentage of local	0.8	1	1.2	1.4	1.7	2	
		Revenue Mobilization	revenue to the district							
		and management	budget							
		3. Scale up civic	Increase the	50		70				
		education	percentage of the							
			population							
			participating in							
			electoral process							

Category	KRA	Impact	Indicators	Baseline	LGDP Targets				
				(FY)	Yr 1	Yr 2	Yr 3	Yr 4	Yr 5
			Increase percentage	30	70	70	70	70	70
			of youth engaged in						
			district and national						
			projects/ programmes						
			and services						